



**PRODUCT SPECIFICATIONS**

**HEAT PUMPS  
AHRI SYSTEM MATCHES - LENNOX + ADP COILS**

Bulletin No. 210828  
November 2019A

Supersedes September 2019B

**NOTES:**

Ratings are AHRI certified to AHRI Standard 210/240 (with 25 ft. of connecting refrigerant lines);

- Cooling Ratings - 95°F outdoor air temperature and 80 °F db/67° F wb entering indoor coil air.
- High Temperature Heating Ratings - 47° F db/43° F wb outdoor air temperature and 70 °F db entering indoor coil air.
- Low Temperature Heating Ratings - 17 °F db/15° F wb outdoor air temperature and 70 °F db entering indoor coil air.

All ratings include the use of a blower time delay relay (TDR). All Lennox variable-speed Furnaces and Air Handlers have time delay capabilities. Other Furnaces and Air Handlers may require an optional time delay relay (58M81) for field installation. See furnace or air handler specifications to determine if relay is needed.

When used with gas furnaces, a dual-fuel control, a control system with dual-fuel capabilities (LZP-2 or LZP-4), or a thermostat with dual-fuel capabilities must be used (ordered extra).

To convert HSPF from Region IV to Region V - Divide by 1.15.

**AHRI SYSTEM MATCHES**

NOTE - For the latest up-to-date system matches please visit [www.LennoxPROs.com](http://www.LennoxPROs.com) or the AHRI web site at <http://www.ahridirectory.org>

Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
14HPX-018-230	18000	14	12.2	17500	10200	8.2	L*30/36U9		202179260
14HPX-024-230	23200	14	12	21400	12400	8.2	L*19/36S9		202179262
14HPX-024-230	23200	14	12	21400	12400	8.2	L*19/36U9		202179261
14HPX-024-230	23200	14.5	12.2	21400	12400	8.2	L*24/36Y9		202443446
14HPX-024-230	23200	14	12.2	21400	12400	8.2	L*30/36S9		202179264
14HPX-024-230	23200	14	12.2	21400	12400	8.2	L*30/36U9		202179263
14HPX-030-230	29000	15	12.5	24800	15300	8.5	CE3005C		202340458
14HPX-030-230	29000	14.5	12.2	24800	15300	8.5	CP3005C		202340457
14HPX-030-230	28200	14.5	12.2	24800	15500	8.2	L*24/36Y9		202443447
14HPX-030-230	29000	15	12.5	24800	15300	8.5	LEC309C05		203263852
14HPX-030-230	29000	14.5	12.2	24800	15300	8.5	LSC309C05		203263849
14HPX-036-230	34600	14	12.2	31200	19800	8.2	L*24/36Y9		202443448
14HPX-036-230	34200	15	12.5	31200	18600	8.5	LH29/36F9	ML180UH070E36B	202263596
14HPX-042-230	42500	14	12.2	41500	26600	8.2	L*48/60Y9		202443449
14HPX-048-230	49500	14.5	12.2	47000	29800	8.5	L*42/60Y9	EL195DF090XE48C	10258507
14HPX-048-230	49500	14.5	12.2	47000	29800	8.5	L*42/60Z9	EL195DF090XE48C	10258506
14HPX-048-230	49000	14	12.2	45000	28600	8.2	LH49/62W9		10061584
14HPX-060-230	58500	14	12.2	53500	34200	8.2	L*42/60Y9		202443450
14HPX-060-230	58500	14	12.2	53500	34200	8.2	L*48/60Y9		202443451
14HPX-060-230	60500	15	12.5	53500	34600	8.5	LH42/62E9	ML180UH110XE60C	202359029
14HPX-060-230	58500	14	12.2	53500	34200	8.2	LH42/62E9		202491664
14HPX-060-230	58500	14	12.2	53500	34200	8.2	LH42/62W9		202491663
16HPX-024-230	23400	15	12.2	21000	12300	8.5	L*18/36T9	EL296UH070XV36B	202393246
16HPX-024-230	23600	16	12.2	21000	12100	9	L*18/36T9	SL280UH060NV36A-	202393266
16HPX-024-230	23600	16	12.2	21000	12300	8.5	L*18/36T9	SL280UH070V36A	202393286
16HPX-024-230	23600	16	12.2	21000	12300	8.5	L*18/36T9	SL280UH070XV36A	202393306
16HPX-024-230	23400	15	12.2	21000	12200	8.5	L*18/36T9	SL280UH090V36B	202393326
16HPX-024-230	23600	16	12.2	21000	12300	8.2	L*18/36T9	SLP98DF070XV36B	202393346
16HPX-024-230	23600	16	12.2	21000	12300	8.2	L*18/36T9	SLP98DF090XV36C	202393358
16HPX-024-230	23400	15	12.2	21000	12300	8.5	L*18/36T9	SLP98UH070XV36B	202393370
16HPX-024-230	23600	16	12.2	21000	11700	8.5	L*19/36S9	EL296UH070XV36B	202393250
16HPX-024-230	23800	16	12.2	21000	12100	9	L*19/36S9	SL280UH060NV36A-	202393270
16HPX-024-230	23800	16	12.2	21000	12300	8.5	L*19/36S9	SL280UH070V36A	202393290
16HPX-024-230	23800	16	12.2	21000	12300	8.5	L*19/36S9	SL280UH070XV36A	202393310
16HPX-024-230	23600	16	12.2	21000	11700	8.5	L*19/36S9	SL280UH090V36B	202393330
16HPX-024-230	23600	16	12.2	21000	12300	8.2	L*19/36S9	SLP98DF070XV36B	202393347
16HPX-024-230	23600	16	12.2	21000	12300	8.2	L*19/36S9	SLP98DF090XV36C	202393359

## AHRI SYSTEM MATCHES

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
16HPX-024-230	23600	16	12.2	21000	11700	8.5	L*19/36S9	SLP98UH070XV36B	202393374
16HPX-024-230	24000	16	13	21000	11700	8.5	L*24/36Y9	EL296UH070XV36B	202393265
16HPX-024-230	24000	16	13	21000	11700	8.5	L*24/36Y9	SL280UH060NV36A-	202393285
16HPX-024-230	24000	16	13	21000	11700	8.5	L*24/36Y9	SL280UH070V36A	202393305
16HPX-024-230	24000	16	13	21000	11700	8.5	L*24/36Y9	SL280UH070XV36A	202393325
16HPX-024-230	24000	16	13	21000	11700	8.5	L*24/36Y9	SL280UH090V36B	202393345
16HPX-024-230	23600	16	12.5	21000	12300	8.2	L*24/36Y9	SLP98DF070XV36B	202393357
16HPX-024-230	23600	16	12.5	21000	12300	8.2	L*24/36Y9	SLP98DF090XV36C	202393369
16HPX-024-230	24000	16	13	21000	11700	8.5	L*24/36Y9	SLP98UH070XV36B	202393389
16HPX-024-230	24000	16	13	21000	11800	8.5	L*24/36Z9	EL296UH070XV36B	202393264
16HPX-024-230	24000	16	13	21000	11800	8.5	L*24/36Z9	ML296UH070XV36B	204603096
16HPX-024-230	24000	16	13	21000	11700	8.5	L*24/36Z9	SL280UH060NV36A-	202393284
16HPX-024-230	24000	16	13	21000	11700	8.5	L*24/36Z9	SL280UH070V36A	202393304
16HPX-024-230	24000	16	13	21000	11700	8.5	L*24/36Z9	SL280UH070XV36A	202393324
16HPX-024-230	24000	16	13	21000	11800	8.5	L*24/36Z9	SL280UH090V36B	202393344
16HPX-024-230	23600	16	12.5	21000	12300	8.2	L*24/36Z9	SLP98DF070XV36B	202393356
16HPX-024-230	23600	16	12.5	21000	12300	8.2	L*24/36Z9	SLP98DF090XV36C	202393368
16HPX-024-230	24000	16	13	21000	11700	8.5	L*24/36Z9	SLP98UH070XV36B	202393388
16HPX-024-230	23600	16	12.2	21000	11700	8.5	L*24/42S9	EL296UH070XV36B	202393251
16HPX-024-230	23800	16	12.2	21000	12100	9	L*24/42S9	SL280UH060NV36A-	202393271
16HPX-024-230	23800	16	12.2	21000	12300	8.5	L*24/42S9	SL280UH070V36A	202393291
16HPX-024-230	23800	16	12.2	21000	12300	8.5	L*24/42S9	SL280UH070XV36A	202393311
16HPX-024-230	23600	16	12.2	21000	11700	8.5	L*24/42S9	SL280UH090V36B	202393331
16HPX-024-230	23600	16	12.2	21000	12300	8.2	L*24/42S9	SLP98DF070XV36B	202393348
16HPX-024-230	23600	16	12.2	21000	12300	8.2	L*24/42S9	SLP98DF090XV36C	202393360
16HPX-024-230	23600	16	12.2	21000	11700	8.5	L*24/42S9	SLP98UH070XV36B	202393375
16HPX-024-230	24000	16	13	21000	11700	8.5	L*25/37Z9	EL296UH070XV36B	202393263
16HPX-024-230	23800	16	13	21000	12100	9	L*25/37Z9	SL280UH060NV36A-	202393283
16HPX-024-230	24000	16	13	21000	11700	8.5	L*25/37Z9	SL280UH070V36A	202393303
16HPX-024-230	24000	16	13	21000	11700	8.5	L*25/37Z9	SL280UH070XV36A	202393323
16HPX-024-230	24000	16	13	21000	11800	8.5	L*25/37Z9	SL280UH090V36B	202393343
16HPX-024-230	23600	16	12.5	21000	12300	8.2	L*25/37Z9	SLP98DF070XV36B	202393355
16HPX-024-230	23600	16	12.5	21000	12300	8.2	L*25/37Z9	SLP98DF090XV36C	202393367
16HPX-024-230	24000	16	13	21000	11700	8.5	L*25/37Z9	SLP98UH070XV36B	202393387
16HPX-024-230	24000	16	12.5	21000	11700	8.5	L*29/36S9	EL296UH070XV36B	202393259
16HPX-024-230	23800	16	12.5	21000	12100	9	L*29/36S9	SL280UH060NV36A-	202393279
16HPX-024-230	24000	16	12.5	21000	12100	8.5	L*29/36S9	SL280UH070V36A	202393299
16HPX-024-230	24000	16	12.5	21000	12100	8.5	L*29/36S9	SL280UH070XV36A	202393319
16HPX-024-230	24000	16	12.5	21000	11700	8.5	L*29/36S9	SL280UH090V36B	202393339
16HPX-024-230	23600	16	12.5	21000	12300	8.2	L*29/36S9	SLP98DF070XV36B	202393353
16HPX-024-230	23600	16	12.5	21000	12300	8.2	L*29/36S9	SLP98DF090XV36C	202393365
16HPX-024-230	24000	16	12.5	21000	11700	8.5	L*29/36S9	SLP98UH070XV36B	202393383
16HPX-024-230	24000	16	12.5	21000	11700	8.5	L*29/36U9	EL296UH070XV36B	202393257
16HPX-024-230	23800	16	12.5	21000	12100	9	L*29/36U9	SL280UH060NV36A-	202393277
16HPX-024-230	24000	16	12.5	21000	12100	8.5	L*29/36U9	SL280UH070V36A	202393297
16HPX-024-230	24000	16	12.5	21000	12100	8.5	L*29/36U9	SL280UH070XV36A	202393317
16HPX-024-230	24000	16	12.5	21000	11700	8.5	L*29/36U9	SL280UH090V36B	202393337
16HPX-024-230	23600	16	12.5	21000	12300	8.2	L*29/36U9	SLP98DF070XV36B	202393351
16HPX-024-230	23600	16	12.5	21000	12300	8.2	L*29/36U9	SLP98DF090XV36C	202393363
16HPX-024-230	24000	16	12.5	21000	11700	8.5	L*29/36U9	SLP98UH070XV36B	202393381
16HPX-024-230	24000	16	12.5	21000	11700	8.5	L*30/36S9	EL296UH070XV36B	202393256
16HPX-024-230	23800	16	12.5	21000	12100	9	L*30/36S9	SL280UH060NV36A-	202393276
16HPX-024-230	24000	16	12.5	21000	11700	8.5	L*30/36S9	SL280UH070V36A	202393296
16HPX-024-230	24000	16	12.5	21000	11700	8.5	L*30/36S9	SL280UH070XV36A	202393316

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
16HPX-024-230	24000	16	12.5	21000	11700	8.5	L*30/36S9	SL280UH090V36B	202393336
16HPX-024-230	23600	16	12.5	21000	12300	8.2	L*30/36S9	SLP98DF070XV36B	202393350
16HPX-024-230	23600	16	12.5	21000	12300	8.2	L*30/36S9	SLP98DF090XV36C	202393362
16HPX-024-230	24000	16	12.5	21000	11700	8.5	L*30/36S9	SLP98UH070XV36B	202393380
16HPX-024-230	24000	16	12.5	21000	11800	8.5	L*30/36U9	EL296UH070XV36B	202393255
16HPX-024-230	23800	16	12.5	21000	12100	9	L*30/36U9	SL280UH060NV36A-	202393275
16HPX-024-230	24000	16	12.5	21000	11700	8.5	L*30/36U9	SL280UH070V36A	202393295
16HPX-024-230	24000	16	12.5	21000	11700	8.5	L*30/36U9	SL280UH070XV36A	202393315
16HPX-024-230	24000	16	12.5	21000	11700	8.5	L*30/36U9	SL280UH090V36B	202393335
16HPX-024-230	23600	16	12.5	21000	12300	8.2	L*30/36U9	SLP98DF070XV36B	202393349
16HPX-024-230	23600	16	12.5	21000	12300	8.2	L*30/36U9	SLP98DF090XV36C	202393361
16HPX-024-230	24000	16	12.5	21000	11700	8.5	L*30/36U9	SLP98UH070XV36B	202393379
16HPX-024-230	24000	16	12.5	21000	11700	8.5	L*35/36S9	EL296UH070XV36B	202393260
16HPX-024-230	23800	16	12.5	21000	12100	9	L*35/36S9	SL280UH060NV36A-	202393280
16HPX-024-230	24000	16	12.5	21000	12100	8.5	L*35/36S9	SL280UH070V36A	202393300
16HPX-024-230	24000	16	12.5	21000	12100	8.5	L*35/36S9	SL280UH070XV36A	202393320
16HPX-024-230	24000	16	12.5	21000	11700	8.5	L*35/36S9	SL280UH090V36B	202393340
16HPX-024-230	23600	16	12.5	21000	12300	8.2	L*35/36S9	SLP98DF070XV36B	202393354
16HPX-024-230	23600	16	12.5	21000	12300	8.2	L*35/36S9	SLP98DF090XV36C	202393366
16HPX-024-230	24000	16	12.5	21000	11700	8.5	L*35/36S9	SLP98UH070XV36B	202393384
16HPX-024-230	24000	16	12.5	21000	11700	8.5	L*35/36U9	EL296UH070XV36B	202393258
16HPX-024-230	24000	16	12.5	21000	11700	8.5	L*35/36U9	ML296UH070XV36B	204603095
16HPX-024-230	23800	16	12.5	21000	12100	9	L*35/36U9	SL280UH060NV36A-	202393278
16HPX-024-230	24000	16	12.5	21000	12100	8.5	L*35/36U9	SL280UH070V36A	202393298
16HPX-024-230	24000	16	12.5	21000	12100	8.5	L*35/36U9	SL280UH070XV36A	202393318
16HPX-024-230	24000	16	12.5	21000	11700	8.5	L*35/36U9	SL280UH090V36B	202393338
16HPX-024-230	23600	16	12.5	21000	12300	8.2	L*35/36U9	SLP98DF070XV36B	202393352
16HPX-024-230	23600	16	12.5	21000	12300	8.2	L*35/36U9	SLP98DF090XV36C	202393364
16HPX-024-230	24000	16	12.5	21000	11700	8.5	L*35/36U9	SLP98UH070XV36B	202393382
16HPX-024-230	24000	16	12.5	21000	11800	8.5	LH18/37D9	EL296UH070XV36B	202393262
16HPX-024-230	23800	16	12.5	21000	12100	9	LH18/37D9	SL280UH060NV36A-	202393282
16HPX-024-230	24000	16	12.5	21000	11700	8.5	LH18/37D9	SL280UH070V36A	202393302
16HPX-024-230	24000	16	12.5	21000	11700	8.5	LH18/37D9	SL280UH070XV36A	202393322
16HPX-024-230	24000	16	12.5	21000	11700	8.5	LH18/37D9	SL280UH090V36B	202393342
16HPX-024-230	24000	16	12.5	21000	11700	8.5	LH18/37D9	SLP98UH070XV36B	202393386
16HPX-024-230	24000	16	12.5	21000	11800	8.5	LH18/37R9	EL296UH070XV36B	202393261
16HPX-024-230	24000	15	12.2	20400	12000	8.5	LH18/37R9	ML180UH070V36A	204741499
16HPX-024-230	23800	16	12.5	21000	12100	9	LH18/37R9	SL280UH060NV36A-	202393281
16HPX-024-230	24000	16	12.5	21000	11700	8.5	LH18/37R9	SL280UH070V36A	202393301
16HPX-024-230	24000	16	12.5	21000	11700	8.5	LH18/37R9	SL280UH070XV36A	202393321
16HPX-024-230	24000	16	12.5	21000	11800	8.5	LH18/37R9	SL280UH090V36B	202393341
16HPX-024-230	24000	16	12.5	21000	11700	8.5	LH18/37R9	SLP98UH070XV36B	202393385
16HPX-024-230	23600	16	12.2	21000	11700	8.5	LH29/36F9	EL296UH070XV36B	202393247
16HPX-024-230	23800	16	12.2	21000	12100	9	LH29/36F9	SL280UH060NV36A-	202393267
16HPX-024-230	23800	16	12.2	21000	12300	8.5	LH29/36F9	SL280UH070V36A	202393287
16HPX-024-230	23800	16	12.2	21000	12300	8.5	LH29/36F9	SL280UH070XV36A	202393307
16HPX-024-230	23600	16	12.2	21000	11700	8.5	LH29/36F9	SL280UH090V36B	202393327
16HPX-024-230	23600	16	12.2	21000	11700	8.5	LH29/36F9	SLP98UH070XV36B	202393371
16HPX-024-230	24000	16	12.5	21000	11700	8.5	LH35/36F9	EL296UH070XV36B	202393249
16HPX-024-230	23800	16	12.5	21000	12100	9	LH35/36F9	SL280UH060NV36A-	202393269
16HPX-024-230	24000	16	12.5	21000	11700	8.5	LH35/36F9	SL280UH070V36A	202393289
16HPX-024-230	24000	16	12.5	21000	11700	8.5	LH35/36F9	SL280UH070XV36A	202393309
16HPX-024-230	24000	16	12.5	21000	11700	8.5	LH35/36F9	SL280UH090V36B	202393329
16HPX-024-230	24000	16	12.5	21000	11700	8.5	LH35/36F9	SLP98UH070XV36B	202393373

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
16HPX-024-230	24000	16	12.5	21000	11700	8.5	LH35/36X9	EL296UH070XV36B	202393248
16HPX-024-230	24000	16	12.5	21000	11700	8.5	LH35/36X9	ML296UH070XV36B	204603094
16HPX-024-230	23800	16	12.5	21000	12100	9	LH35/36X9	SL280UH060NV36A-	202393268
16HPX-024-230	24000	16	12.5	21000	11700	8.5	LH35/36X9	SL280UH070V36A	202393288
16HPX-024-230	24000	16	12.5	21000	11700	8.5	LH35/36X9	SL280UH070XV36A	202393308
16HPX-024-230	24000	16	12.5	21000	11700	8.5	LH35/36X9	SL280UH090V36B	202393328
16HPX-024-230	24000	16	12.5	21000	11700	8.5	LH35/36X9	SLP98UH070XV36B	202393372
16HPX-024-230	24000	16	12.5	21000	11800	8.5	LH35/37D9	EL296UH070XV36B	202393252
16HPX-024-230	23800	16	12.5	21000	12100	9	LH35/37D9	SL280UH060NV36A-	202393272
16HPX-024-230	24000	16	12.5	21000	11700	8.5	LH35/37D9	SL280UH070V36A	202393292
16HPX-024-230	24000	16	12.5	21000	11700	8.5	LH35/37D9	SL280UH070XV36A	202393312
16HPX-024-230	24000	16	12.5	21000	11800	8.5	LH35/37D9	SL280UH090V36B	202393332
16HPX-024-230	24000	16	12.5	21000	11700	8.5	LH35/37D9	SLP98UH070XV36B	202393376
16HPX-024-230	24000	16	12.5	21000	11800	8.5	LH35/38F9	EL296UH070XV36B	202393254
16HPX-024-230	23800	16	12.5	21000	12100	9	LH35/38F9	SL280UH060NV36A-	202393274
16HPX-024-230	24000	16	12.5	21000	12100	8.5	LH35/38F9	SL280UH070V36A	202393294
16HPX-024-230	24000	16	12.5	21000	12100	8.5	LH35/38F9	SL280UH070XV36A	202393314
16HPX-024-230	24000	16	12.5	21000	11800	8.5	LH35/38F9	SL280UH090V36B	202393334
16HPX-024-230	24000	16	12.5	21000	11700	8.5	LH35/38F9	SLP98UH070XV36B	202393378
16HPX-024-230	24000	16	12.5	21000	11700	8.5	LH35/38X9	EL296UH070XV36B	202393253
16HPX-024-230	23800	16	12.5	21000	12100	9	LH35/38X9	SL280UH060NV36A-	202393273
16HPX-024-230	24000	16	12.5	21000	12100	8.5	LH35/38X9	SL280UH070V36A	202393293
16HPX-024-230	24000	16	12.5	21000	12100	8.5	LH35/38X9	SL280UH070XV36A	202393313
16HPX-024-230	24000	16	12.5	21000	11700	8.5	LH35/38X9	SL280UH090V36B	202393333
16HPX-024-230	24000	16	12.5	21000	11700	8.5	LH35/38X9	SLP98UH070XV36B	202393377
16HPX-036-230	34600	15	12.5	32400	20200	8.5	L*18/36T9	EL195UH090XE48C	202393524
16HPX-036-230	34600	15	12	32400	20800	8.2	L*18/36T9	EL196UH045XE36B	202393547
16HPX-036-230	34600	15	12	32400	21000	8.2	L*18/36T9	EL196UH070XE36B	202393570
16HPX-036-230	34600	15	12.5	32400	20200	8.5	L*18/36T9	EL196UH090XE48C	202393593
16HPX-036-230	34600	15	12	32400	20400	8.2	L*18/36T9	EL280UH070XE36A	203366286
16HPX-036-230	35200	15	11.7	32400	21400	8.5	L*18/36T9	EL296DF045XE36B	202393616
16HPX-036-230	35200	15	12.2	32400	21000	8.5	L*18/36T9	EL296DF070XE48B	202393630
16HPX-036-230	35200	14.5	12.2	32400	21200	8.5	L*18/36T9	EL296DF070XV48B	202393644
16HPX-036-230	34600	15	12	32400	20800	8.2	L*18/36T9	EL296UH045XE36B	202393658
16HPX-036-230	34600	15	12	32400	20800	8.2	L*18/36T9	EL296UH045XV36B	202393681
16HPX-036-230	34600	15	12	32400	20800	8.2	L*18/36T9	EL296UH070XE36B	202393704
16HPX-036-230	34600	15	12	32400	20600	8.2	L*18/36T9	EL296UH070XV36B	202393727
16HPX-036-230	34600	15	12.5	32400	20200	8.5	L*18/36T9	EL296UH090XE48C	202393750
16HPX-036-230	34600	15	12.5	32400	20200	8.5	L*18/36T9	EL296UH090XV36C	202393773
16HPX-036-230	34600	15	12.5	32400	20200	8.5	L*18/36T9	EL296UH090XV48C	202393796
16HPX-036-230	34600	15	12.5	32400	20200	8.5	L*18/36T9	EL296UH110XV60C	202393841
16HPX-036-230	35200	15	12.5	32400	20800	8.5	L*18/36T9	ML180DF070E36B	202393864
16HPX-036-230	34600	15	12.5	32400	20600	8.2	L*18/36T9	ML180UH070E36B	202393878
16HPX-036-230	34600	15	12.5	32400	20600	8.5	L*18/36T9	ML180UH090E48B	202393901
16HPX-036-230	34600	15	12	31400	20400	8.2	L*18/36T9	ML296UH070XV36B	204667994
16HPX-036-230	35200	15	12.2	32400	21000	8.5	L*18/36T9	SL280DF090V48B	202393924
16HPX-036-230	35400	15	12.5	32400	21000	8.5	L*18/36T9	SL280DF090V60C	202393938
16HPX-036-230	35200	15	12.5	32400	21000	8.5	L*18/36T9	SL280DF110V60C	202393952
16HPX-036-230	34600	15	12.5	32400	20400	8.2	L*18/36T9	SL280UH090V36B	202393966
16HPX-036-230	34600	15	12.5	32400	20400	8.2	L*18/36T9	SL280UH090V48B	202393989
16HPX-036-230	34600	15	12.5	32400	20400	8.5	L*18/36T9	SL280UH090V60C	202394012
16HPX-036-230	34600	15	12.5	32400	20400	8.2	L*18/36T9	SL280UH090XV48B	202394035
16HPX-036-230	34600	15	12.5	32400	20400	8.5	L*18/36T9	SL280UH110V60C	202394080
16HPX-036-230	34600	15	12.5	32400	20400	8.5	L*18/36T9	SL280UH110XV60C	202394103

## AHRI SYSTEM MATCHES

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
16HPX-036-230	35200	15	12.2	32400	21000	8.5	L*18/36T9	SLP98DF070XV36B	202394126
16HPX-036-230	35200	15	12.2	32400	21000	8.5	L*18/36T9	SLP98DF090XV36C	202394144
16HPX-036-230	35200	15	12.2	32400	21000	8.5	L*18/36T9	SLP98DF090XV48C	202394158
16HPX-036-230	35200	15	12.2	32400	21000	8.5	L*18/36T9	SLP98DF090XV60C	202394172
16HPX-036-230	35200	15	12.2	32400	21200	8.5	L*18/36T9	SLP98DF110XV60C	202394186
16HPX-036-230	34600	15	12	32400	20400	8.2	L*18/36T9	SLP98UH070XV36B	202394200
16HPX-036-230	34600	15	12.5	32400	20200	8.5	L*18/36T9	SLP98UH090XV36C	202394223
16HPX-036-230	34600	15	12.5	32400	20200	8.5	L*18/36T9	SLP98UH090XV48C	202394246
16HPX-036-230	34600	15	12.5	32400	20200	8.5	L*18/36T9	SLP98UH110XV60C	202394291
16HPX-036-230	35000	14	11.7	32400	21800	8.5	L*18/36T9		202395048
16HPX-036-230	35000	15	12.5	32400	20200	8.5	L*19/36S9	EL195UH090XE48C	202393528
16HPX-036-230	35000	15	12.2	32400	20800	8.2	L*19/36S9	EL196UH045XE36B	202393551
16HPX-036-230	35000	15	12.2	32400	21000	8.2	L*19/36S9	EL196UH070XE36B	202393574
16HPX-036-230	35000	15	12.5	32400	20200	8.5	L*19/36S9	EL196UH090XE48C	202393597
16HPX-036-230	35000	15	12.2	32400	20400	8.5	L*19/36S9	EL280UH070XE36A	203366290
16HPX-036-230	35800	15	12	32400	21400	8.5	L*19/36S9	EL296DF045XE36B	202393617
16HPX-036-230	35600	15	12.2	32400	21000	8.5	L*19/36S9	EL296DF070XE48B	202393631
16HPX-036-230	35600	15	12.2	32400	21200	8.5	L*19/36S9	EL296DF070XV48B	202393645
16HPX-036-230	35000	15	12.2	32400	20600	8.2	L*19/36S9	EL296UH045XE36B	202393662
16HPX-036-230	35000	15	12.2	32400	20800	8.2	L*19/36S9	EL296UH045XV36B	202393685
16HPX-036-230	35000	15	12.2	32400	20200	8.2	L*19/36S9	EL296UH070XE36B	202393708
16HPX-036-230	35000	15	12.2	32400	20400	8.2	L*19/36S9	EL296UH070XV36B	202393731
16HPX-036-230	35000	15	12.5	32400	20200	8.5	L*19/36S9	EL296UH090XE48C	202393754
16HPX-036-230	35000	15	12.5	32400	20200	8.5	L*19/36S9	EL296UH090XV36C	202393777
16HPX-036-230	35000	15	12.5	32400	20200	8.5	L*19/36S9	EL296UH090XV48C	202393800
16HPX-036-230	35400	15	12.5	32400	21400	8.2	L*19/36S9	EL296UH090XV60C	202393822
16HPX-036-230	35000	15	12.5	32400	20200	8.5	L*19/36S9	EL296UH110XV60C	202393845
16HPX-036-230	35600	16	12.5	32400	20800	8.5	L*19/36S9	ML180DF070E36B	202393865
16HPX-036-230	35000	15	12.5	32400	20000	8.2	L*19/36S9	ML180UH070E36B	202393882
16HPX-036-230	35000	15	12.5	32400	20600	8.5	L*19/36S9	ML180UH090E48B	202393905
16HPX-036-230	35600	15	12.2	34400	21200	8.5	L*19/36S9	ML296DF070XV48B	204667989
16HPX-036-230	35000	15	12.2	31200	20600	8.2	L*19/36S9	ML296UH070XV36B	204667997
16HPX-036-230	35600	16	12.2	32400	21000	8.5	L*19/36S9	SL280DF090V48B	202393925
16HPX-036-230	35800	16	13	32400	21000	8.5	L*19/36S9	SL280DF090V60C	202393939
16HPX-036-230	35600	16	12.5	32400	21000	8.5	L*19/36S9	SL280DF110V60C	202393953
16HPX-036-230	35000	15	12.5	32400	20000	8.2	L*19/36S9	SL280UH090V36B	202393970
16HPX-036-230	35000	15	12.5	32400	20200	8.2	L*19/36S9	SL280UH090V48B	202393993
16HPX-036-230	35200	15	12.5	32400	20400	8.5	L*19/36S9	SL280UH090V60C	202394016
16HPX-036-230	35000	15	12.5	32400	20200	8.2	L*19/36S9	SL280UH090XV48B	202394039
16HPX-036-230	35200	16	12.5	32400	21200	8.2	L*19/36S9	SL280UH090XV60C	202394061
16HPX-036-230	35000	15	12.5	32400	20400	8.5	L*19/36S9	SL280UH110V60C	202394084
16HPX-036-230	35000	15	12.5	32400	20400	8.5	L*19/36S9	SL280UH110XV60C	202394107
16HPX-036-230	35600	16	12.2	32400	21000	8.5	L*19/36S9	SLP98DF070XV36B	202394128
16HPX-036-230	35600	16	12.2	32400	21000	8.5	L*19/36S9	SLP98DF090XV36C	202394145
16HPX-036-230	35600	16	12.2	32400	21000	8.5	L*19/36S9	SLP98DF090XV48C	202394159
16HPX-036-230	35800	16	12.5	32400	21000	8.5	L*19/36S9	SLP98DF090XV60C	202394173
16HPX-036-230	35800	16	12.5	32400	21200	8.5	L*19/36S9	SLP98DF110XV60C	202394187
16HPX-036-230	35000	15	12.2	32400	20400	8.2	L*19/36S9	SLP98UH070XV36B	202394204
16HPX-036-230	35000	15	12.5	32400	20200	8.5	L*19/36S9	SLP98UH090XV36C	202394227
16HPX-036-230	35000	15	12.5	32400	20200	8.5	L*19/36S9	SLP98UH090XV48C	202394250
16HPX-036-230	35400	15	12.5	32400	21400	8.2	L*19/36S9	SLP98UH090XV60C	202394272
16HPX-036-230	35000	15	12.5	32400	20200	8.5	L*19/36S9	SLP98UH110XV60C	202394295
16HPX-036-230	35400	14.5	12	32400	21800	8.5	L*19/36S9		202395052
16HPX-036-230	36000	16	13	32400	20200	8.5	L*23/37Z9	EL195UH090XE48C	202393542

## AHRI SYSTEM MATCHES

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
16HPX-036-230	36000	16	13	32400	20800	8.5	L*23/37Z9	EL196UH045XE36B	202393565
16HPX-036-230	36000	16	13	32400	20200	8.5	L*23/37Z9	EL196UH070XE36B	202393588
16HPX-036-230	36000	16	13	32400	20200	8.5	L*23/37Z9	EL196UH090XE48C	202393611
16HPX-036-230	36000	16	13	32400	20400	8.5	L*23/37Z9	EL280UH070XE36A	203366304
16HPX-036-230	36000	16	12.5	32400	21400	8.5	L*23/37Z9	EL296DF045XE36B	202393625
16HPX-036-230	36000	16	13	32400	21000	8.5	L*23/37Z9	EL296DF070XE48B	202393639
16HPX-036-230	36000	15	12.5	32400	21200	8.5	L*23/37Z9	EL296DF070XV48B	202393653
16HPX-036-230	36000	16	13	32400	20600	8.5	L*23/37Z9	EL296UH045XE36B	202393676
16HPX-036-230	36000	16	13	32400	20800	8.5	L*23/37Z9	EL296UH045XV36B	202393699
16HPX-036-230	36000	16	13	32400	20200	8.5	L*23/37Z9	EL296UH070XE36B	202393722
16HPX-036-230	36000	16	13	32400	20400	8.5	L*23/37Z9	EL296UH070XV36B	202393745
16HPX-036-230	36000	16	13	32400	20200	8.5	L*23/37Z9	EL296UH090XE48C	202393768
16HPX-036-230	36000	16	13	32400	20200	8.5	L*23/37Z9	EL296UH090XV36C	202393791
16HPX-036-230	36000	16	13	32400	20200	8.5	L*23/37Z9	EL296UH090XV48C	202393814
16HPX-036-230	36000	16	13	32400	20400	8.5	L*23/37Z9	EL296UH090XV60C	202393836
16HPX-036-230	36000	16	13	32400	20200	8.5	L*23/37Z9	EL296UH110XV60C	202393859
16HPX-036-230	36000	16	13	32400	20800	8.5	L*23/37Z9	ML180DF070E36B	202393873
16HPX-036-230	36000	16	13	32400	20000	8.5	L*23/37Z9	ML180UH070E36B	202393896
16HPX-036-230	36000	16	13	32400	20600	9	L*23/37Z9	ML180UH090E48B	202393919
16HPX-036-230	36000	15	12.5	34400	21200	8.5	L*23/37Z9	ML296DF070XV48B	204667993
16HPX-036-230	36000	16	13	31400	20600	8.5	L*23/37Z9	ML296UH070XV36B	204668001
16HPX-036-230	36000	16	13	32400	21000	8.5	L*23/37Z9	SL280DF090V48B	202393933
16HPX-036-230	36000	16	13	32400	21000	8.5	L*23/37Z9	SL280DF090V60C	202393947
16HPX-036-230	36000	16	13	32400	21000	8.5	L*23/37Z9	SL280DF110V60C	202393961
16HPX-036-230	36000	16	13	32400	20000	8.5	L*23/37Z9	SL280UH090V36B	202393984
16HPX-036-230	36000	16	13	32400	20200	8.5	L*23/37Z9	SL280UH090V48B	202394007
16HPX-036-230	36000	16	13	32400	20400	8.5	L*23/37Z9	SL280UH090V60C	202394030
16HPX-036-230	36000	16	13	32400	20200	8.5	L*23/37Z9	SL280UH090XV48B	202394053
16HPX-036-230	36000	16	13	32400	20400	8.5	L*23/37Z9	SL280UH090XV60C	202394075
16HPX-036-230	36000	16	13	32400	20400	8.5	L*23/37Z9	SL280UH110V60C	202394098
16HPX-036-230	36000	16	13	32400	20400	8.5	L*23/37Z9	SL280UH110XV60C	202394121
16HPX-036-230	36000	16	13	32400	21000	8.5	L*23/37Z9	SLP98DF070XV36B	202394139
16HPX-036-230	36000	16	13	32400	21000	8.5	L*23/37Z9	SLP98DF090XV36C	202394153
16HPX-036-230	36000	16	13	32400	21000	8.5	L*23/37Z9	SLP98DF090XV48C	202394167
16HPX-036-230	36000	16	13	32400	21000	8.5	L*23/37Z9	SLP98DF090XV60C	202394181
16HPX-036-230	36000	16	13	32400	21200	8.5	L*23/37Z9	SLP98DF110XV60C	202394195
16HPX-036-230	36000	16	13	32400	20400	8.5	L*23/37Z9	SLP98UH070XV36B	202394218
16HPX-036-230	36000	16	13	32400	20200	8.5	L*23/37Z9	SLP98UH090XV36C	202394241
16HPX-036-230	36000	16	13	32400	20200	8.5	L*23/37Z9	SLP98UH090XV48C	202394264
16HPX-036-230	36000	16	13	32400	20400	8.5	L*23/37Z9	SLP98UH090XV60C	202394286
16HPX-036-230	36000	16	13	32400	20200	8.5	L*23/37Z9	SLP98UH110XV60C	202394309
16HPX-036-230	36000	15	12.5	32400	21000	8.5	L*23/37Z9		202395066
16HPX-036-230	36000	16	13	32400	20200	8.5	L*24/36Y9	EL195UH090XE48C	202393546
16HPX-036-230	36000	15	12.5	32400	20600	8.5	L*24/36Y9	EL196UH045XE36B	202393569
16HPX-036-230	36000	16	12.5	32400	20200	8.5	L*24/36Y9	EL196UH070XE36B	202393592
16HPX-036-230	36000	16	13	32400	20200	8.5	L*24/36Y9	EL196UH090XE48C	202393615
16HPX-036-230	36000	16	12.5	32400	20400	8.5	L*24/36Y9	EL280UH070XE36A	203366308
16HPX-036-230	36000	16	12.5	32400	21400	8.5	L*24/36Y9	EL296DF045XE36B	202393629
16HPX-036-230	36000	16	13	32400	21000	8.5	L*24/36Y9	EL296DF070XE48B	202393643
16HPX-036-230	36000	15	12.5	32400	21200	8.5	L*24/36Y9	EL296DF070XV48B	202393657
16HPX-036-230	36000	15	12.5	32400	20600	8.5	L*24/36Y9	EL296UH045XE36B	202393680
16HPX-036-230	36000	16	12.5	32400	20800	8.5	L*24/36Y9	EL296UH045XV36B	202393703
16HPX-036-230	36000	16	12.5	32400	20200	8.5	L*24/36Y9	EL296UH070XE36B	202393726
16HPX-036-230	36000	16	12.5	32400	20400	8.5	L*24/36Y9	EL296UH070XV36B	202393749

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
16HPX-036-230	36000	16	13	32400	20200	8.5	L*24/36Y9	EL296UH090XE48C	202393772
16HPX-036-230	36000	16	13	32400	20200	8.5	L*24/36Y9	EL296UH090XV36C	202393795
16HPX-036-230	36000	16	13	32400	20200	8.5	L*24/36Y9	EL296UH090XV48C	202393818
16HPX-036-230	36000	16	13	32400	20400	8.5	L*24/36Y9	EL296UH090XV60C	202393840
16HPX-036-230	36000	16	13	32400	20200	8.5	L*24/36Y9	EL296UH110XV60C	202393863
16HPX-036-230	36000	16	13	32400	20800	8.5	L*24/36Y9	ML180DF070E36B	202393877
16HPX-036-230	36000	16	13	32400	20000	8.5	L*24/36Y9	ML180UH070E36B	202393900
16HPX-036-230	36000	16	13	32400	20600	9	L*24/36Y9	ML180UH090E48B	202393923
16HPX-036-230	36000	16	13	32400	21000	8.5	L*24/36Y9	SL280DF090V48B	202393937
16HPX-036-230	36000	16	13	32400	21000	8.5	L*24/36Y9	SL280DF090V60C	202393951
16HPX-036-230	36000	16	13	32400	21000	8.5	L*24/36Y9	SL280DF110V60C	202393965
16HPX-036-230	36000	16	13	32400	20000	8.5	L*24/36Y9	SL280UH090V36B	202393988
16HPX-036-230	36000	16	13	32400	20200	8.5	L*24/36Y9	SL280UH090V48B	202394011
16HPX-036-230	36000	16	13	32400	20400	8.5	L*24/36Y9	SL280UH090V60C	202394034
16HPX-036-230	36000	16	13	32400	20400	8.5	L*24/36Y9	SL280UH090XV48B	202394057
16HPX-036-230	36000	16	13	32400	20400	8.5	L*24/36Y9	SL280UH090XV60C	202394079
16HPX-036-230	36000	16	13	32400	20400	8.5	L*24/36Y9	SL280UH110V60C	202394102
16HPX-036-230	36000	16	13	32400	20400	8.5	L*24/36Y9	SL280UH110XV60C	202394125
16HPX-036-230	36000	16	13	32400	21000	8.5	L*24/36Y9	SLP98DF070XV36B	202394143
16HPX-036-230	36000	16	13	32400	21000	8.5	L*24/36Y9	SLP98DF090XV36C	202394157
16HPX-036-230	36000	16	13	32400	21000	8.5	L*24/36Y9	SLP98DF090XV48C	202394171
16HPX-036-230	36000	16	13	32400	21000	8.5	L*24/36Y9	SLP98DF090XV60C	202394185
16HPX-036-230	36000	16	13	32400	21200	8.5	L*24/36Y9	SLP98DF110XV60C	202394199
16HPX-036-230	36000	16	12.5	32400	20600	8.5	L*24/36Y9	SLP98UH070XV36B	202394222
16HPX-036-230	36000	16	13	32400	20200	8.5	L*24/36Y9	SLP98UH090XV36C	202394245
16HPX-036-230	36000	16	13	32400	20200	8.5	L*24/36Y9	SLP98UH090XV48C	202394268
16HPX-036-230	36000	16	13	32400	20400	8.5	L*24/36Y9	SLP98UH090XV60C	202394290
16HPX-036-230	36000	16	13	32400	20400	8.5	L*24/36Y9	SLP98UH110XV60C	202394313
16HPX-036-230	35600	15	12.5	32400	21800	8.5	L*24/36Y9		202395070
16HPX-036-230	36000	16	13	32400	20200	8.5	L*24/36Z9	EL195UH090XE48C	202393545
16HPX-036-230	36000	15	12.5	32400	20600	8.5	L*24/36Z9	EL196UH045XE36B	202393568
16HPX-036-230	36000	16	12.5	32400	20200	8.5	L*24/36Z9	EL196UH070XE36B	202393591
16HPX-036-230	36000	16	13	32400	20200	8.5	L*24/36Z9	EL196UH090XE48C	202393614
16HPX-036-230	36000	16	12.5	32400	20400	8.5	L*24/36Z9	EL280UH070XE36A	203366307
16HPX-036-230	36000	16	12.5	32400	21400	8.5	L*24/36Z9	EL296DF045XE36B	202393628
16HPX-036-230	36000	16	13	32400	21000	8.5	L*24/36Z9	EL296DF070XE48B	202393642
16HPX-036-230	36000	15	12.5	32400	21200	8.5	L*24/36Z9	EL296DF070XV48B	202393656
16HPX-036-230	36000	15	12.5	32400	20600	8.5	L*24/36Z9	EL296UH045XE36B	202393679
16HPX-036-230	36000	16	12.5	32400	20800	8.5	L*24/36Z9	EL296UH045XV36B	202393702
16HPX-036-230	36000	16	12.5	32400	20200	8.5	L*24/36Z9	EL296UH070XE36B	202393725
16HPX-036-230	36000	16	12.5	32400	20400	8.5	L*24/36Z9	EL296UH070XV36B	202393748
16HPX-036-230	36000	16	13	32400	20200	8.5	L*24/36Z9	EL296UH090XE48C	202393771
16HPX-036-230	36000	16	13	32400	20200	8.5	L*24/36Z9	EL296UH090XV36C	202393794
16HPX-036-230	36000	16	13	32400	20200	8.5	L*24/36Z9	EL296UH090XV48C	202393817
16HPX-036-230	36000	16	13	32400	20400	8.5	L*24/36Z9	EL296UH090XV60C	202393839
16HPX-036-230	36000	16	13	32400	20200	8.5	L*24/36Z9	EL296UH110XV60C	202393862
16HPX-036-230	36000	16	13	32400	20800	8.5	L*24/36Z9	ML180DF070E36B	202393876
16HPX-036-230	36000	16	13	32400	20000	8.5	L*24/36Z9	ML180UH070E36B	202393899
16HPX-036-230	36000	16	13	32400	20600	9	L*24/36Z9	ML180UH090E48B	202393922
16HPX-036-230	36000	16	13	32400	21000	8.5	L*24/36Z9	SL280DF090V48B	202393936
16HPX-036-230	36000	16	13	32400	21000	8.5	L*24/36Z9	SL280DF090V60C	202393950
16HPX-036-230	36000	16	13	32400	21000	8.5	L*24/36Z9	SL280DF110V60C	202393964
16HPX-036-230	36000	16	13	32400	20000	8.5	L*24/36Z9	SL280UH090V36B	202393987
16HPX-036-230	36000	16	13	32400	20200	8.5	L*24/36Z9	SL280UH090V48B	202394010

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
16HPX-036-230	36000	16	13	32400	20200	8.5	L*24/36Z9	SL280UH090V60C	202394033
16HPX-036-230	36000	16	13	32400	20400	8.5	L*24/36Z9	SL280UH090XV48B	202394056
16HPX-036-230	36000	16	13	32400	20200	8.5	L*24/36Z9	SL280UH090XV60C	202394078
16HPX-036-230	36000	16	13	32400	20200	8.5	L*24/36Z9	SL280UH110V60C	202394101
16HPX-036-230	36000	16	13	32400	20200	8.5	L*24/36Z9	SL280UH110XV60C	202394124
16HPX-036-230	36000	16	13	32400	21000	8.5	L*24/36Z9	SLP98DF070XV36B	202394142
16HPX-036-230	36000	16	13	32400	21000	8.5	L*24/36Z9	SLP98DF090XV36C	202394156
16HPX-036-230	36000	16	13	32400	21000	8.5	L*24/36Z9	SLP98DF090XV48C	202394170
16HPX-036-230	36000	16	13	32400	21000	8.5	L*24/36Z9	SLP98DF090XV60C	202394184
16HPX-036-230	36000	16	13	32400	21200	8.5	L*24/36Z9	SLP98DF110XV60C	202394198
16HPX-036-230	36000	16	12.5	32400	20600	8.5	L*24/36Z9	SLP98UH070XV36B	202394221
16HPX-036-230	36000	16	13	32400	20200	8.5	L*24/36Z9	SLP98UH090XV36C	202394244
16HPX-036-230	36000	16	13	32400	20200	8.5	L*24/36Z9	SLP98UH090XV48C	202394267
16HPX-036-230	36000	16	13	32400	20400	8.5	L*24/36Z9	SLP98UH090XV60C	202394289
16HPX-036-230	36000	16	13	32400	20200	8.5	L*24/36Z9	SLP98UH110XV60C	202394312
16HPX-036-230	35600	15	12.5	32400	21800	8.5	L*24/36Z9		202395069
16HPX-036-230	35000	15	12.5	32400	20200	8.5	L*24/42S9	EL195UH090XE48C	202393529
16HPX-036-230	35000	15	12.2	32400	20800	8.2	L*24/42S9	EL196UH045XE36B	202393552
16HPX-036-230	35000	15	12.2	32400	21000	8.2	L*24/42S9	EL196UH070XE36B	202393575
16HPX-036-230	35000	15	12.5	32400	20200	8.5	L*24/42S9	EL196UH090XE48C	202393598
16HPX-036-230	35000	15	12.2	32400	20400	8.5	L*24/42S9	EL280UH070XE36A	203366291
16HPX-036-230	35800	15	12	32400	21400	8.5	L*24/42S9	EL296DF045XE36B	202393618
16HPX-036-230	35600	15	12.2	32400	21000	8.5	L*24/42S9	EL296DF070XE48B	202393632
16HPX-036-230	35600	15	12.2	32400	21200	8.5	L*24/42S9	EL296DF070XV48B	202393646
16HPX-036-230	35000	15	12.2	32400	20600	8.2	L*24/42S9	EL296UH045XE36B	202393663
16HPX-036-230	35000	15	12.2	32400	20800	8.2	L*24/42S9	EL296UH045XV36B	202393686
16HPX-036-230	35000	15	12.2	32400	20200	8.2	L*24/42S9	EL296UH070XE36B	202393709
16HPX-036-230	35000	15	12.2	32400	20400	8.2	L*24/42S9	EL296UH070XV36B	202393732
16HPX-036-230	35000	15	12.5	32400	20200	8.5	L*24/42S9	EL296UH090XE48C	202393755
16HPX-036-230	35000	15	12.5	32400	20200	8.5	L*24/42S9	EL296UH090XV36C	202393778
16HPX-036-230	35000	15	12.5	32400	20200	8.5	L*24/42S9	EL296UH090XV48C	202393801
16HPX-036-230	35400	15	12.5	32400	21400	8.2	L*24/42S9	EL296UH090XV60C	202393823
16HPX-036-230	35000	15	12.5	32400	20200	8.5	L*24/42S9	EL296UH110XV60C	202393846
16HPX-036-230	35600	16	12.5	32400	20800	8.5	L*24/42S9	ML180DF070E36B	202393866
16HPX-036-230	35000	15	12.5	32400	20000	8.2	L*24/42S9	ML180UH070E36B	202393883
16HPX-036-230	35000	15	12.5	32400	20600	8.5	L*24/42S9	ML180UH090E48B	202393906
16HPX-036-230	35600	16	12.2	32400	21000	8.5	L*24/42S9	SL280DF090V48B	202393926
16HPX-036-230	35800	16	13	32400	21000	8.5	L*24/42S9	SL280DF090V60C	202393940
16HPX-036-230	35600	16	12.5	32400	21000	8.5	L*24/42S9	SL280DF110V60C	202393954
16HPX-036-230	35000	15	12.5	32400	20000	8.2	L*24/42S9	SL280UH090V36B	202393971
16HPX-036-230	35000	15	12.5	32400	20200	8.2	L*24/42S9	SL280UH090V48B	202393994
16HPX-036-230	35200	15	12.5	32400	20400	8.5	L*24/42S9	SL280UH090V60C	202394017
16HPX-036-230	35000	15	12.5	32400	20200	8.2	L*24/42S9	SL280UH090XV48B	202394040
16HPX-036-230	35200	16	12.5	32400	21200	8.2	L*24/42S9	SL280UH090XV60C	202394062
16HPX-036-230	35000	15	12.5	32400	20400	8.5	L*24/42S9	SL280UH110V60C	202394085
16HPX-036-230	35000	15	12.5	32400	20400	8.5	L*24/42S9	SL280UH110XV60C	202394108
16HPX-036-230	35600	16	12.2	32400	21000	8.5	L*24/42S9	SLP98DF070XV36B	202394129
16HPX-036-230	35600	16	12.2	32400	21000	8.5	L*24/42S9	SLP98DF090XV36C	202394146
16HPX-036-230	35600	16	12.2	32400	21000	8.5	L*24/42S9	SLP98DF090XV48C	202394160
16HPX-036-230	35800	16	12.5	32400	21000	8.5	L*24/42S9	SLP98DF090XV60C	202394174
16HPX-036-230	35800	16	12.5	32400	21200	8.5	L*24/42S9	SLP98DF110XV60C	202394188
16HPX-036-230	35000	15	12.2	32400	20400	8.2	L*24/42S9	SLP98UH070XV36B	202394205
16HPX-036-230	35000	15	12.5	32400	20200	8.5	L*24/42S9	SLP98UH090XV36C	202394228
16HPX-036-230	35000	15	12.5	32400	20200	8.5	L*24/42S9	SLP98UH090XV48C	202394251



## AHRI SYSTEM MATCHES

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
16HPX-036-230	35400	15	12.5	32400	21400	8.2	L*24/42S9	SLP98UH090XV60C	202394273
16HPX-036-230	35000	15	12.5	32400	20200	8.5	L*24/42S9	SLP98UH110XV60C	202394296
16HPX-036-230	35400	14.5	12	32400	21800	8.5	L*24/42S9		202395053
16HPX-036-230	36000	16	13	32400	20200	8.5	L*25/37Y9	EL195UH090XE48C	202393544
16HPX-036-230	36000	15	12.5	32400	20600	8.5	L*25/37Y9	EL196UH045XE36B	202393567
16HPX-036-230	36000	16	13	32400	20200	8.5	L*25/37Y9	EL196UH070XE36B	202393590
16HPX-036-230	36000	16	13	32400	20200	8.5	L*25/37Y9	EL196UH090XE48C	202393613
16HPX-036-230	36000	16	13	32400	20400	8.5	L*25/37Y9	EL280UH070XE36A	203366306
16HPX-036-230	36000	16	12.5	32400	21400	8.5	L*25/37Y9	EL296DF045XE36B	202393627
16HPX-036-230	36000	16	13	32400	21000	8.5	L*25/37Y9	EL296DF070XE48B	202393641
16HPX-036-230	36000	15	12.5	32400	21200	8.5	L*25/37Y9	EL296DF070XV48B	202393655
16HPX-036-230	36000	15	12.5	32400	20600	8.5	L*25/37Y9	EL296UH045XE36B	202393678
16HPX-036-230	36000	16	13	32400	20800	8.5	L*25/37Y9	EL296UH045XV36B	202393701
16HPX-036-230	36000	16	13	32400	20200	8.5	L*25/37Y9	EL296UH070XE36B	202393724
16HPX-036-230	36000	16	13	32400	20400	8.5	L*25/37Y9	EL296UH070XV36B	202393747
16HPX-036-230	36000	16	13	32400	20200	8.5	L*25/37Y9	EL296UH090XE48C	202393770
16HPX-036-230	36000	16	13	32400	20200	8.5	L*25/37Y9	EL296UH090XV36C	202393793
16HPX-036-230	36000	16	13	32400	20000	8.5	L*25/37Y9	EL296UH090XV48C	202393816
16HPX-036-230	36000	16	13	32400	20400	8.5	L*25/37Y9	EL296UH090XV60C	202393838
16HPX-036-230	36000	16	13	32400	20200	8.5	L*25/37Y9	EL296UH110XV60C	202393861
16HPX-036-230	36000	16	13	32400	20800	8.5	L*25/37Y9	ML180DF070E36B	202393875
16HPX-036-230	36000	16	13	32400	20000	8.5	L*25/37Y9	ML180UH070E36B	202393898
16HPX-036-230	36000	16	13	32400	20600	9	L*25/37Y9	ML180UH090E48B	202393921
16HPX-036-230	36000	16	13	32400	21000	8.5	L*25/37Y9	SL280DF090V48B	202393935
16HPX-036-230	36000	16	13	32400	21000	8.5	L*25/37Y9	SL280DF090V60C	202393949
16HPX-036-230	36000	16	13	32400	21000	8.5	L*25/37Y9	SL280DF110V60C	202393963
16HPX-036-230	36000	16	13	32400	20000	8.5	L*25/37Y9	SL280UH090V36B	202393986
16HPX-036-230	36000	16	13	32400	20200	8.5	L*25/37Y9	SL280UH090V48B	202394009
16HPX-036-230	36000	16	13	32400	20200	8.5	L*25/37Y9	SL280UH090V60C	202394032
16HPX-036-230	36000	16	13	32400	20200	8.5	L*25/37Y9	SL280UH090XV48B	202394055
16HPX-036-230	36000	16	13	32400	20200	8.5	L*25/37Y9	SL280UH090XV60C	202394077
16HPX-036-230	36000	16	13	32400	20200	8.5	L*25/37Y9	SL280UH110V60C	202394100
16HPX-036-230	36000	16	13	32400	20200	8.5	L*25/37Y9	SL280UH110XV60C	202394123
16HPX-036-230	36000	16	13	32400	21000	8.5	L*25/37Y9	SLP98DF070XV36B	202394141
16HPX-036-230	36000	16	13	32400	21000	8.5	L*25/37Y9	SLP98DF090XV36C	202394155
16HPX-036-230	36000	16	13	32400	21000	8.5	L*25/37Y9	SLP98DF090XV48C	202394169
16HPX-036-230	36000	16	13	32400	21000	8.5	L*25/37Y9	SLP98DF090XV60C	202394183
16HPX-036-230	36000	16	13	32400	21200	8.5	L*25/37Y9	SLP98DF110XV60C	202394197
16HPX-036-230	36000	16	13	32400	20400	8.5	L*25/37Y9	SLP98UH070XV36B	202394220
16HPX-036-230	36000	16	13	32400	20200	8.5	L*25/37Y9	SLP98UH090XV36C	202394243
16HPX-036-230	36000	16	13	32400	20000	8.5	L*25/37Y9	SLP98UH090XV48C	202394266
16HPX-036-230	36000	16	13	32400	20400	8.5	L*25/37Y9	SLP98UH090XV60C	202394288
16HPX-036-230	36000	16	13	32400	20200	8.5	L*25/37Y9	SLP98UH110XV60C	202394311
16HPX-036-230	35600	15	12.5	32400	21800	8.5	L*25/37Y9		202395068
16HPX-036-230	36000	16	13	32400	20200	8.5	L*25/37Z9	EL195UH090XE48C	202393543
16HPX-036-230	36000	15	12.5	32400	20600	8.5	L*25/37Z9	EL196UH045XE36B	202393566
16HPX-036-230	36000	16	13	32400	20200	8.5	L*25/37Z9	EL196UH070XE36B	202393589
16HPX-036-230	36000	16	13	32400	20200	8.5	L*25/37Z9	EL196UH090XE48C	202393612
16HPX-036-230	36000	16	13	32400	20400	8.5	L*25/37Z9	EL280UH070XE36A	203366305
16HPX-036-230	36000	16	12.5	32400	21400	8.5	L*25/37Z9	EL296DF045XE36B	202393626
16HPX-036-230	36000	16	13	32400	21000	8.5	L*25/37Z9	EL296DF070XE48B	202393640
16HPX-036-230	36000	15	12.5	32400	21200	8.5	L*25/37Z9	EL296DF070XV48B	202393654
16HPX-036-230	36000	15	12.5	32400	20800	8.5	L*25/37Z9	EL296UH045XE36B	202393677
16HPX-036-230	36000	16	13	32400	20800	8.5	L*25/37Z9	EL296UH045XV36B	202393700

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
16HPX-036-230	36000	16	13	32400	20200	8.5	L*25/37Z9	EL296UH070XE36B	202393723
16HPX-036-230	36000	16	13	32400	20600	8.5	L*25/37Z9	EL296UH070XV36B	202393746
16HPX-036-230	36000	16	13	32400	20200	8.5	L*25/37Z9	EL296UH090XE48C	202393769
16HPX-036-230	36000	16	13	32400	20200	8.5	L*25/37Z9	EL296UH090XV36C	202393792
16HPX-036-230	36000	16	13	32400	20200	8.5	L*25/37Z9	EL296UH090XV48C	202393815
16HPX-036-230	36000	16	13	32400	20400	8.5	L*25/37Z9	EL296UH090XV60C	202393837
16HPX-036-230	36000	16	13	32400	20400	8.5	L*25/37Z9	EL296UH110XV60C	202393860
16HPX-036-230	36000	16	13	32400	20800	8.5	L*25/37Z9	ML180DF070E36B	202393874
16HPX-036-230	36000	16	13	32400	20600	8.5	L*25/37Z9	ML180UH070E36B	202393897
16HPX-036-230	36000	16	13	32400	20600	9	L*25/37Z9	ML180UH090E48B	202393920
16HPX-036-230	36000	16	13	32400	21000	8.5	L*25/37Z9	SL280DF090V48B	202393934
16HPX-036-230	36000	16	13	32400	21000	8.5	L*25/37Z9	SL280DF090V60C	202393948
16HPX-036-230	36000	16	13	32400	21000	8.5	L*25/37Z9	SL280DF110V60C	202393962
16HPX-036-230	36000	16	13	32400	20400	8.5	L*25/37Z9	SL280UH090V36B	202393985
16HPX-036-230	36000	16	13	32400	20400	8.5	L*25/37Z9	SL280UH090V48B	202394008
16HPX-036-230	36000	16	13	32400	20400	8.5	L*25/37Z9	SL280UH090V60C	202394031
16HPX-036-230	36000	16	13	32400	20200	8.5	L*25/37Z9	SL280UH090XV48B	202394054
16HPX-036-230	36000	16	13	32400	20400	8.5	L*25/37Z9	SL280UH090XV60C	202394076
16HPX-036-230	36000	16	13	32400	20400	8.5	L*25/37Z9	SL280UH110V60C	202394099
16HPX-036-230	36000	16	13	32400	20400	8.5	L*25/37Z9	SL280UH110XV60C	202394122
16HPX-036-230	36000	16	13	32400	21000	8.5	L*25/37Z9	SLP98DF070XV36B	202394140
16HPX-036-230	36000	16	13	32400	21000	8.5	L*25/37Z9	SLP98DF090XV36C	202394154
16HPX-036-230	36000	16	13	32400	21000	8.5	L*25/37Z9	SLP98DF090XV48C	202394168
16HPX-036-230	36000	16	13	32400	21000	8.5	L*25/37Z9	SLP98DF090XV60C	202394182
16HPX-036-230	36000	16	13	32400	21200	8.5	L*25/37Z9	SLP98DF110XV60C	202394196
16HPX-036-230	36000	16	13	32400	20400	8.5	L*25/37Z9	SLP98UH070XV36B	202394219
16HPX-036-230	36000	16	13	32400	20200	8.5	L*25/37Z9	SLP98UH090XV36C	202394242
16HPX-036-230	36000	16	13	32400	20200	8.5	L*25/37Z9	SLP98UH090XV48C	202394265
16HPX-036-230	36000	16	13	32400	20400	8.5	L*25/37Z9	SLP98UH090XV60C	202394287
16HPX-036-230	36000	16	13	32400	20200	8.5	L*25/37Z9	SLP98UH110XV60C	202394310
16HPX-036-230	35600	15	12.5	32400	21800	8.5	L*25/37Z9		202395067
16HPX-036-230	36000	16	13	32400	20200	8.5	L*29/36S9	EL195UH090XE48C	202393537
16HPX-036-230	36000	15	12.5	32400	20800	8.5	L*29/36S9	EL196UH045XE36B	202393560
16HPX-036-230	36000	16	12.5	32400	20200	8.5	L*29/36S9	EL196UH070XE36B	202393583
16HPX-036-230	36000	16	13	32400	20200	8.5	L*29/36S9	EL196UH090XE48C	202393606
16HPX-036-230	36000	16	12.5	32400	20400	8.5	L*29/36S9	EL280UH070XE36A	203366299
16HPX-036-230	36000	15	12.2	32400	21400	8.5	L*29/36S9	EL296DF045XE36B	202393623
16HPX-036-230	36000	15	12.5	32400	21000	8.5	L*29/36S9	EL296DF070XE48B	202393637
16HPX-036-230	36000	15	12.5	32400	21200	8.5	L*29/36S9	EL296DF070XV48B	202393651
16HPX-036-230	36000	15	12.5	32400	20600	8.5	L*29/36S9	EL296UH045XE36B	202393671
16HPX-036-230	36000	16	12.5	32400	20800	8.5	L*29/36S9	EL296UH045XV36B	202393694
16HPX-036-230	36000	16	12.5	32400	20200	8.5	L*29/36S9	EL296UH070XE36B	202393717
16HPX-036-230	36000	16	12.5	32400	20400	8.5	L*29/36S9	EL296UH070XV36B	202393740
16HPX-036-230	36000	16	13	32400	20200	8.5	L*29/36S9	EL296UH090XE48C	202393763
16HPX-036-230	36000	16	13	32400	20200	8.5	L*29/36S9	EL296UH090XV36C	202393786
16HPX-036-230	36000	16	13	32400	20200	8.5	L*29/36S9	EL296UH090XV48C	202393809
16HPX-036-230	36000	16	13	32400	20400	8.5	L*29/36S9	EL296UH090XV60C	202393831
16HPX-036-230	36000	16	13	32400	20200	8.5	L*29/36S9	EL296UH110XV60C	202393854
16HPX-036-230	36000	16	13	32400	20800	8.5	L*29/36S9	ML180DF070E36B	202393871
16HPX-036-230	36000	16	13	32400	20000	8.5	L*29/36S9	ML180UH070E36B	202393891
16HPX-036-230	36000	16	13	32400	20600	9	L*29/36S9	ML180UH090E48B	202393914
16HPX-036-230	36000	16	12.5	32400	21000	8.5	L*29/36S9	SL280DF090V48B	202393931
16HPX-036-230	36000	16	13	32400	21000	8.5	L*29/36S9	SL280DF090V60C	202393945
16HPX-036-230	36000	16	13	32400	21000	8.5	L*29/36S9	SL280DF110V60C	202393959

## AHRI SYSTEM MATCHES

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
16HPX-036-230	36000	16	13	32400	20000	8.5	L*29/36S9	SL280UH090V36B	202393979
16HPX-036-230	36000	16	13	32400	20200	8.5	L*29/36S9	SL280UH090V48B	202394002
16HPX-036-230	36000	16	13	32400	20400	8.5	L*29/36S9	SL280UH090V60C	202394025
16HPX-036-230	36000	16	13	32400	20200	8.5	L*29/36S9	SL280UH090XV48B	202394048
16HPX-036-230	36000	16	13	32400	20400	8.5	L*29/36S9	SL280UH090XV60C	202394070
16HPX-036-230	36000	16	13	32400	20400	8.5	L*29/36S9	SL280UH110V60C	202394093
16HPX-036-230	36000	16	13	32400	20400	8.5	L*29/36S9	SL280UH110XV60C	202394116
16HPX-036-230	36000	16	12.5	32400	21000	8.5	L*29/36S9	SLP98DF070XV36B	202394137
16HPX-036-230	36000	16	12.5	32400	21000	8.5	L*29/36S9	SLP98DF090XV36C	202394151
16HPX-036-230	36000	16	12.5	32400	21000	8.5	L*29/36S9	SLP98DF090XV48C	202394165
16HPX-036-230	36000	16	12.5	32400	21000	8.5	L*29/36S9	SLP98DF090XV60C	202394179
16HPX-036-230	36000	16	12.5	32400	21200	8.5	L*29/36S9	SLP98DF110XV60C	202394193
16HPX-036-230	36000	16	12.5	32400	20400	8.5	L*29/36S9	SLP98UH070XV36B	202394213
16HPX-036-230	36000	16	13	32400	20200	8.5	L*29/36S9	SLP98UH090XV36C	202394236
16HPX-036-230	36000	16	13	32400	20200	8.5	L*29/36S9	SLP98UH090XV48C	202394259
16HPX-036-230	36000	16	13	32400	20400	8.5	L*29/36S9	SLP98UH090XV60C	202394281
16HPX-036-230	36000	16	13	32400	20200	8.5	L*29/36S9	SLP98UH110XV60C	202394304
16HPX-036-230	35600	14.5	12.2	32400	21800	8.5	L*29/36S9		202395061
16HPX-036-230	36000	16	13	32400	20200	8.5	L*29/36U9	EL195UH090XE48C	202393535
16HPX-036-230	36000	15	12.5	32400	20800	8.5	L*29/36U9	EL196UH045XE36B	202393558
16HPX-036-230	36000	16	12.5	32400	20200	8.5	L*29/36U9	EL196UH070XE36B	202393581
16HPX-036-230	36000	16	13	32400	20200	8.5	L*29/36U9	EL196UH090XE48C	202393604
16HPX-036-230	36000	16	12.5	32400	20400	8.5	L*29/36U9	EL280UH070XE36A	203366297
16HPX-036-230	36000	15	12.2	32400	21400	8.5	L*29/36U9	EL296DF045XE36B	202393621
16HPX-036-230	36000	15	12.5	32400	21000	8.5	L*29/36U9	EL296DF070XE48B	202393635
16HPX-036-230	36000	15	12.5	32400	21200	8.5	L*29/36U9	EL296DF070XV48B	202393649
16HPX-036-230	36000	15	12.5	32400	20800	8.5	L*29/36U9	EL296UH045XE36B	202393669
16HPX-036-230	36000	16	12.5	32400	20800	8.5	L*29/36U9	EL296UH045XV36B	202393692
16HPX-036-230	36000	16	12.5	32400	20200	8.5	L*29/36U9	EL296UH070XE36B	202393715
16HPX-036-230	36000	16	12.5	32400	20600	8.5	L*29/36U9	EL296UH070XV36B	202393738
16HPX-036-230	36000	16	13	32400	20200	8.5	L*29/36U9	EL296UH090XE48C	202393761
16HPX-036-230	36000	16	13	32400	20200	8.5	L*29/36U9	EL296UH090XV36C	202393784
16HPX-036-230	36000	16	13	32400	20200	8.5	L*29/36U9	EL296UH090XV48C	202393807
16HPX-036-230	36000	16	13	32400	20400	8.5	L*29/36U9	EL296UH090XV60C	202393829
16HPX-036-230	36000	16	13	32400	20400	8.5	L*29/36U9	EL296UH110XV60C	202393852
16HPX-036-230	36000	16	13	32400	20800	8.5	L*29/36U9	ML180DF070E36B	202393869
16HPX-036-230	36000	16	13	32400	20600	8.5	L*29/36U9	ML180UH070E36B	202393889
16HPX-036-230	36000	16	13	32400	20600	9	L*29/36U9	ML180UH090E48B	202393912
16HPX-036-230	36000	16	12.5	32400	21000	8.5	L*29/36U9	SL280DF090V48B	202393929
16HPX-036-230	36000	16	13	32400	21000	8.5	L*29/36U9	SL280DF090V60C	202393943
16HPX-036-230	36000	16	13	32400	21000	8.5	L*29/36U9	SL280DF110V60C	202393957
16HPX-036-230	36000	16	13	32400	20400	8.5	L*29/36U9	SL280UH090V36B	202393977
16HPX-036-230	36000	16	13	32400	20400	8.5	L*29/36U9	SL280UH090V48B	202394000
16HPX-036-230	36000	16	13	32400	20400	8.5	L*29/36U9	SL280UH090V60C	202394023
16HPX-036-230	36000	16	13	32400	20200	8.5	L*29/36U9	SL280UH090XV48B	202394046
16HPX-036-230	36000	16	13	32400	20400	8.5	L*29/36U9	SL280UH090XV60C	202394068
16HPX-036-230	36000	16	13	32400	20400	8.5	L*29/36U9	SL280UH110V60C	202394091
16HPX-036-230	36000	16	13	32400	20400	8.5	L*29/36U9	SL280UH110XV60C	202394114
16HPX-036-230	36000	16	12.5	32400	21000	8.5	L*29/36U9	SLP98DF070XV36B	202394134
16HPX-036-230	36000	16	12.5	32400	21000	8.5	L*29/36U9	SLP98DF090XV36C	202394149
16HPX-036-230	36000	16	12.5	32400	21000	8.5	L*29/36U9	SLP98DF090XV48C	202394163
16HPX-036-230	36000	16	12.5	32400	21000	8.5	L*29/36U9	SLP98DF090XV60C	202394177
16HPX-036-230	36000	16	12.5	32400	21200	8.5	L*29/36U9	SLP98DF110XV60C	202394191
16HPX-036-230	36000	16	12.5	32400	20400	8.5	L*29/36U9	SLP98UH070XV36B	202394211

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
16HPX-036-230	36000	16	13	32400	20200	8.5	L*29/36U9	SLP98UH090XV36C	202394234
16HPX-036-230	36000	16	13	32400	20200	8.5	L*29/36U9	SLP98UH090XV48C	202394257
16HPX-036-230	36000	16	13	32400	20400	8.5	L*29/36U9	SLP98UH090XV60C	202394279
16HPX-036-230	36000	16	13	32400	20200	8.5	L*29/36U9	SLP98UH110XV60C	202394302
16HPX-036-230	35600	14.5	12.2	32400	21800	8.5	L*29/36U9		202395059
16HPX-036-230	35800	16	13	32400	20200	8.5	L*30/36S9	EL195UH090XE48C	202393534
16HPX-036-230	35800	15	12.5	32400	20800	8.5	L*30/36S9	EL196UH045XE36B	202393557
16HPX-036-230	35800	16	12.5	32400	20200	8.5	L*30/36S9	EL196UH070XE36B	202393580
16HPX-036-230	35800	16	13	32400	20200	8.5	L*30/36S9	EL196UH090XE48C	202393603
16HPX-036-230	35800	16	12.5	32400	20400	8.5	L*30/36S9	EL280UH070XE36A	203366296
16HPX-036-230	36000	15	12.2	32400	21400	8.5	L*30/36S9	EL296DF045XE36B	202393620
16HPX-036-230	36000	15	12.5	32400	21000	8.5	L*30/36S9	EL296DF070XE48B	202393634
16HPX-036-230	36000	15	12.5	32400	21200	8.5	L*30/36S9	EL296DF070XV48B	202393648
16HPX-036-230	35800	15	12.5	32400	20600	8.5	L*30/36S9	EL296UH045XE36B	202393668
16HPX-036-230	35800	16	12.5	32400	20800	8.5	L*30/36S9	EL296UH045XV36B	202393691
16HPX-036-230	35800	16	12.5	32400	20200	8.5	L*30/36S9	EL296UH070XE36B	202393714
16HPX-036-230	35800	16	12.5	32400	20400	8.5	L*30/36S9	EL296UH070XV36B	202393737
16HPX-036-230	35800	16	13	32400	20200	8.5	L*30/36S9	EL296UH090XE48C	202393760
16HPX-036-230	35800	16	13	32400	20200	8.5	L*30/36S9	EL296UH090XV36C	202393783
16HPX-036-230	35800	16	13	32400	20200	8.5	L*30/36S9	EL296UH090XV48C	202393806
16HPX-036-230	36000	16	13	32400	20400	8.5	L*30/36S9	EL296UH090XV60C	202393828
16HPX-036-230	35800	16	13	32400	20200	8.5	L*30/36S9	EL296UH110XV60C	202393851
16HPX-036-230	35800	16	13	32400	20800	8.5	L*30/36S9	ML180DF070E36B	202393868
16HPX-036-230	35800	16	13	32400	20000	8.5	L*30/36S9	ML180UH070E36B	202393888
16HPX-036-230	35800	16	13	32400	20600	9	L*30/36S9	ML180UH090E48B	202393911
16HPX-036-230	36000	16	12.5	32400	21000	8.5	L*30/36S9	SL280DF090V48B	202393928
16HPX-036-230	36000	16	13	32400	21000	8.5	L*30/36S9	SL280DF090V60C	202393942
16HPX-036-230	36000	16	13	32400	21000	8.5	L*30/36S9	SL280DF110V60C	202393956
16HPX-036-230	35800	16	13	32400	20000	8.5	L*30/36S9	SL280UH090V36B	202393976
16HPX-036-230	35800	16	13	32400	20200	8.5	L*30/36S9	SL280UH090V48B	202393999
16HPX-036-230	35800	16	13	32400	20400	8.5	L*30/36S9	SL280UH090V60C	202394022
16HPX-036-230	35800	16	13	32400	20200	8.5	L*30/36S9	SL280UH090XV48B	202394045
16HPX-036-230	35800	16	13	32400	20400	8.5	L*30/36S9	SL280UH090XV60C	202394067
16HPX-036-230	35800	16	13	32400	20400	8.5	L*30/36S9	SL280UH110V60C	202394090
16HPX-036-230	35800	16	13	32400	20400	8.5	L*30/36S9	SL280UH110XV60C	202394113
16HPX-036-230	36000	16	12.5	32400	21000	8.5	L*30/36S9	SLP98DF070XV36B	202394132
16HPX-036-230	36000	16	12.5	32400	21000	8.5	L*30/36S9	SLP98DF090XV36C	202394148
16HPX-036-230	36000	16	12.5	32400	21000	8.5	L*30/36S9	SLP98DF090XV48C	202394162
16HPX-036-230	36000	16	12.5	32400	21000	8.5	L*30/36S9	SLP98DF090XV60C	202394176
16HPX-036-230	36000	16	12.5	32400	21200	8.5	L*30/36S9	SLP98DF110XV60C	202394190
16HPX-036-230	35800	16	12.5	32400	20400	8.5	L*30/36S9	SLP98UH070XV36B	202394210
16HPX-036-230	35800	16	13	32400	20200	8.5	L*30/36S9	SLP98UH090XV36C	202394233
16HPX-036-230	35800	16	13	32400	20200	8.5	L*30/36S9	SLP98UH090XV48C	202394256
16HPX-036-230	36000	16	13	32400	20400	8.5	L*30/36S9	SLP98UH090XV60C	202394278
16HPX-036-230	35800	16	13	32400	20200	8.5	L*30/36S9	SLP98UH110XV60C	202394301
16HPX-036-230	35600	14.5	12.2	32400	21800	8.5	L*30/36S9		202395058
16HPX-036-230	35800	16	13	32400	20200	8.5	L*30/36U9	EL195UH090XE48C	202393533
16HPX-036-230	35800	15	12.5	32400	20800	8.5	L*30/36U9	EL196UH045XE36B	202393556
16HPX-036-230	35800	16	12.5	32400	20200	8.5	L*30/36U9	EL196UH070XE36B	202393579
16HPX-036-230	35800	16	13	32400	20200	8.5	L*30/36U9	EL196UH090XE48C	202393602
16HPX-036-230	35800	16	12.5	32400	20400	8.5	L*30/36U9	EL280UH070XE36A	203366295
16HPX-036-230	36000	15	12.2	32400	21400	8.5	L*30/36U9	EL296DF045XE36B	202393619
16HPX-036-230	36000	15	12.5	32400	21000	8.5	L*30/36U9	EL296DF070XE48B	202393633
16HPX-036-230	36000	15	12.5	32400	21200	8.5	L*30/36U9	EL296DF070XV48B	202393647

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
16HPX-036-230	35800	15	12.5	32400	20800	8.5	L*30/36U9	EL296UH045XE36B	202393667
16HPX-036-230	35800	16	12.5	32400	20800	8.5	L*30/36U9	EL296UH045XV36B	202393690
16HPX-036-230	35800	16	12.5	32400	20200	8.5	L*30/36U9	EL296UH070XE36B	202393713
16HPX-036-230	35800	16	12.5	32400	20600	8.5	L*30/36U9	EL296UH070XV36B	202393736
16HPX-036-230	35800	16	13	32400	20200	8.5	L*30/36U9	EL296UH090XE48C	202393759
16HPX-036-230	35800	16	13	32400	20200	8.5	L*30/36U9	EL296UH090XV36C	202393782
16HPX-036-230	35800	16	13	32400	20200	8.5	L*30/36U9	EL296UH090XV48C	202393805
16HPX-036-230	36000	16	13	32400	20400	8.5	L*30/36U9	EL296UH090XV60C	202393827
16HPX-036-230	35800	16	13	32400	20200	8.5	L*30/36U9	EL296UH110XV60C	202393850
16HPX-036-230	36000	16	13	32400	20800	8.5	L*30/36U9	ML180DF070E36B	202393867
16HPX-036-230	35800	16	13	32400	20600	8.5	L*30/36U9	ML180UH070E36B	202393887
16HPX-036-230	35800	16	13	32400	20600	9	L*30/36U9	ML180UH090E48B	202393910
16HPX-036-230	36000	16	12.5	32400	21000	8.5	L*30/36U9	SL280DF090V48B	202393927
16HPX-036-230	36000	16	13	32400	21000	8.5	L*30/36U9	SL280DF090V60C	202393941
16HPX-036-230	36000	16	13	32400	21000	8.5	L*30/36U9	SL280DF110V60C	202393955
16HPX-036-230	35800	16	13	32400	20400	8.5	L*30/36U9	SL280UH090V36B	202393975
16HPX-036-230	35800	16	13	32400	20400	8.5	L*30/36U9	SL280UH090V48B	202393998
16HPX-036-230	35800	16	13	32400	20200	8.5	L*30/36U9	SL280UH090V60C	202394021
16HPX-036-230	35800	16	13	32400	20200	8.5	L*30/36U9	SL280UH090XV48B	202394044
16HPX-036-230	35800	16	13	32400	20200	8.5	L*30/36U9	SL280UH090XV60C	202394066
16HPX-036-230	35800	16	13	32400	20200	8.5	L*30/36U9	SL280UH110V60C	202394089
16HPX-036-230	35800	16	13	32400	20200	8.5	L*30/36U9	SL280UH110XV60C	202394112
16HPX-036-230	36000	16	12.5	32400	21000	8.5	L*30/36U9	SLP98DF070XV36B	202394131
16HPX-036-230	36000	16	12.5	32400	21000	8.5	L*30/36U9	SLP98DF090XV36C	202394147
16HPX-036-230	36000	16	12.5	32400	21000	8.5	L*30/36U9	SLP98DF090XV48C	202394161
16HPX-036-230	36000	16	12.5	32400	21000	8.5	L*30/36U9	SLP98DF090XV60C	202394175
16HPX-036-230	36000	16	12.5	32400	21200	8.5	L*30/36U9	SLP98DF110XV60C	202394189
16HPX-036-230	35800	16	12.5	32400	20400	8.5	L*30/36U9	SLP98UH070XV36B	202394209
16HPX-036-230	35800	16	13	32400	20200	8.5	L*30/36U9	SLP98UH090XV36C	202394232
16HPX-036-230	35800	16	13	32400	20000	8.5	L*30/36U9	SLP98UH090XV48C	202394255
16HPX-036-230	36000	16	13	32400	20400	8.5	L*30/36U9	SLP98UH090XV60C	202394277
16HPX-036-230	35800	16	13	32400	20200	8.5	L*30/36U9	SLP98UH110XV60C	202394300
16HPX-036-230	35600	14.5	12.2	32400	21800	8.5	L*30/36U9		202395057
16HPX-036-230	36000	16	13	32400	20200	8.5	L*35/36S9	EL195UH090XE48C	202393538
16HPX-036-230	36000	15	12.5	32400	20800	8.5	L*35/36S9	EL196UH045XE36B	202393561
16HPX-036-230	36000	16	12.5	32400	20200	8.5	L*35/36S9	EL196UH070XE36B	202393584
16HPX-036-230	36000	16	13	32400	20200	8.5	L*35/36S9	EL196UH090XE48C	202393607
16HPX-036-230	36000	16	12.5	32400	20400	8.5	L*35/36S9	EL280UH070XE36A	203366300
16HPX-036-230	36000	15	12.2	32400	21400	8.5	L*35/36S9	EL296DF045XE36B	202393624
16HPX-036-230	36000	15	12.5	32400	21000	8.5	L*35/36S9	EL296DF070XE48B	202393638
16HPX-036-230	36000	15	12.5	32400	21200	8.5	L*35/36S9	EL296DF070XV48B	202393652
16HPX-036-230	36000	15	12.5	32400	20600	8.5	L*35/36S9	EL296UH045XE36B	202393672
16HPX-036-230	36000	16	12.5	32400	20800	8.5	L*35/36S9	EL296UH045XV36B	202393695
16HPX-036-230	36000	16	12.5	32400	20200	8.5	L*35/36S9	EL296UH070XE36B	202393718
16HPX-036-230	36000	16	12.5	32400	20400	8.5	L*35/36S9	EL296UH070XV36B	202393741
16HPX-036-230	36000	16	13	32400	20200	8.5	L*35/36S9	EL296UH090XE48C	202393764
16HPX-036-230	36000	16	13	32400	20200	8.5	L*35/36S9	EL296UH090XV36C	202393787
16HPX-036-230	36000	16	13	32400	20200	8.5	L*35/36S9	EL296UH090XV48C	202393810
16HPX-036-230	36000	16	13	32400	20400	8.5	L*35/36S9	EL296UH090XV60C	202393832
16HPX-036-230	36000	16	13	32400	20200	8.5	L*35/36S9	EL296UH110XV60C	202393855
16HPX-036-230	36000	16	13	32400	20800	8.5	L*35/36S9	ML180DF070E36B	202393872
16HPX-036-230	36000	16	13	32400	20000	8.5	L*35/36S9	ML180UH070E36B	202393892
16HPX-036-230	36000	16	13	32400	20600	9	L*35/36S9	ML180UH090E48B	202393915
16HPX-036-230	36000	15	12.5	34400	21200	8.5	L*35/36S9	ML296DF070XV48B	204667992

## AHRI SYSTEM MATCHES

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
16HPX-036-230	36000	16	12.5	31400	20600	8.5	L*35/36S9	ML296UH070XV36B	204668000
16HPX-036-230	36000	16	12.5	32400	21000	8.5	L*35/36S9	SL280DF090V48B	202393932
16HPX-036-230	36000	16	13	32400	21000	8.5	L*35/36S9	SL280DF090V60C	202393946
16HPX-036-230	36000	16	13	32400	21000	8.5	L*35/36S9	SL280DF110V60C	202393960
16HPX-036-230	36000	16	13	32400	20000	8.5	L*35/36S9	SL280UH090V36B	202393980
16HPX-036-230	36000	16	13	32400	20200	8.5	L*35/36S9	SL280UH090V48B	202394003
16HPX-036-230	36000	16	13	32400	20400	8.5	L*35/36S9	SL280UH090V60C	202394026
16HPX-036-230	36000	16	13	32400	20200	8.5	L*35/36S9	SL280UH090XV48B	202394049
16HPX-036-230	36000	16	13	32400	20400	8.5	L*35/36S9	SL280UH090XV60C	202394071
16HPX-036-230	36000	16	13	32400	20400	8.5	L*35/36S9	SL280UH110V60C	202394094
16HPX-036-230	36000	16	13	32400	20400	8.5	L*35/36S9	SL280UH110XV60C	202394117
16HPX-036-230	36000	16	12.5	32400	21000	8.5	L*35/36S9	SLP98DF070XV36B	202394138
16HPX-036-230	36000	16	12.5	32400	21000	8.5	L*35/36S9	SLP98DF090XV36C	202394152
16HPX-036-230	36000	16	12.5	32400	21000	8.5	L*35/36S9	SLP98DF090XV48C	202394166
16HPX-036-230	36000	16	12.5	32400	21000	8.5	L*35/36S9	SLP98DF090XV60C	202394180
16HPX-036-230	36000	16	12.5	32400	21200	8.5	L*35/36S9	SLP98DF110XV60C	202394194
16HPX-036-230	36000	16	12.5	32400	20400	8.5	L*35/36S9	SLP98UH070XV36B	202394214
16HPX-036-230	36000	16	13	32400	20200	8.5	L*35/36S9	SLP98UH090XV36C	202394237
16HPX-036-230	36000	16	13	32400	20200	8.5	L*35/36S9	SLP98UH090XV48C	202394260
16HPX-036-230	36000	16	13	32400	20400	8.5	L*35/36S9	SLP98UH090XV60C	202394282
16HPX-036-230	36000	16	13	32400	20200	8.5	L*35/36S9	SLP98UH110XV60C	202394305
16HPX-036-230	35600	14.5	12.2	32400	21800	8.5	L*35/36S9		202395062
16HPX-036-230	36000	16	13	32400	20200	8.5	L*35/36U9	EL195UH090XE48C	202393536
16HPX-036-230	36000	15	12.5	32400	20800	8.5	L*35/36U9	EL196UH045XE36B	202393559
16HPX-036-230	36000	16	12.5	32400	20200	8.5	L*35/36U9	EL196UH070XE36B	202393582
16HPX-036-230	36000	16	13	32400	20200	8.5	L*35/36U9	EL196UH090XE48C	202393605
16HPX-036-230	36000	16	12.5	32400	20400	8.5	L*35/36U9	EL280UH070XE36A	203366298
16HPX-036-230	36000	15	12.2	32400	21400	8.5	L*35/36U9	EL296DF045XE36B	202393622
16HPX-036-230	36000	15	12.5	32400	21000	8.5	L*35/36U9	EL296DF070XE48B	202393636
16HPX-036-230	36000	15	12.5	32400	21200	8.5	L*35/36U9	EL296DF070XV48B	202393650
16HPX-036-230	36000	15	12.5	32400	20800	8.5	L*35/36U9	EL296UH045XE36B	202393670
16HPX-036-230	36000	16	12.5	32400	20800	8.5	L*35/36U9	EL296UH045XV36B	202393693
16HPX-036-230	36000	16	12.5	32400	20200	8.5	L*35/36U9	EL296UH070XE36B	202393716
16HPX-036-230	36000	16	12.5	32400	20600	8.5	L*35/36U9	EL296UH070XV36B	202393739
16HPX-036-230	36000	16	13	32400	20200	8.5	L*35/36U9	EL296UH090XE48C	202393762
16HPX-036-230	36000	16	13	32400	20200	8.5	L*35/36U9	EL296UH090XV36C	202393785
16HPX-036-230	36000	16	13	32400	20200	8.5	L*35/36U9	EL296UH090XV48C	202393808
16HPX-036-230	36000	16	13	32400	20400	8.5	L*35/36U9	EL296UH090XV60C	202393830
16HPX-036-230	36000	16	13	32400	20400	8.5	L*35/36U9	EL296UH110XV60C	202393853
16HPX-036-230	36000	16	13	32400	20800	8.5	L*35/36U9	ML180DF070E36B	202393870
16HPX-036-230	36000	16	13	32400	20600	8.5	L*35/36U9	ML180UH070E36B	202393890
16HPX-036-230	36000	16	13	32400	20600	9	L*35/36U9	ML180UH090E48B	202393913
16HPX-036-230	36000	15	12.5	34400	21200	8.5	L*35/36U9	ML296DF070XV48B	204667991
16HPX-036-230	36000	16	12.5	31600	20400	8.5	L*35/36U9	ML296UH070XV36B	204667999
16HPX-036-230	36000	16	12.5	32400	21000	8.5	L*35/36U9	SL280DF090V48B	202393930
16HPX-036-230	36000	16	13	32400	21000	8.5	L*35/36U9	SL280DF090V60C	202393944
16HPX-036-230	36000	16	13	32400	21000	8.5	L*35/36U9	SL280DF110V60C	202393958
16HPX-036-230	36000	16	13	32400	20400	8.5	L*35/36U9	SL280UH090V36B	202393978
16HPX-036-230	36000	16	13	32400	20400	8.5	L*35/36U9	SL280UH090V48B	202394001
16HPX-036-230	36000	16	13	32400	20400	8.5	L*35/36U9	SL280UH090V60C	202394024
16HPX-036-230	36000	16	13	32400	20200	8.5	L*35/36U9	SL280UH090XV48B	202394047
16HPX-036-230	36000	16	13	32400	20400	8.5	L*35/36U9	SL280UH090XV60C	202394069
16HPX-036-230	36000	16	13	32400	20400	8.5	L*35/36U9	SL280UH110V60C	202394092
16HPX-036-230	36000	16	13	32400	20400	8.5	L*35/36U9	SL280UH110XV60C	202394115

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
16HPX-036-230	36000	16	12.5	32400	21000	8.5	L*35/36U9	SLP98DF070XV36B	202394135
16HPX-036-230	36000	16	12.5	32400	21000	8.5	L*35/36U9	SLP98DF090XV36C	202394150
16HPX-036-230	36000	16	12.5	32400	21000	8.5	L*35/36U9	SLP98DF090XV48C	202394164
16HPX-036-230	36000	16	12.5	32400	21000	8.5	L*35/36U9	SLP98DF090XV60C	202394178
16HPX-036-230	36000	16	12.5	32400	21200	8.5	L*35/36U9	SLP98DF110XV60C	202394192
16HPX-036-230	36000	16	12.5	32400	20400	8.5	L*35/36U9	SLP98UH070XV36B	202394212
16HPX-036-230	36000	16	13	32400	20200	8.5	L*35/36U9	SLP98UH090XV36C	202394235
16HPX-036-230	36000	16	13	32400	20200	8.5	L*35/36U9	SLP98UH090XV48C	202394258
16HPX-036-230	36000	16	13	32400	20400	8.5	L*35/36U9	SLP98UH090XV60C	202394280
16HPX-036-230	36000	16	13	32400	20200	8.5	L*35/36U9	SLP98UH110XV60C	202394303
16HPX-036-230	35600	14.5	12.2	32400	21800	8.5	L*35/36U9		202395060
16HPX-036-230	35600	14.5	12	33200	21800	8.5	LD24/35Z9		204756332
16HPX-036-230	36000	14.5	12.2	31600	21000	8.5	LD31/36Z9		204756334
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH18/37D9	EL195UH090XE48C	202393540
16HPX-036-230	35600	15	12.2	32400	20800	8.5	LH18/37D9	EL196UH045XE36B	202393563
16HPX-036-230	35600	16	12.2	32400	20200	8.5	LH18/37D9	EL196UH070XE36B	202393586
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH18/37D9	EL196UH090XE48C	202393609
16HPX-036-230	35600	16	12.2	32400	20400	8.5	LH18/37D9	EL280UH070XE36A	203366302
16HPX-036-230	35600	15	12.2	32400	20800	8.5	LH18/37D9	EL296UH045XE36B	202393674
16HPX-036-230	35600	16	12.2	32400	20800	8.5	LH18/37D9	EL296UH045XV36B	202393697
16HPX-036-230	35600	16	12.2	32400	20200	8.5	LH18/37D9	EL296UH070XE36B	202393720
16HPX-036-230	35600	16	12.2	32400	20600	8.5	LH18/37D9	EL296UH070XV36B	202393743
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH18/37D9	EL296UH090XE48C	202393766
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH18/37D9	EL296UH090XV36C	202393789
16HPX-036-230	35600	16	12.5	32400	20000	8.5	LH18/37D9	EL296UH090XV48C	202393812
16HPX-036-230	35800	16	13	32400	21400	8.2	LH18/37D9	EL296UH090XV60C	202393834
16HPX-036-230	35800	16	13	32400	21200	8.2	LH18/37D9	EL296UH110XV60C	202393857
16HPX-036-230	35600	16	12.5	32400	20600	8.5	LH18/37D9	ML180UH070E36B	202393894
16HPX-036-230	35600	16	12.5	32400	20600	9	LH18/37D9	ML180UH090E48B	202393917
16HPX-036-230	35600	16	12.5	32400	20400	8.5	LH18/37D9	SL280UH090V36B	202393982
16HPX-036-230	35600	16	12.5	32400	20400	8.5	LH18/37D9	SL280UH090V48B	202394005
16HPX-036-230	35800	16	13	32400	21200	8.2	LH18/37D9	SL280UH090V60C	202394028
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH18/37D9	SL280UH090XV48B	202394051
16HPX-036-230	35800	16	13	32400	21200	8.2	LH18/37D9	SL280UH090XV60C	202394073
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH18/37D9	SL280UH110V60C	202394096
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH18/37D9	SL280UH110XV60C	202394119
16HPX-036-230	35600	16	12.2	32400	20400	8.5	LH18/37D9	SLP98UH070XV36B	202394216
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH18/37D9	SLP98UH090XV36C	202394239
16HPX-036-230	35600	16	12.5	32400	20000	8.5	LH18/37D9	SLP98UH090XV48C	202394262
16HPX-036-230	35800	16	13	32400	21400	8.2	LH18/37D9	SLP98UH090XV60C	202394284
16HPX-036-230	35800	16	13	32400	21200	8.2	LH18/37D9	SLP98UH110XV60C	202394307
16HPX-036-230	35600	14.5	12	32400	21800	8.5	LH18/37D9		202395064
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH18/37R9	EL195UH090XE48C	202393539
16HPX-036-230	35600	15	12.2	32400	20800	8.5	LH18/37R9	EL196UH045XE36B	202393562
16HPX-036-230	35600	16	12.2	32400	20200	8.5	LH18/37R9	EL196UH070XE36B	202393585
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH18/37R9	EL196UH090XE48C	202393608
16HPX-036-230	35600	16	12.2	32400	20400	8.5	LH18/37R9	EL280UH070XE36A	203366301
16HPX-036-230	35600	15	12.2	32400	20600	8.5	LH18/37R9	EL296UH045XE36B	202393673
16HPX-036-230	35600	16	12.2	32400	20800	8.5	LH18/37R9	EL296UH045XV36B	202393696
16HPX-036-230	35600	16	12.2	32400	20200	8.5	LH18/37R9	EL296UH070XE36B	202393719
16HPX-036-230	35600	16	12.2	32400	20400	8.5	LH18/37R9	EL296UH070XV36B	202393742
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH18/37R9	EL296UH090XE48C	202393765
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH18/37R9	EL296UH090XV36C	202393788
16HPX-036-230	35600	16	12.5	32400	20000	8.5	LH18/37R9	EL296UH090XV48C	202393811

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
16HPX-036-230	35800	16	13	32400	21400	8.2	LH18/37R9	EL296UH090XV60C	202393833
16HPX-036-230	35800	16	13	32400	21200	8.2	LH18/37R9	EL296UH110XV60C	202393856
16HPX-036-230	35600	16	12.5	32400	20000	8.5	LH18/37R9	ML180UH070E36B	202393893
16HPX-036-230	35600	16	12.5	32400	20600	9	LH18/37R9	ML180UH090E48B	202393916
16HPX-036-230	35600	16	12.5	32400	20000	8.5	LH18/37R9	SL280UH090V36B	202393981
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH18/37R9	SL280UH090V48B	202394004
16HPX-036-230	35800	16	13	32400	21200	8.2	LH18/37R9	SL280UH090V60C	202394027
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH18/37R9	SL280UH090XV48B	202394050
16HPX-036-230	35800	16	13	32400	21200	8.2	LH18/37R9	SL280UH090XV60C	202394072
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH18/37R9	SL280UH110V60C	202394095
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH18/37R9	SL280UH110XV60C	202394118
16HPX-036-230	35600	16	12.2	32400	20400	8.5	LH18/37R9	SLP98UH070XV36B	202394215
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH18/37R9	SLP98UH090XV36C	202394238
16HPX-036-230	35600	16	12.5	32400	20000	8.5	LH18/37R9	SLP98UH090XV48C	202394261
16HPX-036-230	35800	16	13	32400	21400	8.2	LH18/37R9	SLP98UH090XV60C	202394283
16HPX-036-230	35800	16	13	32400	21200	8.2	LH18/37R9	SLP98UH110XV60C	202394306
16HPX-036-230	35600	14.5	12	32400	21800	8.5	LH18/37R9		202395063
16HPX-036-230	36000	16	13	32400	20200	8.5	LH23/37W9	EL195UH090XE48C	202393541
16HPX-036-230	36000	16	13	32400	20800	8.5	LH23/37W9	EL196UH045XE36B	202393564
16HPX-036-230	36000	16	13	32400	21000	8.5	LH23/37W9	EL196UH070XE36B	202393587
16HPX-036-230	36000	16	13	32400	20200	8.5	LH23/37W9	EL196UH090XE48C	202393610
16HPX-036-230	36000	16	13	32400	20400	8.5	LH23/37W9	EL280UH070XE36A	203366303
16HPX-036-230	36000	16	13	32400	20800	8.5	LH23/37W9	EL296UH045XE36B	202393675
16HPX-036-230	36000	16	13	32400	20800	8.5	LH23/37W9	EL296UH045XV36B	202393698
16HPX-036-230	36000	16	13	32400	20800	8.5	LH23/37W9	EL296UH070XE36B	202393721
16HPX-036-230	36000	16	13	32400	20600	8.5	LH23/37W9	EL296UH070XV36B	202393744
16HPX-036-230	36000	16	13	32400	20200	8.5	LH23/37W9	EL296UH090XE48C	202393767
16HPX-036-230	36000	16	13	32400	20200	8.5	LH23/37W9	EL296UH090XV36C	202393790
16HPX-036-230	36000	16	13	32400	20000	8.5	LH23/37W9	EL296UH090XV48C	202393813
16HPX-036-230	36000	16	13	32400	20400	8.5	LH23/37W9	EL296UH090XV60C	202393835
16HPX-036-230	36000	16	13	32400	20200	8.5	LH23/37W9	EL296UH110XV60C	202393858
16HPX-036-230	36000	16	13	32400	20600	8.5	LH23/37W9	ML180UH070E36B	202393895
16HPX-036-230	35800	16	13	32200	19800	8.5	LH23/37W9	ML180UH070V36B	204741500
16HPX-036-230	36000	16	13	32400	20600	9	LH23/37W9	ML180UH090E48B	202393918
16HPX-036-230	36000	16	13	32400	20800	8.5	LH23/37W9	ML296UH045XV36B	204603099
16HPX-036-230	36000	16	13	32400	20400	8.5	LH23/37W9	ML296UH070XV36B	204603102
16HPX-036-230	36000	16	13	32400	20400	8.5	LH23/37W9	SL280UH090V36B	202393983
16HPX-036-230	36000	16	13	32400	20400	8.5	LH23/37W9	SL280UH090V48B	202394006
16HPX-036-230	36000	16	13	32400	20200	8.5	LH23/37W9	SL280UH090V60C	202394029
16HPX-036-230	36000	16	13	32400	20200	8.5	LH23/37W9	SL280UH090XV48B	202394052
16HPX-036-230	36000	16	13	32400	20200	8.5	LH23/37W9	SL280UH090XV60C	202394074
16HPX-036-230	36000	16	13	32400	20200	8.5	LH23/37W9	SL280UH110V60C	202394097
16HPX-036-230	36000	16	13	32400	20200	8.5	LH23/37W9	SL280UH110XV60C	202394120
16HPX-036-230	36000	16	13	32400	20400	8.5	LH23/37W9	SLP98UH070XV36B	202394217
16HPX-036-230	36000	16	13	32400	20200	8.5	LH23/37W9	SLP98UH090XV36C	202394240
16HPX-036-230	36000	16	13	32400	20000	8.5	LH23/37W9	SLP98UH090XV48C	202394263
16HPX-036-230	36000	16	13	32400	20400	8.5	LH23/37W9	SLP98UH090XV60C	202394285
16HPX-036-230	36000	16	13	32400	20200	8.5	LH23/37W9	SLP98UH110XV60C	202394308
16HPX-036-230	36000	15	12.5	32400	21000	8.5	LH23/37W9		202395065
16HPX-036-230	35000	15	12.5	32400	20200	8.5	LH29/36F9	EL195UH090XE48C	202393525
16HPX-036-230	35000	15	12.2	32400	20800	8.2	LH29/36F9	EL196UH045XE36B	202393548
16HPX-036-230	35000	15	12.2	32400	20200	8.2	LH29/36F9	EL196UH070XE36B	202393571
16HPX-036-230	35000	15	12.5	32400	20200	8.5	LH29/36F9	EL196UH090XE48C	202393594
16HPX-036-230	35000	15	12.2	32400	20400	8.5	LH29/36F9	EL280UH070XE36A	203366287



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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
16HPX-036-230	35000	15	12.2	32400	20800	8.2	LH29/36F9	EL296UH045XE36B	202393659
16HPX-036-230	35000	15	12.2	32400	20800	8.2	LH29/36F9	EL296UH045XV36B	202393682
16HPX-036-230	35000	15	12.2	32400	20800	8.2	LH29/36F9	EL296UH070XE36B	202393705
16HPX-036-230	35000	15	12.2	32400	20600	8.2	LH29/36F9	EL296UH070XV36B	202393728
16HPX-036-230	35000	15	12.5	32400	20200	8.5	LH29/36F9	EL296UH090XE48C	202393751
16HPX-036-230	35000	15	12.5	32400	20200	8.5	LH29/36F9	EL296UH090XV36C	202393774
16HPX-036-230	35000	15	12.5	32400	20200	8.5	LH29/36F9	EL296UH090XV48C	202393797
16HPX-036-230	35400	15	12.5	32400	21400	8.2	LH29/36F9	EL296UH090XV60C	202393819
16HPX-036-230	35000	15	12.5	32400	20200	8.5	LH29/36F9	EL296UH110XV60C	202393842
16HPX-036-230	35000	15	12.5	32400	20600	8.2	LH29/36F9	ML180UH070E36B	202393879
16HPX-036-230	35000	15	12.5	32400	20600	8.5	LH29/36F9	ML180UH090E48B	202393902
16HPX-036-230	35000	15	12.2	31200	20600	8.2	LH29/36F9	ML296UH070XV36B	204667995
16HPX-036-230	35000	15	12.5	32400	20400	8.2	LH29/36F9	SL280UH090V36B	202393967
16HPX-036-230	35000	15	12.5	32400	20400	8.2	LH29/36F9	SL280UH090V48B	202393990
16HPX-036-230	35200	15	12.5	32400	20400	8.5	LH29/36F9	SL280UH090V60C	202394013
16HPX-036-230	35000	15	12.5	32400	20200	8.2	LH29/36F9	SL280UH090XV48B	202394036
16HPX-036-230	35200	16	12.5	32400	21200	8.2	LH29/36F9	SL280UH090XV60C	202394058
16HPX-036-230	35000	15	12.5	32400	20400	8.5	LH29/36F9	SL280UH110V60C	202394081
16HPX-036-230	35000	15	12.5	32400	20400	8.5	LH29/36F9	SL280UH110XV60C	202394104
16HPX-036-230	35000	15	12.2	32400	20400	8.2	LH29/36F9	SLP98UH070XV36B	202394201
16HPX-036-230	35000	15	12.5	32400	20200	8.5	LH29/36F9	SLP98UH090XV36C	202394224
16HPX-036-230	35000	15	12.5	32400	20200	8.5	LH29/36F9	SLP98UH090XV48C	202394247
16HPX-036-230	35400	15	12.5	32400	21400	8.2	LH29/36F9	SLP98UH090XV60C	202394269
16HPX-036-230	35000	15	12.5	32400	20200	8.5	LH29/36F9	SLP98UH110XV60C	202394292
16HPX-036-230	35400	14.5	12	32400	21800	8.5	LH29/36F9		202395049
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH35/36F9	EL195UH090XE48C	202393527
16HPX-036-230	35600	15	12.2	32400	20800	8.5	LH35/36F9	EL196UH045XE36B	202393550
16HPX-036-230	35600	16	12.2	32400	20200	8.5	LH35/36F9	EL196UH070XE36B	202393573
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH35/36F9	EL196UH090XE48C	202393596
16HPX-036-230	35600	16	12.2	32400	20400	8.5	LH35/36F9	EL280UH070XE36A	203366289
16HPX-036-230	35600	15	12.2	32400	20600	8.5	LH35/36F9	EL296UH045XE36B	202393661
16HPX-036-230	35600	16	12.2	32400	20800	8.5	LH35/36F9	EL296UH045XV36B	202393684
16HPX-036-230	35600	16	12.2	32400	20200	8.5	LH35/36F9	EL296UH070XE36B	202393707
16HPX-036-230	35600	16	12.2	32400	20400	8.5	LH35/36F9	EL296UH070XV36B	202393730
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH35/36F9	EL296UH090XE48C	202393753
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH35/36F9	EL296UH090XV36C	202393776
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH35/36F9	EL296UH090XV48C	202393799
16HPX-036-230	35800	16	13	32400	20400	8.5	LH35/36F9	EL296UH090XV60C	202393821
16HPX-036-230	35800	16	13	32400	21200	8.2	LH35/36F9	EL296UH110XV60C	202393844
16HPX-036-230	35600	16	12.5	32400	20000	8.5	LH35/36F9	ML180UH070E36B	202393881
16HPX-036-230	35600	16	12.5	32400	20600	9	LH35/36F9	ML180UH090E48B	202393904
16HPX-036-230	35600	16	12.2	31600	20400	8.5	LH35/36F9	ML296UH070XV36B	204667996
16HPX-036-230	35600	16	12.5	32400	20000	8.5	LH35/36F9	SL280UH090V36B	202393969
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH35/36F9	SL280UH090V48B	202393992
16HPX-036-230	35800	16	13	32400	20400	8.5	LH35/36F9	SL280UH090V60C	202394015
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH35/36F9	SL280UH090XV48B	202394038
16HPX-036-230	35800	16	13	32400	20400	8.5	LH35/36F9	SL280UH090XV60C	202394060
16HPX-036-230	35600	16	12.5	32400	20400	8.5	LH35/36F9	SL280UH110V60C	202394083
16HPX-036-230	35600	16	12.5	32400	20400	8.5	LH35/36F9	SL280UH110XV60C	202394106
16HPX-036-230	35600	16	12.2	32400	20400	8.5	LH35/36F9	SLP98UH070XV36B	202394203
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH35/36F9	SLP98UH090XV36C	202394226
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH35/36F9	SLP98UH090XV48C	202394249
16HPX-036-230	35800	16	13	32400	20400	8.5	LH35/36F9	SLP98UH090XV60C	202394271
16HPX-036-230	35800	16	13	32400	21200	8.2	LH35/36F9	SLP98UH110XV60C	202394294

## AHRI SYSTEM MATCHES

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
16HPX-036-230	35600	14.5	12.2	32400	21800	8.5	LH35/36F9		202395051
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH35/36X9	EL195UH090XE48C	202393526
16HPX-036-230	35600	15	12.2	32400	20800	8.5	LH35/36X9	EL196UH045XE36B	202393549
16HPX-036-230	35600	16	12.2	32400	20200	8.5	LH35/36X9	EL196UH070XE36B	202393572
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH35/36X9	EL196UH090XE48C	202393595
16HPX-036-230	35600	16	12.2	32400	20400	8.5	LH35/36X9	EL280UH070XE36A	203366288
16HPX-036-230	35600	15	12.2	32400	20600	8.5	LH35/36X9	EL296UH045XE36B	202393660
16HPX-036-230	35600	16	12.2	32400	20800	8.5	LH35/36X9	EL296UH045XV36B	202393683
16HPX-036-230	35600	16	12.2	32400	20200	8.5	LH35/36X9	EL296UH070XE36B	202393706
16HPX-036-230	35600	16	12.2	32400	20400	8.5	LH35/36X9	EL296UH070XV36B	202393729
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH35/36X9	EL296UH090XE48C	202393752
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH35/36X9	EL296UH090XV36C	202393775
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH35/36X9	EL296UH090XV48C	202393798
16HPX-036-230	35800	16	13	32400	20400	8.5	LH35/36X9	EL296UH090XV60C	202393820
16HPX-036-230	35800	16	13	32400	21200	8.2	LH35/36X9	EL296UH110XV60C	202393843
16HPX-036-230	35600	16	12.5	32400	20000	8.5	LH35/36X9	ML180UH070E36B	202393880
16HPX-036-230	35600	16	12.5	32400	20600	9	LH35/36X9	ML180UH090E48B	202393903
16HPX-036-230	35600	16	12.2	32400	20800	8.5	LH35/36X9	ML296UH045XV36B	204603097
16HPX-036-230	35600	16	12.2	32400	20600	8.5	LH35/36X9	ML296UH070XV36B	204603100
16HPX-036-230	35600	16	12.5	32400	20000	8.5	LH35/36X9	SL280UH090V36B	202393968
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH35/36X9	SL280UH090V48B	202393991
16HPX-036-230	35800	16	13	32400	20400	8.5	LH35/36X9	SL280UH090V60C	202394014
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH35/36X9	SL280UH090XV48B	202394037
16HPX-036-230	35800	16	13	32400	20400	8.5	LH35/36X9	SL280UH090XV60C	202394059
16HPX-036-230	35600	16	12.5	32400	20400	8.5	LH35/36X9	SL280UH110V60C	202394082
16HPX-036-230	35600	16	12.5	32400	20400	8.5	LH35/36X9	SL280UH110XV60C	202394105
16HPX-036-230	35600	16	12.2	32400	20400	8.5	LH35/36X9	SLP98UH070XV36B	202394202
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH35/36X9	SLP98UH090XV36C	202394225
16HPX-036-230	35600	16	12.5	32400	20200	8.5	LH35/36X9	SLP98UH090XV48C	202394248
16HPX-036-230	35800	16	13	32400	20400	8.5	LH35/36X9	SLP98UH090XV60C	202394270
16HPX-036-230	35800	16	13	32400	21200	8.2	LH35/36X9	SLP98UH110XV60C	202394293
16HPX-036-230	35600	14.5	12.2	32400	21800	8.5	LH35/36X9		202395050
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/37D9	EL195UH090XE48C	202393530
16HPX-036-230	36000	15	12.5	32400	20800	8.5	LH35/37D9	EL196UH045XE36B	202393553
16HPX-036-230	35800	16	12.5	32400	20200	8.5	LH35/37D9	EL196UH070XE36B	202393576
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/37D9	EL196UH090XE48C	202393599
16HPX-036-230	36000	16	12.5	32400	20400	8.5	LH35/37D9	EL280UH070XE36A	203366292
16HPX-036-230	36000	15	12.5	32400	20600	8.5	LH35/37D9	EL296UH045XE36B	202393664
16HPX-036-230	36000	16	12.5	32400	20800	8.5	LH35/37D9	EL296UH045XV36B	202393687
16HPX-036-230	35800	16	12.5	32400	20200	8.5	LH35/37D9	EL296UH070XE36B	202393710
16HPX-036-230	36000	16	12.5	32400	20400	8.5	LH35/37D9	EL296UH070XV36B	202393733
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/37D9	EL296UH090XE48C	202393756
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/37D9	EL296UH090XV36C	202393779
16HPX-036-230	35800	16	13	32400	20000	8.5	LH35/37D9	EL296UH090XV48C	202393802
16HPX-036-230	36000	16	13	32400	20400	8.5	LH35/37D9	EL296UH090XV60C	202393824
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/37D9	EL296UH110XV60C	202393847
16HPX-036-230	36000	16	13	32400	20600	8.5	LH35/37D9	ML180UH070E36B	202393884
16HPX-036-230	36000	16	13	32400	20600	9	LH35/37D9	ML180UH090E48B	202393907
16HPX-036-230	35800	16	13	32400	20000	8.5	LH35/37D9	SL280UH090V36B	202393972
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/37D9	SL280UH090V48B	202393995
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/37D9	SL280UH090V60C	202394018
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/37D9	SL280UH090XV48B	202394041
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/37D9	SL280UH090XV60C	202394063
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/37D9	SL280UH110V60C	202394086

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/37D9	SL280UH110XV60C	202394109
16HPX-036-230	36000	16	12.5	32400	20400	8.5	LH35/37D9	SLP98UH070XV36B	202394206
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/37D9	SLP98UH090XV36C	202394229
16HPX-036-230	35800	16	13	32400	20000	8.5	LH35/37D9	SLP98UH090XV48C	202394252
16HPX-036-230	36000	16	13	32400	20400	8.5	LH35/37D9	SLP98UH090XV60C	202394274
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/37D9	SLP98UH110XV60C	202394297
16HPX-036-230	35600	14.5	12.2	32400	21800	8.5	LH35/37D9		202395054
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/38F9	EL195UH090XE48C	202393532
16HPX-036-230	36000	15	12.5	32400	20600	8.5	LH35/38F9	EL196UH045XE36B	202393555
16HPX-036-230	36000	16	12.5	32400	20200	8.5	LH35/38F9	EL196UH070XE36B	202393578
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/38F9	EL196UH090XE48C	202393601
16HPX-036-230	36000	16	12.5	32400	20400	8.5	LH35/38F9	EL280UH070XE36A	203366294
16HPX-036-230	36000	15	12.5	32400	20600	8.5	LH35/38F9	EL296UH045XE36B	202393666
16HPX-036-230	36000	16	12.5	32400	20800	8.5	LH35/38F9	EL296UH045XV36B	202393689
16HPX-036-230	36000	16	12.5	32400	20200	8.5	LH35/38F9	EL296UH070XE36B	202393712
16HPX-036-230	36000	16	12.5	32400	20400	8.5	LH35/38F9	EL296UH070XV36B	202393735
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/38F9	EL296UH090XE48C	202393758
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/38F9	EL296UH090XV36C	202393781
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/38F9	EL296UH090XV48C	202393804
16HPX-036-230	36000	16	13	32400	20400	8.5	LH35/38F9	EL296UH090XV60C	202393826
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/38F9	EL296UH110XV60C	202393849
16HPX-036-230	36000	16	13	32400	20000	8.5	LH35/38F9	ML180UH070E36B	202393886
16HPX-036-230	36000	16	13	32400	20600	9	LH35/38F9	ML180UH090E48B	202393909
16HPX-036-230	36000	16	12.5	31400	20600	8.5	LH35/38F9	ML296UH070XV36B	204667998
16HPX-036-230	36000	16	13	32400	20000	8.5	LH35/38F9	SL280UH090V36B	202393974
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/38F9	SL280UH090V48B	202393997
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/38F9	SL280UH090V60C	202394020
16HPX-036-230	36000	16	13	32400	20400	8.5	LH35/38F9	SL280UH090XV48B	202394043
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/38F9	SL280UH090XV60C	202394065
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/38F9	SL280UH110V60C	202394088
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/38F9	SL280UH110XV60C	202394111
16HPX-036-230	36000	16	12.5	32400	20400	8.5	LH35/38F9	SLP98UH070XV36B	202394208
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/38F9	SLP98UH090XV36C	202394231
16HPX-036-230	36000	16	13	32400	20000	8.5	LH35/38F9	SLP98UH090XV48C	202394254
16HPX-036-230	36000	16	13	32400	20400	8.5	LH35/38F9	SLP98UH090XV60C	202394276
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/38F9	SLP98UH110XV60C	202394299
16HPX-036-230	36000	14.5	12.2	32400	21000	8.5	LH35/38F9		202395056
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/38X9	EL195UH090XE48C	202393531
16HPX-036-230	36000	15	12.5	32400	20600	8.5	LH35/38X9	EL196UH045XE36B	202393554
16HPX-036-230	36000	16	12.5	32400	20200	8.5	LH35/38X9	EL196UH070XE36B	202393577
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/38X9	EL196UH090XE48C	202393600
16HPX-036-230	36000	16	12.5	32400	20400	8.5	LH35/38X9	EL280UH070XE36A	203366293
16HPX-036-230	36000	15	12.5	32400	20800	8.5	LH35/38X9	EL296UH045XE36B	202393665
16HPX-036-230	36000	16	12.5	32400	20800	8.5	LH35/38X9	EL296UH045XV36B	202393688
16HPX-036-230	36000	16	12.5	32400	20200	8.5	LH35/38X9	EL296UH070XE36B	202393711
16HPX-036-230	36000	16	12.5	32400	20600	8.5	LH35/38X9	EL296UH070XV36B	202393734
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/38X9	EL296UH090XE48C	202393757
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/38X9	EL296UH090XV36C	202393780
16HPX-036-230	36000	16	13	32400	20000	8.5	LH35/38X9	EL296UH090XV48C	202393803
16HPX-036-230	36000	16	13	32400	20400	8.5	LH35/38X9	EL296UH090XV60C	202393825
16HPX-036-230	36000	16	13	32400	20400	8.5	LH35/38X9	EL296UH110XV60C	202393848
16HPX-036-230	36000	16	13	32400	20600	8.5	LH35/38X9	ML180UH070E36B	202393885
16HPX-036-230	36000	16	13	32400	20600	9	LH35/38X9	ML180UH090E48B	202393908
16HPX-036-230	36000	16	12.5	32400	20800	8.5	LH35/38X9	ML296UH045XV36B	204603098

## AHRI SYSTEM MATCHES

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
16HPX-036-230	36000	16	12.5	32400	20400	8.5	LH35/38X9	ML296UH070XV36B	204603101
16HPX-036-230	36000	16	13	32400	20400	8.5	LH35/38X9	SL280UH090V36B	202393973
16HPX-036-230	36000	16	13	32400	20400	8.5	LH35/38X9	SL280UH090V48B	202393996
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/38X9	SL280UH090V60C	202394019
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/38X9	SL280UH090XV48B	202394042
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/38X9	SL280UH090XV60C	202394064
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/38X9	SL280UH110V60C	202394087
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/38X9	SL280UH110XV60C	202394110
16HPX-036-230	36000	16	12.5	32400	20400	8.5	LH35/38X9	SLP98UH070XV36B	202394207
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/38X9	SLP98UH090XV36C	202394230
16HPX-036-230	36000	16	13	32400	20000	8.5	LH35/38X9	SLP98UH090XV48C	202394253
16HPX-036-230	36000	16	13	32400	20400	8.5	LH35/38X9	SLP98UH090XV60C	202394275
16HPX-036-230	36000	16	13	32400	20200	8.5	LH35/38X9	SLP98UH110XV60C	202394298
16HPX-036-230	36000	14.5	12.2	32400	21000	8.5	LH35/38X9		202395055
16HPX-048-230	46000	15	11.7	41000	27600	8.2	L*42/49K9	EL280UH090XE48B	203366315
16HPX-048-230	46000	15	11.7	41000	27400	8.2	L*42/49K9	EL280UH110XE60C	203366338
16HPX-048-230	45500	15	11	40000	26800	8.2	L*42/49K9	ML296UH090XV48C	204668004
16HPX-048-230	45500	15	11.5	40500	26800	8.2	L*42/49K9	ML296UH110XV60C	204668014
16HPX-048-230	45000	15	11	39500	26600	8.2	L*42/60S9	ML296UH090XV48C	204668003
16HPX-048-230	47000	16	12.5	41000	28800	9	L*42/60Y9	EL195DF090XE48C	202394366
16HPX-048-230	48000	16	12	41000	27800	8.5	L*42/60Y9	EL195UH090XE48C	202394391
16HPX-048-230	48000	16	12	41000	27800	8.5	L*42/60Y9	EL196UH090XE48C	202394431
16HPX-048-230	48000	16	12	41000	27800	9	L*42/60Y9	EL196UH110XE60C	202394451
16HPX-048-230	47000	16	12.2	41000	27600	8.2	L*42/60Y9	EL280UH090XE48B	203366320
16HPX-048-230	47000	16	12.2	41000	27400	8.2	L*42/60Y9	EL280UH110XE60C	203366343
16HPX-048-230	47000	16	12.5	41000	28800	9	L*42/60Y9	EL296DF090XE48C	202394464
16HPX-048-230	47000	16	12.5	41000	28600	9	L*42/60Y9	EL296DF110XE60C	202394473
16HPX-048-230	47000	16	12.5	41000	29000	9	L*42/60Y9	EL296DF110XV60C	202394482
16HPX-048-230	48000	16	12	41000	27800	8.5	L*42/60Y9	EL296UH090XE48C	202394498
16HPX-048-230	46500	15	11.7	41000	26800	8.2	L*42/60Y9	EL296UH090XV48C	202394518
16HPX-048-230	46500	15	11.7	41000	26800	8.2	L*42/60Y9	EL296UH090XV60C	202394538
16HPX-048-230	48000	16	12	41000	27800	9	L*42/60Y9	EL296UH110XE60C	202394558
16HPX-048-230	47000	15	12	41000	26600	8.5	L*42/60Y9	EL296UH110XV48C	202394578
16HPX-048-230	47500	15	11.7	41000	27600	8.2	L*42/60Y9	EL296UH110XV60C	202394598
16HPX-048-230	48000	16	12.2	41000	26000	8.5	L*42/60Y9	EL296UH135XV60D	202394618
16HPX-048-230	47500	16	13	41000	28600	9.5	L*42/60Y9	ML180DF110E60C	202394631
16HPX-048-230	48000	16	12.5	41000	27600	9	L*42/60Y9	ML180UH090E60C	202394647
16HPX-048-230	48000	16	12.5	41000	27600	9	L*42/60Y9	ML180UH110E60C	202394667
16HPX-048-230	46500	15	11.7	40500	26800	8.2	L*42/60Y9	ML296UH090XV48C	204668006
16HPX-048-230	46500	16	12	40500	26800	8.2	L*42/60Y9	ML296UH110XV60C	204668016
16HPX-048-230	47500	15	12.2	41000	27400	8.2	L*42/60Y9	SL280UH090V60C	202394687
16HPX-048-230	47500	15	12.2	41000	27400	8.2	L*42/60Y9	SL280UH090XV60C	202394707
16HPX-048-230	47000	15	12	41000	26600	8.5	L*42/60Y9	SL280UH110V60C	202394727
16HPX-048-230	47000	15	12	41000	26600	8.5	L*42/60Y9	SL280UH110XV60C	202394747
16HPX-048-230	48000	16	12.2	41000	26000	8.5	L*42/60Y9	SL280UH135V60D	202394767
16HPX-048-230	47000	16	12.5	41000	28800	9	L*42/60Y9	SLP98DF090XV60C	202394780
16HPX-048-230	47000	16	12.5	41000	29000	9	L*42/60Y9	SLP98DF110XV60C	202394789
16HPX-048-230	47500	15	11.7	41000	27600	8.2	L*42/60Y9	SLP98UH090XV48C	202394805
16HPX-048-230	47000	15	11.5	41000	26600	8.5	L*42/60Y9	SLP98UH090XV60C	202394823
16HPX-048-230	47500	15	11.7	41000	27600	8.2	L*42/60Y9	SLP98UH110XV60C	202394843
16HPX-048-230	48000	16	12.2	41000	26200	8.5	L*42/60Y9	SLP98UH135XV60D	202394863
16HPX-048-230	47000	15	12	41000	29200	9	L*42/60Y9		202395082
16HPX-048-230	47000	16	12.5	41000	28800	9	L*42/60Z9	EL195DF090XE48C	202394365
16HPX-048-230	48000	16	12	41000	27800	8.5	L*42/60Z9	EL195UH090XE48C	202394390

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
16HPX-048-230	48000	16	12	41000	27800	8.5	L*42/60Z9	EL196UH090XE48C	202394430
16HPX-048-230	48000	16	12	41000	27800	9	L*42/60Z9	EL196UH110XE60C	202394450
16HPX-048-230	47000	16	12.2	41000	27600	8.2	L*42/60Z9	EL280UH090XE48B	203366319
16HPX-048-230	47000	16	12.2	41000	27400	8.2	L*42/60Z9	EL280UH110XE60C	203366342
16HPX-048-230	47000	16	12.5	41000	28800	9	L*42/60Z9	EL296DF090XE48C	202394463
16HPX-048-230	47000	16	12.5	41000	28600	9	L*42/60Z9	EL296DF110XE60C	202394472
16HPX-048-230	47000	16	12.5	41000	29000	9	L*42/60Z9	EL296DF110XV60C	202394481
16HPX-048-230	48000	16	12	41000	27800	8.5	L*42/60Z9	EL296UH090XE48C	202394497
16HPX-048-230	46500	15	11.7	41000	26800	8.2	L*42/60Z9	EL296UH090XV48C	202394517
16HPX-048-230	46500	15	11.7	41000	26800	8.2	L*42/60Z9	EL296UH090XV60C	202394537
16HPX-048-230	48000	16	12	41000	27800	9	L*42/60Z9	EL296UH110XE60C	202394557
16HPX-048-230	47000	15	12	41000	26600	8.5	L*42/60Z9	EL296UH110XV48C	202394577
16HPX-048-230	47500	15	11.7	41000	27600	8.2	L*42/60Z9	EL296UH110XV60C	202394597
16HPX-048-230	48000	16	12.2	41000	26000	8.5	L*42/60Z9	EL296UH135XV60D	202394617
16HPX-048-230	47500	16	13	41000	28600	9.5	L*42/60Z9	ML180DF110E60C	202394630
16HPX-048-230	48000	16	12.5	41000	27600	9	L*42/60Z9	ML180UH090E60C	202394646
16HPX-048-230	48000	16	12.5	41000	27600	9	L*42/60Z9	ML180UH110E60C	202394666
16HPX-048-230	46500	15	11.7	40500	26800	8.2	L*42/60Z9	ML296UH090XV48C	204668005
16HPX-048-230	46500	16	12	40500	26800	8.2	L*42/60Z9	ML296UH110XV60C	204668015
16HPX-048-230	47500	15	12.2	41000	27400	8.2	L*42/60Z9	SL280UH090V60C	202394686
16HPX-048-230	47500	15	12.2	41000	27400	8.2	L*42/60Z9	SL280UH090XV60C	202394706
16HPX-048-230	47000	15	12	41000	26600	8.5	L*42/60Z9	SL280UH110V60C	202394726
16HPX-048-230	47000	15	12	41000	26600	8.5	L*42/60Z9	SL280UH110XV60C	202394746
16HPX-048-230	48000	16	12.2	41000	26000	8.5	L*42/60Z9	SL280UH135V60D	202394766
16HPX-048-230	47000	16	12.5	41000	28800	9	L*42/60Z9	SLP98DF090XV60C	202394779
16HPX-048-230	47000	16	12.5	41000	28800	9	L*42/60Z9	SLP98DF110XV60C	202394788
16HPX-048-230	47500	15	11.7	41000	27600	8.2	L*42/60Z9	SLP98UH090XV48C	202394804
16HPX-048-230	47000	15	11.5	41000	26600	8.5	L*42/60Z9	SLP98UH090XV60C	202394822
16HPX-048-230	47500	15	11.7	41000	27600	8.2	L*42/60Z9	SLP98UH110XV60C	202394842
16HPX-048-230	48000	16	12.2	41000	26200	8.5	L*42/60Z9	SLP98UH135XV60D	202394862
16HPX-048-230	47000	15	12	41000	29200	9	L*42/60Z9		202395081
16HPX-048-230	46000	15	11.7	41000	27600	8.2	L*42/61K9	EL280UH090XE48B	203366316
16HPX-048-230	46000	15	11.7	41000	27400	8.2	L*42/61K9	EL280UH110XE60C	203366339
16HPX-048-230	47000	16	12.5	41000	28800	9	L*43/61Y9	EL195DF090XE48C	202394368
16HPX-048-230	48000	16	12.2	41000	27800	8.5	L*43/61Y9	EL195UH090XE48C	202394393
16HPX-048-230	48000	16	12.2	41000	27800	8.5	L*43/61Y9	EL196UH090XE48C	202394433
16HPX-048-230	48000	16	12.2	41000	27800	9	L*43/61Y9	EL196UH110XE60C	202394453
16HPX-048-230	47000	16	12.5	41000	27600	8.2	L*43/61Y9	EL280UH090XE48B	203366322
16HPX-048-230	47000	16	12.5	41000	27400	8.2	L*43/61Y9	EL280UH110XE60C	203366345
16HPX-048-230	47000	16	12.5	41000	28800	9	L*43/61Y9	EL296DF090XE48C	202394466
16HPX-048-230	47000	16	12.5	41000	28600	9	L*43/61Y9	EL296DF110XE60C	202394475
16HPX-048-230	47000	16	12.5	41000	29000	9	L*43/61Y9	EL296DF110XV60C	202394484
16HPX-048-230	48000	16	12.2	41000	27800	8.5	L*43/61Y9	EL296UH090XE48C	202394500
16HPX-048-230	47000	15	11.7	41000	26800	8.5	L*43/61Y9	EL296UH090XV48C	202394520
16HPX-048-230	47000	15	11.7	41000	26800	8.5	L*43/61Y9	EL296UH090XV60C	202394540
16HPX-048-230	48000	16	12.2	41000	27800	9	L*43/61Y9	EL296UH110XE60C	202394560
16HPX-048-230	47000	15	12.2	41000	26600	8.5	L*43/61Y9	EL296UH110XV48C	202394580
16HPX-048-230	47000	15	11.7	41000	26800	8.5	L*43/61Y9	EL296UH110XV60C	202394600
16HPX-048-230	48000	16	12.2	41000	27800	9	L*43/61Y9	EL296UH135XV60D	202394620
16HPX-048-230	47500	16	13	41000	28600	9.5	L*43/61Y9	ML180DF110E60C	202394633
16HPX-048-230	48000	16	12.5	41000	27600	9	L*43/61Y9	ML180UH090E60C	202394649
16HPX-048-230	48000	16	12.5	41000	27600	9	L*43/61Y9	ML180UH110E60C	202394669
16HPX-048-230	47500	15	12.5	41000	27400	8.2	L*43/61Y9	SL280UH090V60C	202394689
16HPX-048-230	47500	15	12.5	41000	27400	8.2	L*43/61Y9	SL280UH090XV60C	202394709

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
16HPX-048-230	47000	15	12.2	41000	26600	9	L*43/61Y9	SL280UH110V60C	202394729
16HPX-048-230	47000	15	12.2	41000	26600	9	L*43/61Y9	SL280UH110XV60C	202394749
16HPX-048-230	48000	16	12.2	41000	27600	9	L*43/61Y9	SL280UH135V60D	202394769
16HPX-048-230	47000	16	12.5	41000	28800	9	L*43/61Y9	SLP98DF090XV60C	202394782
16HPX-048-230	47000	16	12.5	41000	29000	9	L*43/61Y9	SLP98DF110XV60C	202394791
16HPX-048-230	47000	15	11.7	41000	26600	8.5	L*43/61Y9	SLP98UH090XV48C	202394807
16HPX-048-230	47000	15	11.7	41000	26600	8.5	L*43/61Y9	SLP98UH090XV60C	202394825
16HPX-048-230	47000	15	11.7	41000	26800	8.5	L*43/61Y9	SLP98UH110XV60C	202394845
16HPX-048-230	48000	16	12.2	41000	27800	9	L*43/61Y9	SLP98UH135XV60D	202394865
16HPX-048-230	47000	15	12	41000	29200	9	L*43/61Y9		202395084
16HPX-048-230	47000	16	12.5	41000	28800	9	L*43/61Z9	EL195DF090XE48C	202394367
16HPX-048-230	48000	16	12.2	41000	27800	8.5	L*43/61Z9	EL195UH090XE48C	202394392
16HPX-048-230	48000	16	12.2	41000	27800	8.5	L*43/61Z9	EL196UH090XE48C	202394432
16HPX-048-230	48000	16	12.2	41000	27800	9	L*43/61Z9	EL196UH110XE60C	202394452
16HPX-048-230	47000	16	12.5	41000	27600	8.2	L*43/61Z9	EL280UH090XE48B	203366321
16HPX-048-230	47000	16	12.5	41000	27400	8.2	L*43/61Z9	EL280UH110XE60C	203366344
16HPX-048-230	47000	16	12.5	41000	28800	9	L*43/61Z9	EL296DF090XE48C	202394465
16HPX-048-230	47000	16	12.5	41000	28600	9	L*43/61Z9	EL296DF110XE60C	202394474
16HPX-048-230	47000	16	12.5	41000	29000	9	L*43/61Z9	EL296DF110XV60C	202394483
16HPX-048-230	48000	16	12.2	41000	27800	8.5	L*43/61Z9	EL296UH090XE48C	202394499
16HPX-048-230	47000	15	11.7	41000	26800	8.5	L*43/61Z9	EL296UH090XV48C	202394519
16HPX-048-230	47000	15	11.7	41000	26800	8.5	L*43/61Z9	EL296UH090XV60C	202394539
16HPX-048-230	48000	16	12.2	41000	27800	9	L*43/61Z9	EL296UH110XE60C	202394559
16HPX-048-230	47000	15	12.2	41000	26600	8.5	L*43/61Z9	EL296UH110XV48C	202394579
16HPX-048-230	47000	15	11.7	41000	26800	8.5	L*43/61Z9	EL296UH110XV60C	202394599
16HPX-048-230	48000	16	12.2	41000	27800	9	L*43/61Z9	EL296UH135XV60D	202394619
16HPX-048-230	47500	16	13	41000	28600	9.5	L*43/61Z9	ML180DF110E60C	202394632
16HPX-048-230	48000	16	12.5	41000	27600	9	L*43/61Z9	ML180UH090E60C	202394648
16HPX-048-230	48000	16	12.5	41000	27600	9	L*43/61Z9	ML180UH110E60C	202394668
16HPX-048-230	47500	15	12.5	41000	27400	8.2	L*43/61Z9	SL280UH090V60C	202394688
16HPX-048-230	47500	15	12.5	41000	27400	8.2	L*43/61Z9	SL280UH090XV60C	202394708
16HPX-048-230	47000	15	12.2	41000	26600	9	L*43/61Z9	SL280UH110V60C	202394728
16HPX-048-230	47000	15	12.2	41000	26600	9	L*43/61Z9	SL280UH110XV60C	202394748
16HPX-048-230	48000	16	12.2	41000	27600	9	L*43/61Z9	SL280UH135V60D	202394768
16HPX-048-230	47000	16	12.5	41000	28800	9	L*43/61Z9	SLP98DF090XV60C	202394781
16HPX-048-230	47000	16	12.5	41000	29000	9	L*43/61Z9	SLP98DF110XV60C	202394790
16HPX-048-230	47000	15	11.7	41000	26600	8.5	L*43/61Z9	SLP98UH090XV48C	202394806
16HPX-048-230	47000	15	11.7	41000	26600	8.5	L*43/61Z9	SLP98UH090XV60C	202394824
16HPX-048-230	47000	15	11.7	41000	26800	8.5	L*43/61Z9	SLP98UH110XV60C	202394844
16HPX-048-230	48000	16	12.2	41000	27800	9	L*43/61Z9	SLP98UH135XV60D	202394864
16HPX-048-230	47000	15	12	41000	29200	9	L*43/61Z9		202395083
16HPX-048-230	47000	16	12.5	41000	28800	9	L*48/60Y9	EL195DF090XE48C	202394370
16HPX-048-230	48000	16	12.5	41000	27800	8.5	L*48/60Y9	EL195UH090XE48C	202394398
16HPX-048-230	48000	16	12.5	41000	27800	8.5	L*48/60Y9	EL196UH090XE48C	202394438
16HPX-048-230	48000	16	12.5	41000	27800	9	L*48/60Y9	EL196UH110XE60C	202394458
16HPX-048-230	48000	16	12.5	41000	28000	9	L*48/60Y9	EL280UH090XE48B	203366329
16HPX-048-230	48000	16	12.5	41000	27800	9	L*48/60Y9	EL280UH110XE60C	203366352
16HPX-048-230	47000	16	12.5	41000	28800	9	L*48/60Y9	EL296DF090XE48C	202394468
16HPX-048-230	47000	16	12.5	41000	28600	9	L*48/60Y9	EL296DF110XE60C	202394477
16HPX-048-230	47000	16	12.5	41000	29000	9	L*48/60Y9	EL296DF110XV60C	202394486
16HPX-048-230	48000	16	12.5	41000	27800	8.5	L*48/60Y9	EL296UH090XE48C	202394505
16HPX-048-230	46500	15	12	41000	26800	8.2	L*48/60Y9	EL296UH090XV48C	202394525
16HPX-048-230	46500	15	12	41000	26800	8.2	L*48/60Y9	EL296UH090XV60C	202394545
16HPX-048-230	48000	16	12.5	41000	27800	9	L*48/60Y9	EL296UH110XE60C	202394565

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
16HPX-048-230	47000	15	12.5	41000	26600	8.5	L*48/60Y9	EL296UH110XV48C	202394585
16HPX-048-230	47500	16	12	41000	27600	8.2	L*48/60Y9	EL296UH110XV60C	202394605
16HPX-048-230	48000	16	12.5	41000	27800	9	L*48/60Y9	EL296UH135XV60D	202394625
16HPX-048-230	47500	16	13	41000	28600	9.5	L*48/60Y9	ML180DF110E60C	202394635
16HPX-048-230	48000	16	13	41000	27600	9	L*48/60Y9	ML180UH090E60C	202394654
16HPX-048-230	48000	16	13	41000	27600	9	L*48/60Y9	ML180UH110E60C	202394674
16HPX-048-230	47500	16	12.5	41000	27400	8.2	L*48/60Y9	SL280UH090V60C	202394694
16HPX-048-230	47500	16	12.5	41000	27400	8.2	L*48/60Y9	SL280UH090XV60C	202394714
16HPX-048-230	46500	16	12	41000	26400	8.2	L*48/60Y9	SL280UH110V60C	202394734
16HPX-048-230	46500	16	12	41000	26400	8.2	L*48/60Y9	SL280UH110XV60C	202394754
16HPX-048-230	48000	16	12.5	41000	27600	9	L*48/60Y9	SL280UH135V60D	202394774
16HPX-048-230	47000	16	12.5	41000	28800	9	L*48/60Y9	SLP98DF090XV60C	202394784
16HPX-048-230	47000	16	12.5	41000	29000	9	L*48/60Y9	SLP98DF110XV60C	202394793
16HPX-048-230	47500	16	12	41000	27600	8.2	L*48/60Y9	SLP98UH090XV48C	202394812
16HPX-048-230	47000	15	11.7	41000	26600	8.5	L*48/60Y9	SLP98UH090XV60C	202394830
16HPX-048-230	47500	16	12	41000	27600	8.2	L*48/60Y9	SLP98UH110XV60C	202394850
16HPX-048-230	48000	16	12.5	41000	27800	9	L*48/60Y9	SLP98UH135XV60D	202394870
16HPX-048-230	47000	15	12	41000	29200	9	L*48/60Y9		202395089
16HPX-048-230	47000	16	12.5	41000	28800	9	L*48/60Z9	EL195DF090XE48C	202394369
16HPX-048-230	48000	16	12.5	41000	27800	8.5	L*48/60Z9	EL195UH090XE48C	202394397
16HPX-048-230	48000	16	12.5	41000	27800	8.5	L*48/60Z9	EL196UH090XE48C	202394437
16HPX-048-230	48000	16	12.5	41000	27800	9	L*48/60Z9	EL196UH110XE60C	202394457
16HPX-048-230	48000	16	12.5	41000	28000	9	L*48/60Z9	EL280UH090XE48B	203366328
16HPX-048-230	48000	16	12.5	41000	27800	9	L*48/60Z9	EL280UH110XE60C	203366351
16HPX-048-230	47000	16	12.5	41000	28800	9	L*48/60Z9	EL296DF090XE48C	202394467
16HPX-048-230	47000	16	12.5	41000	28600	9	L*48/60Z9	EL296DF110XE60C	202394476
16HPX-048-230	47000	16	12.5	41000	29000	9	L*48/60Z9	EL296DF110XV60C	202394485
16HPX-048-230	48000	16	12.5	41000	27800	8.5	L*48/60Z9	EL296UH090XE48C	202394504
16HPX-048-230	46500	15	12	41000	26800	8.2	L*48/60Z9	EL296UH090XV48C	202394524
16HPX-048-230	46500	15	12	41000	26800	8.2	L*48/60Z9	EL296UH090XV60C	202394544
16HPX-048-230	48000	16	12.5	41000	27800	9	L*48/60Z9	EL296UH110XE60C	202394564
16HPX-048-230	47000	15	12.5	41000	26600	8.5	L*48/60Z9	EL296UH110XV48C	202394584
16HPX-048-230	47500	16	12	41000	27600	8.2	L*48/60Z9	EL296UH110XV60C	202394604
16HPX-048-230	48000	16	12.5	41000	27800	9	L*48/60Z9	EL296UH135XV60D	202394624
16HPX-048-230	47500	16	13	41000	28600	9.5	L*48/60Z9	ML180DF110E60C	202394634
16HPX-048-230	48000	16	13	41000	27600	9	L*48/60Z9	ML180UH090E60C	202394653
16HPX-048-230	48000	16	13	41000	27600	9	L*48/60Z9	ML180UH110E60C	202394673
16HPX-048-230	47500	16	12.5	41000	27400	8.2	L*48/60Z9	SL280UH090V60C	202394693
16HPX-048-230	47500	16	12.5	41000	27400	8.2	L*48/60Z9	SL280UH090XV60C	202394713
16HPX-048-230	46500	16	12	41000	26400	8.2	L*48/60Z9	SL280UH110V60C	202394733
16HPX-048-230	46500	16	12	41000	26400	8.2	L*48/60Z9	SL280UH110XV60C	202394753
16HPX-048-230	48000	16	12.5	41000	27600	9	L*48/60Z9	SL280UH135V60D	202394773
16HPX-048-230	47000	16	12.5	41000	28800	9	L*48/60Z9	SLP98DF090XV60C	202394783
16HPX-048-230	47000	16	12.5	41000	29000	9	L*48/60Z9	SLP98DF110XV60C	202394792
16HPX-048-230	47500	16	12	41000	27600	8.2	L*48/60Z9	SLP98UH090XV48C	202394811
16HPX-048-230	47000	15	11.7	41000	26600	8.5	L*48/60Z9	SLP98UH090XV60C	202394829
16HPX-048-230	47500	16	12	41000	27600	8.2	L*48/60Z9	SLP98UH110XV60C	202394849
16HPX-048-230	48000	16	12.5	41000	27800	9	L*48/60Z9	SLP98UH135XV60D	202394869
16HPX-048-230	47000	15	12	41000	29200	9	L*48/60Z9		202395088
16HPX-048-230	47000	15	12.5	41000	28800	9	L*49/62Y9	EL195DF090XE48C	202394364
16HPX-048-230	47500	16	12	41000	27800	8.5	L*49/62Y9	EL195UH090XE48C	202394389
16HPX-048-230	47500	16	12	41000	27800	8.5	L*49/62Y9	EL196UH090XE48C	202394429
16HPX-048-230	47500	16	12	41000	27800	9	L*49/62Y9	EL196UH110XE60C	202394449
16HPX-048-230	47000	16	12.2	41000	27600	8.2	L*49/62Y9	EL280UH090XE48B	203366318

## AHRI SYSTEM MATCHES

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
16HPX-048-230	47000	16	12.2	41000	27400	8.2	L*49/62Y9	EL280UH110XE60C	203366341
16HPX-048-230	47000	15	12.5	41000	28800	9	L*49/62Y9	EL296DF090XE48C	202394462
16HPX-048-230	47000	16	12.5	41000	28600	9	L*49/62Y9	EL296DF110XE60C	202394471
16HPX-048-230	47000	16	12.5	41000	29000	9	L*49/62Y9	EL296DF110XV60C	202394480
16HPX-048-230	47500	16	12	41000	27800	8.5	L*49/62Y9	EL296UH090XE48C	202394496
16HPX-048-230	46500	15	11.7	41000	26800	8.2	L*49/62Y9	EL296UH090XV48C	202394516
16HPX-048-230	46500	15	11.7	41000	26800	8.2	L*49/62Y9	EL296UH090XV60C	202394536
16HPX-048-230	47500	16	12	41000	27800	9	L*49/62Y9	EL296UH110XE60C	202394556
16HPX-048-230	47000	15	12	41000	26600	8.5	L*49/62Y9	EL296UH110XV48C	202394576
16HPX-048-230	47500	15	11.7	41000	27600	8.2	L*49/62Y9	EL296UH110XV60C	202394596
16HPX-048-230	47500	16	12	41000	27800	9	L*49/62Y9	EL296UH135XV60D	202394616
16HPX-048-230	47500	16	13	41000	28600	9.5	L*49/62Y9	ML180DF110E60C	202394629
16HPX-048-230	47500	16	12.2	41000	27600	9	L*49/62Y9	ML180UH090E60C	202394645
16HPX-048-230	47500	16	12.2	41000	27600	9	L*49/62Y9	ML180UH110E60C	202394665
16HPX-048-230	47500	15	12.2	41000	27400	8.2	L*49/62Y9	SL280UH090V60C	202394685
16HPX-048-230	47500	15	12.2	41000	27400	8.2	L*49/62Y9	SL280UH090XV60C	202394705
16HPX-048-230	47000	15	12	41000	26600	8.5	L*49/62Y9	SL280UH110V60C	202394725
16HPX-048-230	47000	15	12	41000	26600	8.5	L*49/62Y9	SL280UH110XV60C	202394745
16HPX-048-230	47500	16	12	41000	27600	9	L*49/62Y9	SL280UH135V60D	202394765
16HPX-048-230	47000	16	12.5	41000	28800	9	L*49/62Y9	SLP98DF090XV60C	202394778
16HPX-048-230	47000	16	12.5	41000	29000	9	L*49/62Y9	SLP98DF110XV60C	202394787
16HPX-048-230	47500	15	11.7	41000	27600	8.2	L*49/62Y9	SLP98UH090XV48C	202394803
16HPX-048-230	47000	15	11.5	41000	26600	8.5	L*49/62Y9	SLP98UH090XV60C	202394821
16HPX-048-230	47500	15	11.7	41000	27600	8.2	L*49/62Y9	SLP98UH110XV60C	202394841
16HPX-048-230	47500	16	12	41000	27800	9	L*49/62Y9	SLP98UH135XV60D	202394861
16HPX-048-230	48000	15	12	41000	28600	8.5	L*49/62Y9		202395080
16HPX-048-230	47000	15	12.5	41000	28800	9	L*49/62Z9	EL195DF090XE48C	202394363
16HPX-048-230	47500	16	12	41000	27800	8.5	L*49/62Z9	EL195UH090XE48C	202394388
16HPX-048-230	47500	16	12	41000	27800	8.5	L*49/62Z9	EL196UH090XE48C	202394428
16HPX-048-230	47500	16	12	41000	27800	9	L*49/62Z9	EL196UH110XE60C	202394448
16HPX-048-230	47000	16	12.2	41000	27600	8.2	L*49/62Z9	EL280UH090XE48B	203366317
16HPX-048-230	47000	16	12.2	41000	27400	8.2	L*49/62Z9	EL280UH110XE60C	203366340
16HPX-048-230	47000	15	12.5	41000	28800	9	L*49/62Z9	EL296DF090XE48C	202394461
16HPX-048-230	47000	16	12.5	41000	28600	9	L*49/62Z9	EL296DF110XE60C	202394470
16HPX-048-230	47000	16	12.5	41000	29000	9	L*49/62Z9	EL296DF110XV60C	202394479
16HPX-048-230	47500	16	12	41000	27800	8.5	L*49/62Z9	EL296UH090XE48C	202394495
16HPX-048-230	46500	15	11.7	41000	26800	8.2	L*49/62Z9	EL296UH090XV48C	202394515
16HPX-048-230	46500	15	11.7	41000	26800	8.2	L*49/62Z9	EL296UH090XV60C	202394535
16HPX-048-230	47500	16	12	41000	27800	9	L*49/62Z9	EL296UH110XE60C	202394555
16HPX-048-230	47000	15	12	41000	26600	8.5	L*49/62Z9	EL296UH110XV48C	202394575
16HPX-048-230	47500	15	11.7	41000	27600	8.2	L*49/62Z9	EL296UH110XV60C	202394595
16HPX-048-230	47500	16	12	41000	27800	9	L*49/62Z9	EL296UH135XV60D	202394615
16HPX-048-230	47500	16	13	41000	28600	9.5	L*49/62Z9	ML180DF110E60C	202394628
16HPX-048-230	47500	16	12.2	41000	27600	9	L*49/62Z9	ML180UH090E60C	202394644
16HPX-048-230	47500	16	12.2	41000	27600	9	L*49/62Z9	ML180UH110E60C	202394664
16HPX-048-230	47500	15	12.2	41000	27400	8.2	L*49/62Z9	SL280UH090V60C	202394684
16HPX-048-230	47500	15	12.2	41000	27400	8.2	L*49/62Z9	SL280UH090XV60C	202394704
16HPX-048-230	47000	15	12	41000	26600	8.5	L*49/62Z9	SL280UH110V60C	202394724
16HPX-048-230	47000	15	12	41000	26600	8.5	L*49/62Z9	SL280UH110XV60C	202394744
16HPX-048-230	47500	16	12	41000	27600	9	L*49/62Z9	SL280UH135V60D	202394764
16HPX-048-230	47000	16	12.5	41000	28800	9	L*49/62Z9	SLP98DF090XV60C	202394777
16HPX-048-230	47000	16	12.5	41000	29000	9	L*49/62Z9	SLP98DF110XV60C	202394786
16HPX-048-230	47500	15	11.7	41000	27600	8.2	L*49/62Z9	SLP98UH090XV48C	202394802
16HPX-048-230	47000	15	11.5	41000	26600	8.5	L*49/62Z9	SLP98UH090XV60C	202394820



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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
16HPX-048-230	47500	15	11.7	41000	27600	8.2	L*49/62Z9	SLP98UH110XV60C	202394840
16HPX-048-230	47500	16	12	41000	27800	9	L*49/62Z9	SLP98UH135XV60D	202394860
16HPX-048-230	48000	15	12	41000	28600	8.5	L*49/62Z9		202395079
16HPX-048-230	47000	16	12.5	41000	28800	9	L*49/63Z9	EL195DF090XE48C	202394371
16HPX-048-230	48000	16	12.5	41000	27800	8.5	L*49/63Z9	EL195UH090XE48C	202394399
16HPX-048-230	48000	16	12.5	41000	27800	8.5	L*49/63Z9	EL196UH090XE48C	202394439
16HPX-048-230	48000	16	12.5	41000	27800	9	L*49/63Z9	EL196UH110XE60C	202394459
16HPX-048-230	48000	16	12.5	41000	28000	9	L*49/63Z9	EL280UH090XE48B	203366330
16HPX-048-230	48000	16	12.5	41000	27800	9	L*49/63Z9	EL280UH110XE60C	203366353
16HPX-048-230	47000	16	12.5	41000	28800	9	L*49/63Z9	EL296DF090XE48C	202394469
16HPX-048-230	47000	16	12.5	41000	28600	9	L*49/63Z9	EL296DF110XE60C	202394478
16HPX-048-230	47000	16	12.5	41000	29000	9	L*49/63Z9	EL296DF110XV60C	202394487
16HPX-048-230	48000	16	12.5	41000	27800	8.5	L*49/63Z9	EL296UH090XE48C	202394506
16HPX-048-230	47000	16	12	41000	26800	8.5	L*49/63Z9	EL296UH090XV48C	202394526
16HPX-048-230	47000	16	12	41000	26800	8.5	L*49/63Z9	EL296UH090XV60C	202394546
16HPX-048-230	48000	16	12.5	41000	27800	9	L*49/63Z9	EL296UH110XE60C	202394566
16HPX-048-230	47000	15	12.5	41000	26600	8.5	L*49/63Z9	EL296UH110XV48C	202394586
16HPX-048-230	47000	16	12	41000	26800	8.5	L*49/63Z9	EL296UH110XV60C	202394606
16HPX-048-230	48000	16	12.5	41000	27800	9	L*49/63Z9	EL296UH135XV60D	202394626
16HPX-048-230	47500	16	13	41000	28600	9.5	L*49/63Z9	ML180DF110E60C	202394636
16HPX-048-230	48000	16	13	41000	27600	9	L*49/63Z9	ML180UH090E60C	202394655
16HPX-048-230	48000	16	13	41000	27600	9	L*49/63Z9	ML180UH110E60C	202394675
16HPX-048-230	48000	16	13	41000	27400	8.2	L*49/63Z9	ML180UH110V60C	204741501
16HPX-048-230	47000	16	12	40000	26800	8.5	L*49/63Z9	ML296UH090XV48C	204668012
16HPX-048-230	46500	16	12.2	40500	26800	8.2	L*49/63Z9	ML296UH110XV60C	204668019
16HPX-048-230	47000	16	12.5	41000	26600	9	L*49/63Z9	SL280UH090V60C	202394695
16HPX-048-230	47000	16	12.5	41000	26600	9	L*49/63Z9	SL280UH090XV60C	202394715
16HPX-048-230	46500	16	12.2	41000	26400	8.2	L*49/63Z9	SL280UH110V60C	202394735
16HPX-048-230	46500	16	12.2	41000	26400	8.2	L*49/63Z9	SL280UH110XV60C	202394755
16HPX-048-230	48000	16	12.5	41000	27600	9	L*49/63Z9	SL280UH135V60D	202394775
16HPX-048-230	47000	16	12.5	41000	28800	9	L*49/63Z9	SLP98DF090XV60C	202394785
16HPX-048-230	47000	16	12.5	41000	29000	9	L*49/63Z9	SLP98DF110XV60C	202394794
16HPX-048-230	47500	16	12	41000	27600	8.2	L*49/63Z9	SLP98UH090XV48C	202394813
16HPX-048-230	47000	15	12	41000	26600	8.5	L*49/63Z9	SLP98UH090XV60C	202394831
16HPX-048-230	47000	16	12	41000	26800	8.5	L*49/63Z9	SLP98UH110XV60C	202394851
16HPX-048-230	48000	16	12.5	41000	27800	9	L*49/63Z9	SLP98UH135XV60D	202394871
16HPX-048-230	47000	15	12	41000	29200	9	L*49/63Z9		202395090
16HPX-048-230	48000	15	12	43500	28600	8.5	LD42/61Z9		204756335
16HPX-048-230	47500	16	12	41000	27800	8.5	LH40/61E9	EL195UH090XE48C	202394384
16HPX-048-230	47500	16	12	41000	27800	8.5	LH40/61E9	EL196UH090XE48C	202394424
16HPX-048-230	47500	16	12	41000	27800	9	LH40/61E9	EL196UH110XE60C	202394444
16HPX-048-230	47000	16	12.2	41000	27600	8.2	LH40/61E9	EL280UH090XE48B	203366312
16HPX-048-230	47000	16	12.2	41000	27400	8.2	LH40/61E9	EL280UH110XE60C	203366335
16HPX-048-230	47500	16	12	41000	27800	8.5	LH40/61E9	EL296UH090XE48C	202394491
16HPX-048-230	46500	15	11.7	41000	26800	8.2	LH40/61E9	EL296UH090XV48C	202394511
16HPX-048-230	46500	15	11.7	41000	26800	8.2	LH40/61E9	EL296UH090XV60C	202394531
16HPX-048-230	47500	16	12	41000	27800	9	LH40/61E9	EL296UH110XE60C	202394551
16HPX-048-230	47000	15	12	41000	26600	8.5	LH40/61E9	EL296UH110XV48C	202394571
16HPX-048-230	47500	15	11.7	41000	27600	8.2	LH40/61E9	EL296UH110XV60C	202394591
16HPX-048-230	47500	16	12	41000	27800	9	LH40/61E9	EL296UH135XV60D	202394611
16HPX-048-230	47500	16	12.2	41000	27600	9	LH40/61E9	ML180UH090E60C	202394640
16HPX-048-230	47500	16	12.2	41000	27600	9	LH40/61E9	ML180UH110E60C	202394660
16HPX-048-230	47500	15	12.2	41000	27400	8.2	LH40/61E9	SL280UH090V60C	202394680
16HPX-048-230	47500	15	12.2	41000	27400	8.2	LH40/61E9	SL280UH090XV60C	202394700

## AHRI SYSTEM MATCHES

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
16HPX-048-230	47000	15	12	41000	26600	9	LH40/61E9	SL280UH110V60C	202394720
16HPX-048-230	47000	15	12	41000	26600	9	LH40/61E9	SL280UH110XV60C	202394740
16HPX-048-230	47500	16	12	41000	27600	9	LH40/61E9	SL280UH135V60D	202394760
16HPX-048-230	47500	15	11.7	41000	27600	8.2	LH40/61E9	SLP98UH090XV48C	202394798
16HPX-048-230	47000	15	11.5	41000	26600	8.5	LH40/61E9	SLP98UH090XV60C	202394817
16HPX-048-230	47500	15	11.7	41000	27600	8.2	LH40/61E9	SLP98UH110XV60C	202394836
16HPX-048-230	47500	16	12	41000	27800	9	LH40/61E9	SLP98UH135XV60D	202394856
16HPX-048-230	48000	15	12	41000	28600	8.5	LH40/61E9		202395075
16HPX-048-230	47500	16	12	41000	27800	8.5	LH40/61W9	EL195UH090XE48C	202394383
16HPX-048-230	47500	16	12	41000	27800	8.5	LH40/61W9	EL196UH090XE48C	202394423
16HPX-048-230	47500	16	12	41000	27800	9	LH40/61W9	EL196UH110XE60C	202394443
16HPX-048-230	47000	16	12.2	41000	27600	8.2	LH40/61W9	EL280UH090XE48B	203366311
16HPX-048-230	47000	16	12.2	41000	27400	8.2	LH40/61W9	EL280UH110XE60C	203366334
16HPX-048-230	47500	16	12	41000	27800	8.5	LH40/61W9	EL296UH090XE48C	202394490
16HPX-048-230	46500	15	11.7	41000	26800	8.2	LH40/61W9	EL296UH090XV48C	202394510
16HPX-048-230	46500	15	11.7	41000	26800	8.2	LH40/61W9	EL296UH090XV60C	202394530
16HPX-048-230	47500	16	12	41000	27800	9	LH40/61W9	EL296UH110XE60C	202394550
16HPX-048-230	47000	15	12	41000	26600	8.5	LH40/61W9	EL296UH110XV48C	202394570
16HPX-048-230	47500	15	11.7	41000	27600	8.2	LH40/61W9	EL296UH110XV60C	202394590
16HPX-048-230	47500	16	12	41000	27800	9	LH40/61W9	EL296UH135XV60D	202394610
16HPX-048-230	47500	16	12.2	41000	27600	9	LH40/61W9	ML180UH090E60C	202394639
16HPX-048-230	47500	16	12.2	41000	27600	9	LH40/61W9	ML180UH110E60C	202394659
16HPX-048-230	47500	15	12.2	41000	27400	8.2	LH40/61W9	SL280UH090V60C	202394679
16HPX-048-230	47500	15	12.2	41000	27400	8.2	LH40/61W9	SL280UH090XV60C	202394699
16HPX-048-230	47000	15	12	41000	26600	9	LH40/61W9	SL280UH110V60C	202394719
16HPX-048-230	47000	15	12	41000	26600	9	LH40/61W9	SL280UH110XV60C	202394739
16HPX-048-230	47500	16	12	41000	27600	9	LH40/61W9	SL280UH135V60D	202394759
16HPX-048-230	47500	15	11.7	41000	27600	8.2	LH40/61W9	SLP98UH090XV48C	202394797
16HPX-048-230	47000	15	11.5	41000	26600	8.5	LH40/61W9	SLP98UH090XV60C	202394816
16HPX-048-230	47500	15	11.7	41000	27600	8.2	LH40/61W9	SLP98UH110XV60C	202394835
16HPX-048-230	47500	16	12	41000	27800	9	LH40/61W9	SLP98UH135XV60D	202394855
16HPX-048-230	48000	15	12	41000	28600	8.5	LH40/61W9		202395074
16HPX-048-230	48000	15	12	41000	28600	8.5	LH40/62E9		202395072
16HPX-048-230	47500	15	12	41000	27800	8.5	LH40/62W9	EL195UH090XE48C	202394381
16HPX-048-230	47500	15	12	41000	27800	8.5	LH40/62W9	EL196UH090XE48C	202394421
16HPX-048-230	47500	15	12	41000	27800	9	LH40/62W9	EL196UH110XE60C	202394441
16HPX-048-230	47000	16	12.2	41000	27600	8.2	LH40/62W9	EL280UH090XE48B	203366309
16HPX-048-230	47000	16	12.2	41000	27400	8.2	LH40/62W9	EL280UH110XE60C	203366332
16HPX-048-230	47500	15	12	41000	27800	8.5	LH40/62W9	EL296UH090XE48C	202394488
16HPX-048-230	46500	15	11.5	41000	26800	8.2	LH40/62W9	EL296UH090XV48C	202394508
16HPX-048-230	46500	15	11.5	41000	26800	8.2	LH40/62W9	EL296UH090XV60C	202394528
16HPX-048-230	47500	15	12	41000	27800	9	LH40/62W9	EL296UH110XE60C	202394548
16HPX-048-230	46500	15	11.7	41000	26600	8.5	LH40/62W9	EL296UH110XV48C	202394568
16HPX-048-230	47500	15	11.7	41000	27600	8.2	LH40/62W9	EL296UH110XV60C	202394588
16HPX-048-230	47500	16	12	41000	26000	8.5	LH40/62W9	EL296UH135XV60D	202394608
16HPX-048-230	47500	15	12.2	41000	27600	9	LH40/62W9	ML180UH090E60C	202394637
16HPX-048-230	47500	16	12.2	41000	27600	9	LH40/62W9	ML180UH110E60C	202394657
16HPX-048-230	47500	15	12.2	41000	27400	8.2	LH40/62W9	SL280UH090V60C	202394677
16HPX-048-230	47500	15	12.2	41000	27400	8.2	LH40/62W9	SL280UH090XV60C	202394697
16HPX-048-230	46500	15	11.7	41000	26600	8.5	LH40/62W9	SL280UH110V60C	202394717
16HPX-048-230	46500	15	11.7	41000	26600	8.5	LH40/62W9	SL280UH110XV60C	202394737
16HPX-048-230	47500	16	12	41000	26000	8.5	LH40/62W9	SL280UH135V60D	202394757
16HPX-048-230	47500	15	11.7	41000	27600	8.2	LH40/62W9	SLP98UH090XV48C	202394795
16HPX-048-230	46500	15	11	41000	26600	8.5	LH40/62W9	SLP98UH090XV60C	202394815

## AHRI SYSTEM MATCHES

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
16HPX-048-230	47500	15	11.7	41000	27600	8.2	LH40/62W9	SLP98UH110XV60C	202394833
16HPX-048-230	47500	16	12	41000	26200	8.5	LH40/62W9	SLP98UH135XV60D	202394853
16HPX-048-230	48000	15	12	41000	28600	8.5	LH40/62W9		202395071
16HPX-048-230	46500	15	11.7	41000	27800	8.5	LH41/61D9	EL195UH090XE48C	202394382
16HPX-048-230	46500	15	11.7	41000	27800	8.5	LH41/61D9	EL196UH090XE48C	202394422
16HPX-048-230	46500	15	11.7	41000	27800	8.5	LH41/61D9	EL196UH110XE60C	202394442
16HPX-048-230	46500	16	11.7	41000	27600	8.2	LH41/61D9	EL280UH090XE48B	203366310
16HPX-048-230	46500	16	11.7	41000	27400	8.2	LH41/61D9	EL280UH110XE60C	203366333
16HPX-048-230	46500	15	11.7	41000	27800	8.5	LH41/61D9	EL296UH090XE48C	202394489
16HPX-048-230	46000	15	11	41000	26800	8.2	LH41/61D9	EL296UH090XV48C	202394509
16HPX-048-230	46000	15	11	41000	26800	8.2	LH41/61D9	EL296UH090XV60C	202394529
16HPX-048-230	46500	15	11.7	41000	27800	8.5	LH41/61D9	EL296UH110XE60C	202394549
16HPX-048-230	46000	15	11.7	41000	26600	8.2	LH41/61D9	EL296UH110XV48C	202394569
16HPX-048-230	47000	15	11	41000	27600	8.2	LH41/61D9	EL296UH110XV60C	202394589
16HPX-048-230	48000	15	12.2	41000	30000	8.5	LH41/61D9	EL296UH135XV60D	202394609
16HPX-048-230	46500	15	12.2	41000	27600	9	LH41/61D9	ML180UH090E60C	202394638
16HPX-048-230	46500	15	12.2	41000	27600	9	LH41/61D9	ML180UH110E60C	202394658
16HPX-048-230	46000	15	11.7	41000	26600	8.5	LH41/61D9	SL280UH090V60C	202394678
16HPX-048-230	46000	15	11.7	41000	26600	8.5	LH41/61D9	SL280UH090XV60C	202394698
16HPX-048-230	46000	15	11.7	41000	26600	8.5	LH41/61D9	SL280UH110V60C	202394718
16HPX-048-230	46000	15	11.7	41000	26600	8.5	LH41/61D9	SL280UH110XV60C	202394738
16HPX-048-230	48000	15	12.2	41000	29800	8.5	LH41/61D9	SL280UH135V60D	202394758
16HPX-048-230	47000	15	11	41000	27600	8.2	LH41/61D9	SLP98UH090XV48C	202394796
16HPX-048-230	47000	15	11	41000	27600	8.2	LH41/61D9	SLP98UH110XV60C	202394834
16HPX-048-230	46500	16	11.7	41000	27400	8.5	LH41/61D9	SLP98UH135XV60D	202394854
16HPX-048-230	48000	15	12	41000	28600	8.5	LH41/61D9		202395073
16HPX-048-230	45000	15	11	39500	26600	8.2	LH42/60D9	ML296UH090XV48C	204668002
16HPX-048-230	48000	16	12.2	41000	27800	8.5	LH42/62E9	EL195UH090XE48C	202394395
16HPX-048-230	48000	16	12.2	41000	27800	8.5	LH42/62E9	EL196UH090XE48C	202394435
16HPX-048-230	48000	16	12.2	41000	27800	9	LH42/62E9	EL196UH110XE60C	202394455
16HPX-048-230	47000	16	12.5	41000	27600	8.2	LH42/62E9	EL280UH090XE48B	203366326
16HPX-048-230	47000	16	12.5	41000	27400	8.2	LH42/62E9	EL280UH110XE60C	203366349
16HPX-048-230	48000	16	12.2	41000	27800	8.5	LH42/62E9	EL296UH090XE48C	202394502
16HPX-048-230	47000	15	11.7	41000	26800	8.5	LH42/62E9	EL296UH090XV48C	202394522
16HPX-048-230	47000	15	11.7	41000	26800	8.5	LH42/62E9	EL296UH090XV60C	202394542
16HPX-048-230	48000	16	12.2	41000	27800	9	LH42/62E9	EL296UH110XE60C	202394562
16HPX-048-230	47000	15	12.2	41000	26600	8.5	LH42/62E9	EL296UH110XV48C	202394582
16HPX-048-230	47000	15	11.7	41000	26800	8.5	LH42/62E9	EL296UH110XV60C	202394602
16HPX-048-230	48000	16	12.2	41000	27800	9	LH42/62E9	EL296UH135XV60D	202394622
16HPX-048-230	48000	16	12.5	41000	27600	9	LH42/62E9	ML180UH090E60C	202394651
16HPX-048-230	48000	16	12.5	41000	27600	9	LH42/62E9	ML180UH110E60C	202394671
16HPX-048-230	47000	15	11.7	40000	26800	8.5	LH42/62E9	ML296UH090XV48C	204668011
16HPX-048-230	46500	16	12.2	40500	26800	8.2	LH42/62E9	ML296UH110XV60C	204668018
16HPX-048-230	47500	15	12.5	41000	27400	8.2	LH42/62E9	SL280UH090V60C	202394691
16HPX-048-230	47500	15	12.5	41000	27400	8.2	LH42/62E9	SL280UH090XV60C	202394711
16HPX-048-230	47000	15	12.2	41000	26600	9	LH42/62E9	SL280UH110V60C	202394731
16HPX-048-230	47000	15	12.2	41000	26600	9	LH42/62E9	SL280UH110XV60C	202394751
16HPX-048-230	48000	16	12.2	41000	27600	9	LH42/62E9	SL280UH135V60D	202394771
16HPX-048-230	47000	15	11.7	41000	26600	8.5	LH42/62E9	SLP98UH090XV48C	202394809
16HPX-048-230	47000	15	11.7	41000	26600	8.5	LH42/62E9	SLP98UH090XV60C	202394827
16HPX-048-230	47000	15	11.7	41000	26800	8.5	LH42/62E9	SLP98UH110XV60C	202394847
16HPX-048-230	48000	16	12.2	41000	27800	9	LH42/62E9	SLP98UH135XV60D	202394867
16HPX-048-230	47000	15	12	41000	29200	9	LH42/62E9		202395086
16HPX-048-230	48000	16	12.2	41000	27800	8.5	LH42/62W9	EL195UH090XE48C	202394394

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
16HPX-048-230	48000	16	12.2	41000	27800	8.5	LH42/62W9	EL196UH090XE48C	202394434
16HPX-048-230	48000	16	12.2	41000	27800	9	LH42/62W9	EL196UH110XE60C	202394454
16HPX-048-230	47000	16	12.5	41000	27600	8.2	LH42/62W9	EL280UH090XE48B	203366325
16HPX-048-230	47000	16	12.5	41000	27400	8.2	LH42/62W9	EL280UH110XE60C	203366348
16HPX-048-230	48000	16	12.2	41000	27800	8.5	LH42/62W9	EL296UH090XE48C	202394501
16HPX-048-230	47000	15	11.7	41000	26800	8.5	LH42/62W9	EL296UH090XV48C	202394521
16HPX-048-230	47000	15	11.7	41000	26800	8.5	LH42/62W9	EL296UH090XV60C	202394541
16HPX-048-230	48000	16	12.2	41000	27800	9	LH42/62W9	EL296UH110XE60C	202394561
16HPX-048-230	47000	15	12.2	41000	26600	8.5	LH42/62W9	EL296UH110XV48C	202394581
16HPX-048-230	47000	15	11.7	41000	26800	8.5	LH42/62W9	EL296UH110XV60C	202394601
16HPX-048-230	48000	16	12.2	41000	27800	9	LH42/62W9	EL296UH135XV60D	202394621
16HPX-048-230	48000	16	12.5	41000	27600	9	LH42/62W9	ML180UH090E60C	202394650
16HPX-048-230	48000	16	12.5	41000	27600	9	LH42/62W9	ML180UH110E60C	202394670
16HPX-048-230	47000	15	11.7	40000	26800	8.5	LH42/62W9	ML296UH090XV48C	204668010
16HPX-048-230	46500	16	12.2	41000	26800	8.2	LH42/62W9	ML296UH110XV60C	204603104
16HPX-048-230	47500	15	12.5	41000	27400	8.2	LH42/62W9	SL280UH090V60C	202394690
16HPX-048-230	47500	15	12.5	41000	27400	8.2	LH42/62W9	SL280UH090XV60C	202394710
16HPX-048-230	47000	15	12.2	41000	26600	9	LH42/62W9	SL280UH110V60C	202394730
16HPX-048-230	47000	15	12.2	41000	26600	9	LH42/62W9	SL280UH110XV60C	202394750
16HPX-048-230	48000	16	12.2	41000	27600	9	LH42/62W9	SL280UH135V60D	202394770
16HPX-048-230	47000	15	11.7	41000	26600	8.5	LH42/62W9	SLP98UH090XV48C	202394808
16HPX-048-230	47000	15	11.7	41000	26600	8.5	LH42/62W9	SLP98UH090XV60C	202394826
16HPX-048-230	47000	15	11.7	41000	26800	8.5	LH42/62W9	SLP98UH110XV60C	202394846
16HPX-048-230	48000	16	12.2	41000	27800	9	LH42/62W9	SLP98UH135XV60D	202394866
16HPX-048-230	47000	15	12	41000	29200	9	LH42/62W9		202395085
16HPX-048-230	48000	16	12.2	41000	27800	8.5	LH48/60E9	EL195UH090XE48C	202394396
16HPX-048-230	48000	16	12.2	41000	27800	8.5	LH48/60E9	EL196UH090XE48C	202394436
16HPX-048-230	48000	16	12.2	41000	27800	9	LH48/60E9	EL196UH110XE60C	202394456
16HPX-048-230	47000	16	12.5	41000	27600	8.2	LH48/60E9	EL280UH090XE48B	203366327
16HPX-048-230	47000	16	12.5	41000	27400	8.2	LH48/60E9	EL280UH110XE60C	203366350
16HPX-048-230	48000	16	12.2	41000	27800	8.5	LH48/60E9	EL296UH090XE48C	202394503
16HPX-048-230	46500	15	12	41000	26800	8.2	LH48/60E9	EL296UH090XV48C	202394523
16HPX-048-230	46500	15	12	41000	26800	8.2	LH48/60E9	EL296UH090XV60C	202394543
16HPX-048-230	48000	16	12.2	41000	27800	9	LH48/60E9	EL296UH110XE60C	202394563
16HPX-048-230	47000	15	12.2	41000	26600	8.5	LH48/60E9	EL296UH110XV48C	202394583
16HPX-048-230	47500	16	12	41000	27600	8.2	LH48/60E9	EL296UH110XV60C	202394603
16HPX-048-230	48000	16	12.5	41000	26000	8.5	LH48/60E9	EL296UH135XV60D	202394623
16HPX-048-230	48000	16	12.5	41000	27600	9	LH48/60E9	ML180UH090E60C	202394652
16HPX-048-230	48000	16	12.5	41000	27600	9	LH48/60E9	ML180UH110E60C	202394672
16HPX-048-230	47500	16	12.5	41000	27400	8.2	LH48/60E9	SL280UH090V60C	202394692
16HPX-048-230	47500	16	12.5	41000	27400	8.2	LH48/60E9	SL280UH090XV60C	202394712
16HPX-048-230	47000	15	12.2	41000	26600	9	LH48/60E9	SL280UH110V60C	202394732
16HPX-048-230	47000	15	12.2	41000	26600	9	LH48/60E9	SL280UH110XV60C	202394752
16HPX-048-230	48000	16	12.5	41000	26000	8.5	LH48/60E9	SL280UH135V60D	202394772
16HPX-048-230	47500	16	12	41000	27600	8.2	LH48/60E9	SLP98UH090XV48C	202394810
16HPX-048-230	47000	15	11.7	41000	26600	8.5	LH48/60E9	SLP98UH090XV60C	202394828
16HPX-048-230	47500	16	12	41000	27600	8.2	LH48/60E9	SLP98UH110XV60C	202394848
16HPX-048-230	48000	16	12.5	41000	26200	8.5	LH48/60E9	SLP98UH135XV60D	202394868
16HPX-048-230	47000	15	12	41000	29200	9	LH48/60E9		202395087
16HPX-048-230	47000	15	11.7	41000	27800	8.5	LH48/60F9	EL195UH090XE48C	202394385
16HPX-048-230	47000	15	11.7	41000	27800	8.5	LH48/60F9	EL196UH090XE48C	202394425
16HPX-048-230	47000	15	11.7	41000	27800	9	LH48/60F9	EL196UH110XE60C	202394445
16HPX-048-230	47000	16	12	41000	27600	8.2	LH48/60F9	EL280UH090XE48B	203366314
16HPX-048-230	47000	16	12	41000	27400	8.2	LH48/60F9	EL280UH110XE60C	203366337

## AHRI SYSTEM MATCHES

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
16HPX-048-230	47000	15	11.7	41000	27800	8.5	LH48/60F9	EL296UH090XE48C	202394492
16HPX-048-230	46500	15	11.5	41000	26800	8.2	LH48/60F9	EL296UH090XV48C	202394512
16HPX-048-230	46500	15	11.5	41000	26800	8.2	LH48/60F9	EL296UH090XV60C	202394532
16HPX-048-230	47000	15	11.7	41000	27800	9	LH48/60F9	EL296UH110XE60C	202394552
16HPX-048-230	46500	15	11.7	41000	26600	8.5	LH48/60F9	EL296UH110XV48C	202394572
16HPX-048-230	47500	15	11.5	41000	27600	8.2	LH48/60F9	EL296UH110XV60C	202394592
16HPX-048-230	48000	15	12.2	41000	30000	8.5	LH48/60F9	EL296UH135XV60D	202394612
16HPX-048-230	47000	15	12.2	41000	27600	9	LH48/60F9	ML180UH090E60C	202394641
16HPX-048-230	47000	15	12.2	41000	27600	9	LH48/60F9	ML180UH110E60C	202394661
16HPX-048-230	47500	15	12	41000	27400	8.2	LH48/60F9	SL280UH090V60C	202394681
16HPX-048-230	47500	15	12	41000	27400	8.2	LH48/60F9	SL280UH090XV60C	202394701
16HPX-048-230	46500	15	11.7	41000	26600	8.5	LH48/60F9	SL280UH110V60C	202394721
16HPX-048-230	46500	15	11.7	41000	26600	8.5	LH48/60F9	SL280UH110XV60C	202394741
16HPX-048-230	48000	15	12.2	41000	29800	8.5	LH48/60F9	SL280UH135V60D	202394761
16HPX-048-230	47500	15	11.5	41000	27600	8.2	LH48/60F9	SLP98UH090XV48C	202394799
16HPX-048-230	47500	15	11.5	41000	27600	8.2	LH48/60F9	SLP98UH110XV60C	202394837
16HPX-048-230	46500	16	11.7	41000	27400	8.5	LH48/60F9	SLP98UH135XV60D	202394857
16HPX-048-230	48000	15	12	41000	28600	8.5	LH48/60F9		202395076
16HPX-048-230	47000	16	12	41000	27600	8.2	LH48/60X9	EL280UH090XE48B	202366313
16HPX-048-230	47000	16	12	41000	27400	8.2	LH48/60X9	EL280UH110XE60C	202366336
16HPX-048-230	48000	16	12.2	41000	27800	8.5	LH49/61E9	EL195UH090XE48C	202394387
16HPX-048-230	48000	16	12.2	41000	27800	8.5	LH49/61E9	EL196UH090XE48C	202394427
16HPX-048-230	48000	16	12.2	41000	27800	9	LH49/61E9	EL196UH110XE60C	202394447
16HPX-048-230	47000	16	12.5	41000	27600	8.2	LH49/61E9	EL280UH090XE48B	202366324
16HPX-048-230	47000	16	12.5	41000	24400	8.2	LH49/61E9	EL280UH110XE60C	202366347
16HPX-048-230	48000	16	12.2	41000	27800	8.5	LH49/61E9	EL296UH090XE48C	202394494
16HPX-048-230	46500	15	12	41000	26800	8.2	LH49/61E9	EL296UH090XV48C	202394514
16HPX-048-230	46500	15	12	41000	26800	8.2	LH49/61E9	EL296UH090XV60C	202394534
16HPX-048-230	48000	16	12.2	41000	27800	9	LH49/61E9	EL296UH110XE60C	202394554
16HPX-048-230	47000	15	12.5	41000	26600	8.5	LH49/61E9	EL296UH110XV48C	202394574
16HPX-048-230	47500	16	12	41000	27600	8.2	LH49/61E9	EL296UH110XV60C	202394594
16HPX-048-230	48000	16	12.5	41000	26000	8.5	LH49/61E9	EL296UH135XV60D	202394614
16HPX-048-230	48000	16	12.5	41000	27600	9	LH49/61E9	ML180UH090E60C	202394643
16HPX-048-230	48000	16	12.5	41000	27600	9	LH49/61E9	ML180UH110E60C	202394663
16HPX-048-230	46500	15	12	40500	26800	8.2	LH49/61E9	ML296UH090XV48C	204668008
16HPX-048-230	46500	16	12.2	40500	26800	8.2	LH49/61E9	ML296UH110XV60C	204668017
16HPX-048-230	47500	16	12.5	41000	27400	8.2	LH49/61E9	SL280UH090V60C	202394683
16HPX-048-230	47500	16	12.5	41000	27400	8.2	LH49/61E9	SL280UH090XV60C	202394703
16HPX-048-230	47000	15	12.5	41000	26600	9	LH49/61E9	SL280UH110V60C	202394723
16HPX-048-230	47000	15	12.5	41000	26600	9	LH49/61E9	SL280UH110XV60C	202394743
16HPX-048-230	48000	16	12.5	41000	26000	8.5	LH49/61E9	SL280UH135V60D	202394763
16HPX-048-230	47500	16	12	41000	27600	8.2	LH49/61E9	SLP98UH090XV48C	202394801
16HPX-048-230	47000	15	11.7	41000	26600	8.5	LH49/61E9	SLP98UH090XV60C	202394819
16HPX-048-230	47500	16	12	41000	27600	8.2	LH49/61E9	SLP98UH110XV60C	202394839
16HPX-048-230	48000	16	12.5	41000	26200	8.5	LH49/61E9	SLP98UH135XV60D	202394859
16HPX-048-230	47000	15	12	41000	29200	9	LH49/61E9		202395078
16HPX-048-230	48000	16	12.2	41000	27800	8.5	LH49/61W9	EL195UH090XE48C	202394386
16HPX-048-230	48000	16	12.2	41000	27800	8.5	LH49/61W9	EL196UH090XE48C	202394426
16HPX-048-230	48000	16	12.2	41000	27800	9	LH49/61W9	EL196UH110XE60C	202394446
16HPX-048-230	47000	16	12.5	41000	27600	8.2	LH49/61W9	EL280UH090XE48B	202366323
16HPX-048-230	47000	16	12.5	41000	24400	8.2	LH49/61W9	EL280UH110XE60C	202366346
16HPX-048-230	48000	16	12.2	41000	27800	8.5	LH49/61W9	EL296UH090XE48C	202394493
16HPX-048-230	46500	15	12	41000	26800	8.2	LH49/61W9	EL296UH090XV48C	202394513
16HPX-048-230	46500	15	12	41000	26800	8.2	LH49/61W9	EL296UH090XV60C	202394533

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
16HPX-048-230	48000	16	12.2	41000	27800	9	LH49/61W9	EL296UH110XE60C	202394553
16HPX-048-230	47000	15	12.5	41000	26600	8.5	LH49/61W9	EL296UH110XV48C	202394573
16HPX-048-230	47500	16	12	41000	27600	8.2	LH49/61W9	EL296UH110XV60C	202394593
16HPX-048-230	48000	16	12.5	41000	26000	8.5	LH49/61W9	EL296UH135XV60D	202394613
16HPX-048-230	48000	16	12.5	41000	27600	9	LH49/61W9	ML180UH090E60C	202394642
16HPX-048-230	48000	16	12.5	41000	27600	9	LH49/61W9	ML180UH110E60C	202394662
16HPX-048-230	46500	15	12	40500	26800	8.2	LH49/61W9	ML296UH090XV48C	204668007
16HPX-048-230	46500	16	12.2	41000	24800	8.2	LH49/61W9	ML296UH110XV60C	204603103
16HPX-048-230	47500	16	12.5	41000	27400	8.2	LH49/61W9	SL280UH090V60C	202394682
16HPX-048-230	47500	16	12.5	41000	27400	8.2	LH49/61W9	SL280UH090XV60C	202394702
16HPX-048-230	47000	15	12.5	41000	26600	9	LH49/61W9	SL280UH110V60C	202394722
16HPX-048-230	47000	15	12.5	41000	26600	9	LH49/61W9	SL280UH110XV60C	202394742
16HPX-048-230	48000	16	12.5	41000	26000	8.5	LH49/61W9	SL280UH135V60D	202394762
16HPX-048-230	47500	16	12	41000	27600	8.2	LH49/61W9	SLP98UH090XV48C	202394800
16HPX-048-230	47000	15	11.7	41000	26600	8.5	LH49/61W9	SLP98UH090XV60C	202394818
16HPX-048-230	47500	16	12	41000	27600	8.2	LH49/61W9	SLP98UH110XV60C	202394838
16HPX-048-230	48000	16	12.5	41000	26200	8.5	LH49/61W9	SLP98UH135XV60D	202394858
16HPX-048-230	47000	15	12	41000	29200	9	LH49/61W9		202395077
16HPX-048-230	48000	16	12.5	41000	27800	8.5	LH49/62W9	EL195UH090XE48C	202394400
16HPX-048-230	48000	16	12.5	41000	27800	8.5	LH49/62W9	EL196UH090XE48C	202394440
16HPX-048-230	48000	16	12.5	41000	27800	9	LH49/62W9	EL196UH110XE60C	202394460
16HPX-048-230	48000	16	12.5	41000	28000	9	LH49/62W9	EL280UH090XE48B	203366331
16HPX-048-230	48000	16	12.5	41000	27800	9	LH49/62W9	EL280UH110XE60C	203366354
16HPX-048-230	48000	16	12.5	41000	27800	8.5	LH49/62W9	EL296UH090XE48C	202394507
16HPX-048-230	47000	16	12	41000	26800	8.5	LH49/62W9	EL296UH090XV48C	202394527
16HPX-048-230	47000	16	12	41000	26800	8.5	LH49/62W9	EL296UH090XV60C	202394547
16HPX-048-230	48000	16	12.5	41000	27800	9	LH49/62W9	EL296UH110XE60C	202394567
16HPX-048-230	47000	16	12.5	41000	26600	8.5	LH49/62W9	EL296UH110XV48C	202394587
16HPX-048-230	47000	16	12	41000	26800	8.5	LH49/62W9	EL296UH110XV60C	202394607
16HPX-048-230	48000	16	12.5	41000	27800	9	LH49/62W9	EL296UH135XV60D	202394627
16HPX-048-230	48000	16	13	41000	27600	9	LH49/62W9	ML180UH090E60C	202394656
16HPX-048-230	48000	16	13	41000	27600	9	LH49/62W9	ML180UH110E60C	202394676
16HPX-048-230	47000	16	12	40000	26800	8.5	LH49/62W9	ML296UH090XV48C	204668013
16HPX-048-230	46500	16	12.2	40000	26800	8.5	LH49/62W9	ML296UH110XV60C	204668020
16HPX-048-230	47000	16	12.5	41000	26600	9	LH49/62W9	SL280UH090V60C	202394696
16HPX-048-230	47000	16	12.5	41000	26600	9	LH49/62W9	SL280UH090XV60C	202394716
16HPX-048-230	47000	16	12.5	41000	26600	9	LH49/62W9	SL280UH110V60C	202394736
16HPX-048-230	47000	16	12.5	41000	26600	9	LH49/62W9	SL280UH110XV60C	202394756
16HPX-048-230	48000	16	12.5	41000	27600	9	LH49/62W9	SL280UH135V60D	202394776
16HPX-048-230	47000	16	12	41000	26600	8.5	LH49/62W9	SLP98UH090XV48C	202394814
16HPX-048-230	47000	16	12	41000	24600	8.2	LH49/62W9	SLP98UH090XV60C	202394832
16HPX-048-230	47000	16	12	41000	26800	8.5	LH49/62W9	SLP98UH110XV60C	202394852
16HPX-048-230	48000	16	12.5	41000	27800	9	LH49/62W9	SLP98UH135XV60D	202394872
16HPX-048-230	47000	15	12	41000	29200	9	LH49/62W9		202395091
16HPX-060-230	57500	16	12.2	52000	33000	8.5	L*42/60Y9	EL280UH110XE60C	203366363
16HPX-060-230	56500	15	12	52500	35800	8.2	L*42/60Y9	EL296DF090XV60C	202394927
16HPX-060-230	57000	15	12	52500	35600	8.2	L*42/60Y9	EL296DF110XE60C	202394934
16HPX-060-230	56500	15	12	52500	35800	8.2	L*42/60Y9	EL296DF110XV60C	202394941
16HPX-060-230	58000	15	11.7	52500	33600	8.2	L*42/60Y9	EL296UH135XE60D	202394951
16HPX-060-230	58500	15	12.2	52500	33400	8.2	L*42/60Y9	EL296UH135XV60D	202394964
16HPX-060-230	57500	15	12.5	52500	35800	8.5	L*42/60Y9	ML180DF110E60C	202394974
16HPX-060-230	58500	15	12.2	52500	33200	8.5	L*42/60Y9	ML180UH135E60D	202394984
16HPX-060-230	57000	15	12	52500	35800	8.2	L*42/60Y9	SL280DF090V60C	202394994
16HPX-060-230	57000	15	12	52500	35800	8.2	L*42/60Y9	SL280DF110V60C	202395001

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
16HPX-060-230	58000	15	12.2	52500	33400	8.5	L*42/60Y9	SL280UH135V60D	202395011
16HPX-060-230	56500	15	12	52500	35800	8.2	L*42/60Y9	SLP98DF090XV60C	202395021
16HPX-060-230	56500	15	12	52500	35800	8.2	L*42/60Y9	SLP98DF110XV60C	202395028
16HPX-060-230	58500	15	12.2	52500	33400	8.2	L*42/60Y9	SLP98UH135XV60D	202395038
16HPX-060-230	57000	14.5	12	52500	36000	8.2	L*42/60Y9		202395097
16HPX-060-230	57500	16	12.2	52000	33000	8.5	L*42/60Z9	EL280UH110XE60C	203366362
16HPX-060-230	57500	16	12.2	52000	33000	8.5	L*43/61Y9	EL280UH110XE60C	203366365
16HPX-060-230	56500	15	12	52500	35800	8.2	L*43/61Y9	EL296DF090XV60C	202394929
16HPX-060-230	57000	15	12	52500	35600	8.2	L*43/61Y9	EL296DF110XE60C	202394936
16HPX-060-230	56500	15	12	52500	35800	8.2	L*43/61Y9	EL296DF110XV60C	202394943
16HPX-060-230	58500	15	11.7	52500	36000	8.5	L*43/61Y9	EL296UH135XE60D	202394953
16HPX-060-230	58500	15	12.2	52500	33400	8.2	L*43/61Y9	EL296UH135XV60D	202394966
16HPX-060-230	57500	15	12.5	52500	35800	8.5	L*43/61Y9	ML180DF110E60C	202394976
16HPX-060-230	58500	15	12.5	52500	33200	8.5	L*43/61Y9	ML180UH135E60D	202394986
16HPX-060-230	57000	15	12	52500	35800	8.2	L*43/61Y9	SL280DF090V60C	202394996
16HPX-060-230	57000	15	12	52500	35800	8.2	L*43/61Y9	SL280DF110V60C	202395003
16HPX-060-230	58000	15	12.2	52500	33400	8.5	L*43/61Y9	SL280UH135V60D	202395013
16HPX-060-230	56500	15	12	52500	35800	8.2	L*43/61Y9	SLP98DF090XV60C	202395023
16HPX-060-230	56500	15	12	52500	35800	8.2	L*43/61Y9	SLP98DF110XV60C	202395030
16HPX-060-230	58500	15	12.2	52500	33400	8.2	L*43/61Y9	SLP98UH135XV60D	202395040
16HPX-060-230	57000	14.5	12	52500	34600	8.5	L*43/61Y9		202395099
16HPX-060-230	57500	16	12.2	52000	33000	8.5	L*43/61Z9	EL280UH110XE60C	203366364
16HPX-060-230	56500	15	12	52500	35800	8.2	L*43/61Z9	EL296DF090XV60C	202394928
16HPX-060-230	57000	15	12	52500	35600	8.2	L*43/61Z9	EL296DF110XE60C	202394935
16HPX-060-230	56500	15	12	52500	35800	8.2	L*43/61Z9	EL296DF110XV60C	202394942
16HPX-060-230	58500	15	11.7	52500	36000	8.5	L*43/61Z9	EL296UH135XE60D	202394952
16HPX-060-230	58500	15	12.2	52500	33400	8.2	L*43/61Z9	EL296UH135XV60D	202394965
16HPX-060-230	57500	15	12.5	52500	35800	8.5	L*43/61Z9	ML180DF110E60C	202394975
16HPX-060-230	58500	15	12.5	52500	33200	8.5	L*43/61Z9	ML180UH135E60D	202394985
16HPX-060-230	57000	15	12	52500	35800	8.2	L*43/61Z9	SL280DF090V60C	202394995
16HPX-060-230	57000	15	12	52500	35800	8.2	L*43/61Z9	SL280DF110V60C	202395002
16HPX-060-230	58000	15	12.2	52500	33400	8.5	L*43/61Z9	SL280UH135V60D	202395012
16HPX-060-230	56500	15	12	52500	35800	8.2	L*43/61Z9	SLP98DF090XV60C	202395022
16HPX-060-230	56500	15	12	52500	35800	8.2	L*43/61Z9	SLP98DF110XV60C	202395029
16HPX-060-230	58500	15	12.2	52500	33400	8.2	L*43/61Z9	SLP98UH135XV60D	202395039
16HPX-060-230	57000	14.5	12	52500	34600	8.5	L*43/61Z9		202395098
16HPX-060-230	57500	16	12.5	52000	33000	8.5	L*48/60Y9	EL280UH110XE60C	203366372
16HPX-060-230	56500	15	12	52500	35800	8.2	L*48/60Y9	EL296DF090XV60C	202394931
16HPX-060-230	57000	15	12	52500	35600	8.2	L*48/60Y9	EL296DF110XE60C	202394938
16HPX-060-230	56500	15	12	52500	35800	8.2	L*48/60Y9	EL296DF110XV60C	202394945
16HPX-060-230	58000	15	12	52500	33600	8.2	L*48/60Y9	EL296UH135XE60D	202394957
16HPX-060-230	58500	16	12.5	52500	33400	8.2	L*48/60Y9	EL296UH135XV60D	202394970
16HPX-060-230	57500	16	12.5	52500	35800	8.5	L*48/60Y9	ML180DF110E60C	202394978
16HPX-060-230	58500	16	12.5	52500	33200	8.5	L*48/60Y9	ML180UH135E60D	202394990
16HPX-060-230	57000	16	12	52500	35800	8.2	L*48/60Y9	SL280DF090V60C	202394998
16HPX-060-230	57000	16	12	52500	35800	8.2	L*48/60Y9	SL280DF110V60C	202395005
16HPX-060-230	58000	16	12.5	52500	33400	8.5	L*48/60Y9	SL280UH135V60D	202395017
16HPX-060-230	56500	15	12	52500	35800	8.2	L*48/60Y9	SLP98DF090XV60C	202395025
16HPX-060-230	56500	15	12	52500	35800	8.2	L*48/60Y9	SLP98DF110XV60C	202395032
16HPX-060-230	58500	16	12.5	52500	33400	8.2	L*48/60Y9	SLP98UH135XV60D	202395044
16HPX-060-230	57000	15	12	52500	34600	8.5	L*48/60Y9		202395103
16HPX-060-230	57500	16	12.5	52000	33000	8.5	L*48/60Z9	EL280UH110XE60C	203366371
16HPX-060-230	56500	15	12	52500	35800	8.2	L*48/60Z9	EL296DF090XV60C	202394930
16HPX-060-230	57000	15	12	52500	35600	8.2	L*48/60Z9	EL296DF110XE60C	202394937

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
16HPX-060-230	56500	15	12	52500	35800	8.2	L*48/60Z9	EL296DF110XV60C	202394944
16HPX-060-230	58000	15	12	52500	33600	8.2	L*48/60Z9	EL296UH135XE60D	202394956
16HPX-060-230	58500	16	12.5	52500	33400	8.2	L*48/60Z9	EL296UH135XV60D	202394969
16HPX-060-230	57500	16	12.5	52500	35800	8.5	L*48/60Z9	ML180DF110E60C	202394977
16HPX-060-230	58500	16	12.5	52500	33200	8.5	L*48/60Z9	ML180UH135E60D	202394989
16HPX-060-230	57000	16	12	52500	35800	8.2	L*48/60Z9	SL280DF090V60C	202394997
16HPX-060-230	57000	16	12	52500	35800	8.2	L*48/60Z9	SL280DF110V60C	202395004
16HPX-060-230	58000	16	12.5	52500	33400	8.5	L*48/60Z9	SL280UH135V60D	202395016
16HPX-060-230	56500	15	12	52500	35800	8.2	L*48/60Z9	SLP98DF090XV60C	202395024
16HPX-060-230	56500	15	12	52500	35800	8.2	L*48/60Z9	SLP98DF110XV60C	202395031
16HPX-060-230	58500	16	12.5	52500	33400	8.2	L*48/60Z9	SLP98UH135XV60D	202395043
16HPX-060-230	57000	15	12	52500	34600	8.5	L*48/60Z9		202395102
16HPX-060-230	57500	16	12	52000	33000	8.5	L*49/62Y9	EL280UH110XE60C	203366361
16HPX-060-230	56500	15	12	52500	35800	8.2	L*49/62Y9	EL296DF090XV60C	202394926
16HPX-060-230	57000	15	12	52500	35600	8.2	L*49/62Y9	EL296DF110XE60C	202394933
16HPX-060-230	56500	15	12	52500	35800	8.2	L*49/62Y9	EL296DF110XV60C	202394940
16HPX-060-230	58000	15	11.5	52500	36000	8.5	L*49/62Y9	EL296UH135XE60D	202394950
16HPX-060-230	58500	15	12	52500	33400	8.2	L*49/62Y9	EL296UH135XV60D	202394963
16HPX-060-230	57500	15	12.5	52500	35800	8.5	L*49/62Y9	ML180DF110E60C	202394973
16HPX-060-230	58500	15	12.2	52500	33200	8.5	L*49/62Y9	ML180UH135E60D	202394983
16HPX-060-230	57000	15	12	52500	35800	8.2	L*49/62Y9	SL280DF090V60C	202394993
16HPX-060-230	57000	15	12	52500	35800	8.2	L*49/62Y9	SL280DF110V60C	202395000
16HPX-060-230	58000	15	12	52500	33400	8.5	L*49/62Y9	SL280UH135V60D	202395010
16HPX-060-230	56500	15	12	52500	35800	8.2	L*49/62Y9	SLP98DF090XV60C	202395020
16HPX-060-230	56500	15	12	52500	35800	8.2	L*49/62Y9	SLP98DF110XV60C	202395027
16HPX-060-230	58500	15	12	52500	33400	8.2	L*49/62Y9	SLP98UH135XV60D	202395037
16HPX-060-230	57000	14.5	12	52500	36000	8.2	L*49/62Y9		202395096
16HPX-060-230	57500	16	12	52000	33000	8.5	L*49/62Z9	EL280UH110XE60C	203366360
16HPX-060-230	57500	16	12.5	52000	33000	8.5	L*49/63Z9	EL280UH110XE60C	203366373
16HPX-060-230	56500	15	12	52500	35800	8.2	L*49/63Z9	EL296DF090XV60C	202394932
16HPX-060-230	57000	15	12	52500	35600	8.2	L*49/63Z9	EL296DF110XE60C	202394939
16HPX-060-230	56500	15	12	52500	35800	8.2	L*49/63Z9	EL296DF110XV60C	202394946
16HPX-060-230	58500	15	12	52500	36000	8.5	L*49/63Z9	EL296UH135XE60D	202394958
16HPX-060-230	58500	16	12.5	52500	33400	8.2	L*49/63Z9	EL296UH135XV60D	202394971
16HPX-060-230	57500	16	12.5	52500	35800	8.5	L*49/63Z9	ML180DF110E60C	202394979
16HPX-060-230	58500	16	12.5	52500	33200	8.5	L*49/63Z9	ML180UH135E60D	202394991
16HPX-060-230	57000	16	12	52500	35800	8.2	L*49/63Z9	SL280DF090V60C	202394999
16HPX-060-230	57000	16	12	52500	35800	8.2	L*49/63Z9	SL280DF110V60C	202395006
16HPX-060-230	58000	16	12.5	52500	33400	8.5	L*49/63Z9	SL280UH135V60D	202395018
16HPX-060-230	56500	15	12	52500	35800	8.2	L*49/63Z9	SLP98DF090XV60C	202395026
16HPX-060-230	56500	15	12	52500	35800	8.2	L*49/63Z9	SLP98DF110XV60C	202395033
16HPX-060-230	58500	16	12.5	52500	33400	8.2	L*49/63Z9	SLP98UH135XV60D	202395045
16HPX-060-230	57000	15	12	52500	34600	8.5	L*49/63Z9		202395104
16HPX-060-230	57000	14.5	12	55500	36000	8.2	LD42/61Z9		204755162
16HPX-060-230	57500	16	12	52000	33000	8.5	LH40/61E9	EL280UH110XE60C	203366358
16HPX-060-230	58000	15	11.5	52500	36000	8.5	LH40/61E9	EL296UH135XE60D	202394947
16HPX-060-230	58500	15	12	52500	33400	8.2	LH40/61E9	EL296UH135XV60D	202394960
16HPX-060-230	58500	15	12.2	52500	33200	8.5	LH40/61E9	ML180UH135E60D	202394980
16HPX-060-230	58000	15	12	52500	33400	8.5	LH40/61E9	SL280UH135V60D	202395007
16HPX-060-230	58500	15	12	52500	33400	8.2	LH40/61E9	SLP98UH135XV60D	202395034
16HPX-060-230	57000	14.5	12	52500	36000	8.2	LH40/61E9		202395093
16HPX-060-230	57500	16	12	52000	33000	8.5	LH40/61W9	EL280UH110XE60C	203366357
16HPX-060-230	57000	14.5	12	52500	36000	8.2	LH40/62E9		202395092
16HPX-060-230	57000	16	12	52000	33000	8.5	LH40/62W9	EL280UH110XE60C	203366355



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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
16HPX-060-230	56000	15	11.7	52000	33000	8.2	LH41/61D9	EL280UH110XE60C	203366356
16HPX-060-230	57500	16	12.2	52000	33000	8.5	LH42/62E9	EL280UH110XE60C	203366369
16HPX-060-230	58500	15	11.7	52500	36000	8.5	LH42/62E9	EL296UH135XE60D	202394954
16HPX-060-230	58500	16	12.2	52500	33400	8.2	LH42/62E9	EL296UH135XV60D	202394967
16HPX-060-230	58500	16	12.5	52500	33200	8.5	LH42/62E9	ML180UH135E60D	202394987
16HPX-060-230	58000	16	12.2	52500	33400	8.5	LH42/62E9	SL280UH135V60D	202395014
16HPX-060-230	58500	16	12.2	52500	33400	8.2	LH42/62E9	SLP98UH135XV60D	202395041
16HPX-060-230	57000	14.5	12	52500	34600	8.5	LH42/62E9		202395100
16HPX-060-230	57500	16	12.2	52000	33000	8.5	LH42/62W9	EL280UH110XE60C	203366368
16HPX-060-230	57500	16	12.2	52000	33000	8.5	LH48/60E9	EL280UH110XE60C	203366370
16HPX-060-230	58500	15	11.7	52500	36000	8.5	LH48/60E9	EL296UH135XE60D	202394955
16HPX-060-230	58500	16	12.2	52500	33400	8.2	LH48/60E9	EL296UH135XV60D	202394968
16HPX-060-230	58500	16	12.5	52500	33200	8.5	LH48/60E9	ML180UH135E60D	202394988
16HPX-060-230	58000	16	12.2	52500	33400	8.5	LH48/60E9	SL280UH135V60D	202395015
16HPX-060-230	58500	16	12.2	52500	33400	8.2	LH48/60E9	SLP98UH135XV60D	202395042
16HPX-060-230	57000	15	12	52500	34600	8.5	LH48/60E9		202395101
16HPX-060-230	56500	15	11.7	52000	33000	8.5	LH48/60F9	EL280UH110XE60C	203366359
16HPX-060-230	57500	16	12.5	52000	33000	8.5	LH49/61E9	EL280UH110XE60C	203366367
16HPX-060-230	58500	15	11.7	52500	36000	8.5	LH49/61E9	EL296UH135XE60D	202394949
16HPX-060-230	58500	16	12.2	52500	33400	8.2	LH49/61E9	EL296UH135XV60D	202394962
16HPX-060-230	58500	16	12.5	52500	33200	8.5	LH49/61E9	ML180UH135E60D	202394982
16HPX-060-230	58000	16	12.2	52500	33400	8.5	LH49/61E9	SL280UH135V60D	202395009
16HPX-060-230	58500	16	12.2	52500	33400	8.2	LH49/61E9	SLP98UH135XV60D	202395036
16HPX-060-230	57000	15	12	52500	34600	8.5	LH49/61E9		202395095
16HPX-060-230	57500	16	12.5	52000	33000	8.5	LH49/61W9	EL280UH110XE60C	203366366
16HPX-060-230	58500	15	11.7	52500	36000	8.5	LH49/61W9	EL296UH135XE60D	202394948
16HPX-060-230	58500	16	12.2	52500	33400	8.2	LH49/61W9	EL296UH135XV60D	202394961
16HPX-060-230	58500	16	12.5	52500	33200	8.5	LH49/61W9	ML180UH135E60D	202394981
16HPX-060-230	58000	16	12.2	52500	33400	8.5	LH49/61W9	SL280UH135V60D	202395008
16HPX-060-230	58500	16	12.2	52500	33400	8.2	LH49/61W9	SLP98UH135XV60D	202395035
16HPX-060-230	57000	15	12	52500	34600	8.5	LH49/61W9		202395094
16HPX-060-230	57500	16	12.5	52000	33000	8.5	LH49/62W9	EL280UH110XE60C	203366374
16HPX-060-230	58500	15	12	52500	36000	8.5	LH49/62W9	EL296UH135XE60D	202394959
16HPX-060-230	58500	16	12.5	52500	33400	8.2	LH49/62W9	EL296UH135XV60D	202394972
16HPX-060-230	58500	16	12.5	52500	33200	8.5	LH49/62W9	ML180UH135E60D	202394992
16HPX-060-230	58000	16	12.5	52500	33400	8.5	LH49/62W9	SL280UH135V60D	202395019
16HPX-060-230	58500	16	12.5	52500	33400	8.2	LH49/62W9	SLP98UH135XV60D	202395046
16HPX-060-230	57000	15	12	52500	34600	8.5	LH49/62W9		202395105
EL15XP1-018-230	17000	16	12.2	16600	9000	8.2	CE2403C		202902156
EL15XP1-018-230	18000	14	12	16000	9200	8.2	LD19/36Z9		204755163
EL15XP1-018-230	17000	16	12.2	16600	9000	8.2	LEC249C03		203263873
EL15XP1-024-230	23400	14.5	12	19200	12600	8.2	CE2403C		202902107
EL15XP1-024-230	23400	14.5	12	19200	12600	8.5	CE2903C		204118538
EL15XP1-024-230	23400	14.5	12.2	19200	12600	8.5	CE3005A		204118539
EL15XP1-024-230	23400	14.5	12.2	19200	12600	8.2	CE3005C		202902108
EL15XP1-024-230	23200	14	12	19200	12600	8.2	CP2403C		202902090
EL15XP1-024-230	23400	14	12.2	19200	12600	8.2	CP2505C		202902257
EL15XP1-024-230	23200	14	12	19200	12600	8.2	CP2903C		202902091
EL15XP1-024-230	23400	14	12.2	19200	12600	8.5	CP3005A		204118534
EL15XP1-024-230	23400	14	12.2	19200	12600	8.2	CP3005C		202902093
EL15XP1-024-230	23400	14	12.2	19200	12600	8.5	L*19/36S9		203449377
EL15XP1-024-230	23400	14	12.2	20600	12600	8.5	LD19/36Z9		204755165
EL15XP1-024-230	23400	14	12.2	20600	12600	8.5	LD24/35Z9		204755166
EL15XP1-024-230	23400	14.5	12	19200	12600	8.2	LEC249C03		203263875

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
EL15XP1-024-230	23400	14.5	12	19200	12600	8.2	LEC299C03		203355240
EL15XP1-024-230	23400	14.5	12.2	19200	12600	8.2	LEC309C05		203263877
EL15XP1-024-230	23200	14	12	19200	12600	8.2	LSC249C03		203263854
EL15XP1-024-230	23400	14	12.2	19200	12600	8.2	LSC259C05		203263858
EL15XP1-024-230	23200	14	12	19200	12600	8.2	LSC299C03		203263856
EL15XP1-024-230	23400	14	12.2	19200	12600	8.2	LSC309C05		203263860
EL15XP1-024-230	23400	14	12.2	19200	12600	8.2	M36E34(1,2)		202777557
EL15XP1-030-230	28600	15	11	26200	17000	8.2	CE2903C		204118540
EL15XP1-030-230	29000	15	11.5	26200	17000	8.5	CE3005A		204118541
EL15XP1-030-230	28200	15	12.2	26200	15400	8.2	CE3005C		204118542
EL15XP1-030-230	28600	14	11.7	26400	16900	8.2	CP2903C		202902095
EL15XP1-030-230	29000	14	11.7	26200	17000	8.5	CP3005A		204118535
EL15XP1-030-230	29000	14	11.7	26400	17000	8.5	CP3005C		202902096
EL15XP1-030-230	29000	14	11.7	26200	16700	8.5	LD19/36Z9		204755167
EL15XP1-030-230	29400	14	12.2	26200	16700	8.5	LD24/35Z9		204755169
EL15XP1-030-230	29000	14.5	12.2	27000	17000	8.5	LD31/36Z9		204756169
EL15XP1-030-230	28600	15	11	26400	17000	8.2	LEC299C03		203355241
EL15XP1-030-230	28200	15	12.2	26400	15400	8.2	LEC309C05		203263898
EL15XP1-030-230	28800	14	11.5	26400	17000	8.5	LSC299C03		203263894
EL15XP1-030-230	29000	14	11.7	26400	17000	8.5	LSC309C05		203263896
EL15XP1-030-230	29400	14	12	26400	16900	8.5	M36E34(1,2)		202777735
EL15XP1-036-230	33800	14	11.5	30200	18400	8.2	A36VEA		203371535
EL15XP1-036-230	34200	14	11.7	30800	20000	8.5	LD31/36Z9		204756170
EL15XP1-036-230	33800	14	11.7	30200	18400	8.2	M36E59(1,2)		202777733
EL15XP1-036-230	33800	14	11.7	30200	18400	8.2	M36E66(1,2)		202777734
EL15XP1-042-230	41500	14	12	37800	25800	8.2	A42VEA		203371538
EL15XP1-042-230	41500	14	12.2	38500	25800	8.2	LD41/43Z9		204756171
EL15XP1-042-230	42000	14	12.2	38000	25600	8.2	LD42/61Z9		204755170
EL15XP1-042-230	41500	14	12.2	37800	25800	8.2	M42E59(1,2)		202777558
EL15XP1-042-230	41500	14	12.2	37800	25800	8.2	M42E66(1,2)		202777732
EL15XP1-048-230	48000	14.5	12	41000	25800	8.2	LD42/61Z9		204755171
EL15XP1-060-230	57000	14	11.7	56000	35600	8.2	LD42/61Z9		204755172
EL16XP1-018-230	17000	16	12.2	16900	9200	8.5	CE2403C		204118533
EL16XP1-018-230	17600	15	12.5	16900	9500	9	L*18/30S9	EL280UH070XE36A	203366377
EL16XP1-018-230	17900	16	13	16900	9500	9	L*18/36S9	EL280UH070XE36A	203366381
EL16XP1-018-230	18000	16	13	16900	9500	9	L*18/36T9	EL280UH070XE36A	203366383
EL16XP1-018-230	17900	16	13	16900	9500	9	L*18/36U9	EL280UH070XE36A	203366380
EL16XP1-018-230	18000	16	13	16900	9500	9	L*18/36V9	EL280UH070XE36A	203366382
EL16XP1-018-230	18000	16	13	16900	9600	9	L*19/36S9	EL180UH040NE36A	203240843
EL16XP1-018-230	18000	16	13	16900	9600	9	L*19/36S9	EL180UH060NE36A	203240848
EL16XP1-018-230	18000	14.5	12.2	16900	9800	8.5	L*19/36S9	EL195UH040NE36B	203240853
EL16XP1-018-230	18000	16	13	16900	9500	9	L*19/36S9	EL196UH030XE24B	203240858
EL16XP1-018-230	18000	16	13	16900	9500	9	L*19/36S9	EL196UH045XE24B	203240863
EL16XP1-018-230	18000	15	12.5	16900	9600	9	L*19/36S9	EL196UH045XE36B	203240868
EL16XP1-018-230	18000	15	12.5	16900	9600	9	L*19/36S9	EL196UH070XE36B	203240873
EL16XP1-018-230	18000	15	12.5	16900	9300	9	L*19/36S9	EL280DF070E36A	203240878
EL16XP1-018-230	18000	16	13	16900	9500	9	L*19/36S9	EL280UH045E36A	203240883
EL16XP1-018-230	18000	16	13	16900	9500	9	L*19/36S9	EL280UH070E36A	203240888
EL16XP1-018-230	18000	16	13	16900	9500	9	L*19/36S9	EL280UH070XE36A	203366389
EL16XP1-018-230	18000	15	12.5	16900	9600	9	L*19/36S9	EL280UH090E36B	203240893
EL16XP1-018-230	18000	15	12.5	16900	9900	9	L*19/36S9	EL296DF045XE36B	203240898
EL16XP1-018-230	18000	15	12.5	16900	9600	8.5	L*19/36S9	EL296UH045XE36B	203240903
EL16XP1-018-230	17800	14.5	12.2	16900	9800	8.5	L*19/36S9	EL296UH070XE36B	203240908
EL16XP1-018-230	18000	15	12.5	16900	9700	9	L*19/36S9	ML180DF045E36A	203240913

## AHRI SYSTEM MATCHES

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
EL16XP1-018-230	18000	15	12.5	16900	9900	9	L*19/36S9	ML180DF070E36B	203240918
EL16XP1-018-230	18000	16	13	16900	9700	9	L*19/36S9	ML180UH045E36A	203240923
EL16XP1-018-230	18000	15	12.5	16900	9700	8.5	L*19/36S9	ML180UH070E36B	203240928
EL16XP1-018-230	18000	15	12.5	16900	9700	9	L*19/36S9	ML193DF045XE36B	203240933
EL16XP1-018-230	18000	15	12.5	16900	9700	9	L*19/36S9	ML193DF070XE36B	203240938
EL16XP1-018-230	18000	16	13	16900	9500	9	L*19/36S9	ML193UH030XE36B	203240943
EL16XP1-018-230	18000	15	12.5	16900	9600	9	L*19/36S9	ML193UH045XE36B	203240948
EL16XP1-018-230	18000	15	12.5	16900	9600	9	L*19/36S9	ML193UH070XE36B	203240953
EL16XP1-018-230	18000	16	13	16900	9400	9	L*19/36U9	EL180UH040NE36A	203240842
EL16XP1-018-230	18000	16	13	16900	9400	9	L*19/36U9	EL180UH060NE36A	203240847
EL16XP1-018-230	18000	14.5	12.2	16900	9700	8.5	L*19/36U9	EL195UH040NE36B	203240852
EL16XP1-018-230	18000	16	13	16900	9500	9	L*19/36U9	EL196UH030XE24B	203240857
EL16XP1-018-230	18000	16	13	16900	9500	9	L*19/36U9	EL196UH045XE24B	203240862
EL16XP1-018-230	18000	15	12.5	16900	9600	9	L*19/36U9	EL196UH045XE36B	203240867
EL16XP1-018-230	18000	15	12.5	16900	9600	9	L*19/36U9	EL196UH070XE36B	203240872
EL16XP1-018-230	18000	15	12.5	16900	9700	9	L*19/36U9	EL280DF070E36A	203240877
EL16XP1-018-230	18000	16	13	16900	9500	9	L*19/36U9	EL280UH045E36A	203240882
EL16XP1-018-230	18000	16	13	16900	9400	9	L*19/36U9	EL280UH070E36A	203240887
EL16XP1-018-230	18000	16	13	16900	9500	9	L*19/36U9	EL280UH070XE36A	203366388
EL16XP1-018-230	18000	15	12.5	16900	9500	9	L*19/36U9	EL280UH090E36B	203240892
EL16XP1-018-230	18000	15	12.5	16900	9900	9	L*19/36U9	EL296DF045XE36B	203240897
EL16XP1-018-230	18000	15	12.5	16900	9600	8.5	L*19/36U9	EL296UH045XE36B	203240902
EL16XP1-018-230	17800	14.5	12.2	16900	9800	8.5	L*19/36U9	EL296UH070XE36B	203240907
EL16XP1-018-230	18000	15	12.5	16900	9700	9	L*19/36U9	ML180DF045E36A	203240912
EL16XP1-018-230	18000	15	12.5	16900	9900	9	L*19/36U9	ML180DF070E36B	203240917
EL16XP1-018-230	18000	16	13	16900	9700	9	L*19/36U9	ML180UH045E36A	203240922
EL16XP1-018-230	18000	15	12.5	16900	9700	8.5	L*19/36U9	ML180UH070E36B	203240927
EL16XP1-018-230	18000	15	12.5	16900	9700	9	L*19/36U9	ML193DF045XE36B	203240932
EL16XP1-018-230	18000	15	12.5	16900	9700	9	L*19/36U9	ML193DF070XE36B	203240937
EL16XP1-018-230	18000	16	13	16900	9600	9	L*19/36U9	ML193UH030XE36B	203240942
EL16XP1-018-230	18000	15	12.5	16900	9500	9	L*19/36U9	ML193UH045XE36B	203240947
EL16XP1-018-230	18000	15	12.5	16900	9500	9	L*19/36U9	ML193UH070XE36B	203240952
EL16XP1-018-230	18000	16	13	16900	9500	9	L*29/36U9	EL280UH070XE36A	203366392
EL16XP1-018-230	18000	16	13	16900	9400	9	L*30/36U9	EL180UH040NE36A	203240844
EL16XP1-018-230	18000	16	13	16900	9400	9	L*30/36U9	EL180UH060NE36A	203240849
EL16XP1-018-230	18000	14.5	12.2	16900	9700	8.5	L*30/36U9	EL195UH040NE36B	203240854
EL16XP1-018-230	18000	16	13	16900	9500	9	L*30/36U9	EL196UH030XE24B	203240859
EL16XP1-018-230	18000	16	13	16900	9500	9	L*30/36U9	EL196UH045XE24B	203240864
EL16XP1-018-230	18000	15	12.5	16900	9600	9	L*30/36U9	EL196UH045XE36B	203240869
EL16XP1-018-230	18000	15	12.5	16900	9600	9	L*30/36U9	EL196UH070XE36B	203240874
EL16XP1-018-230	18000	16	13	16900	9300	9	L*30/36U9	EL280DF070E36A	203240879
EL16XP1-018-230	18000	16	13	16900	9500	9	L*30/36U9	EL280UH045E36A	203240884
EL16XP1-018-230	18000	16	13	16900	9400	9	L*30/36U9	EL280UH070E36A	203240889
EL16XP1-018-230	18000	16	13	16900	9500	9	L*30/36U9	EL280UH070XE36A	203366391
EL16XP1-018-230	18000	16	13	16900	9600	9	L*30/36U9	EL280UH090E36B	203240894
EL16XP1-018-230	18000	15	12.5	16900	9900	9	L*30/36U9	EL296DF045XE36B	203240899
EL16XP1-018-230	18000	15	12.5	16900	9600	8.5	L*30/36U9	EL296UH045XE36B	203240904
EL16XP1-018-230	18000	14.5	12.2	16900	9800	8.5	L*30/36U9	EL296UH070XE36B	203240909
EL16XP1-018-230	18000	16	13	16900	9300	9	L*30/36U9	ML180DF045E36A	203240914
EL16XP1-018-230	18000	15	12.5	16900	9900	9	L*30/36U9	ML180DF070E36B	203240919
EL16XP1-018-230	18000	16	13	16900	9700	9	L*30/36U9	ML180UH045E36A	203240924
EL16XP1-018-230	18000	15	12.5	16900	9700	8.5	L*30/36U9	ML180UH070E36B	203240929
EL16XP1-018-230	18000	15	12.5	16900	9700	9	L*30/36U9	ML193DF045XE36B	203240934
EL16XP1-018-230	18000	15	12.5	16900	9700	9	L*30/36U9	ML193DF070XE36B	203240939

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
EL16XP1-018-230	18000	16	13	16900	9500	9	L*30/36U9	ML193UH030XE36B	203240944
EL16XP1-018-230	18000	16	13	16900	9600	9	L*30/36U9	ML193UH045XE36B	203240949
EL16XP1-018-230	18000	16	13	16900	9600	9	L*30/36U9	ML193UH070XE36B	203240954
EL16XP1-018-230	18000	16	13	16900	9500	9	L*35/36U9	EL280UH070XE36A	203366393
EL16XP1-018-230	17000	16	12.2	16900	9200	8.5	LEC249C03		203353940
EL16XP1-018-230	17900	16	13	16900	9500	9	LH18/36D9	EL280UH070XE36A	203366379
EL16XP1-018-230	17900	16	13	16900	9500	9	LH18/36R9	EL280UH070XE36A	203366378
EL16XP1-018-230	18000	16	13	16900	9500	9	LH18/37D9	EL280UH070XE36A	203366395
EL16XP1-018-230	18000	16	13	16900	9500	9	LH18/37R9	EL280UH070XE36A	203366394
EL16XP1-018-230	18000	16	13	16900	9400	9	LH29/36F9	EL180UH040NE36A	203240841
EL16XP1-018-230	18000	16	13	16900	9400	9	LH29/36F9	EL180UH060NE36A	203240846
EL16XP1-018-230	18000	14.5	12.2	16900	9700	8.5	LH29/36F9	EL195UH040NE36B	203240851
EL16XP1-018-230	18000	16	13	16900	9500	9	LH29/36F9	EL196UH030XE24B	203240856
EL16XP1-018-230	18000	16	13	16900	9500	9	LH29/36F9	EL196UH045XE24B	203240861
EL16XP1-018-230	18000	15	12.5	16900	9600	9	LH29/36F9	EL196UH045XE36B	203240866
EL16XP1-018-230	18000	15	12.5	16900	9600	9	LH29/36F9	EL196UH070XE36B	203240871
EL16XP1-018-230	18000	15	12.5	16900	9300	9	LH29/36F9	EL280DF070E36A	203240876
EL16XP1-018-230	18000	16	13	16900	9500	9	LH29/36F9	EL280UH045E36A	203240881
EL16XP1-018-230	18000	16	13	16900	9400	9	LH29/36F9	EL280UH070E36A	203240886
EL16XP1-018-230	18000	16	13	16900	9500	9	LH29/36F9	EL280UH070XE36A	203366385
EL16XP1-018-230	18000	15	12.5	16900	9600	9	LH29/36F9	EL280UH090E36B	203240891
EL16XP1-018-230	18000	15	12.5	16900	9900	9	LH29/36F9	EL296DF045XE36B	203240896
EL16XP1-018-230	18000	15	12.5	16900	9600	8.5	LH29/36F9	EL296UH045XE36B	203240901
EL16XP1-018-230	17800	14.5	12.2	16900	9800	8.5	LH29/36F9	EL296UH070XE36B	203240906
EL16XP1-018-230	18000	15	12.5	16900	9300	9	LH29/36F9	ML180DF045E36A	203240911
EL16XP1-018-230	18000	15	12.5	16900	9900	9	LH29/36F9	ML180DF070E36B	203240916
EL16XP1-018-230	18000	16	13	16900	9700	9	LH29/36F9	ML180UH045E36A	203240921
EL16XP1-018-230	18000	15	12.5	16900	9700	8.5	LH29/36F9	ML180UH070E36B	203240926
EL16XP1-018-230	18000	15	12.5	16900	9700	9	LH29/36F9	ML193DF045XE36B	203240931
EL16XP1-018-230	18000	15	12.5	16900	9700	9	LH29/36F9	ML193DF070XE36B	203240936
EL16XP1-018-230	18000	16	13	16900	9600	9	LH29/36F9	ML193UH030XE36B	203240941
EL16XP1-018-230	18000	15	12.5	16900	9600	9	LH29/36F9	ML193UH045XE36B	203240946
EL16XP1-018-230	18000	15	12.5	16900	9600	9	LH29/36F9	ML193UH070XE36B	203240951
EL16XP1-018-230	18000	16	13	16900	9500	9	LH29/36X9	EL180UH040NE36A	203240840
EL16XP1-018-230	18000	16	13	16900	9500	9	LH29/36X9	EL180UH060NE36A	203240845
EL16XP1-018-230	18000	14.5	12.2	16900	9700	8.5	LH29/36X9	EL195UH040NE36B	203240850
EL16XP1-018-230	18000	16	13	16900	9500	9	LH29/36X9	EL196UH030XE24B	203240855
EL16XP1-018-230	18000	16	13	16900	9500	9	LH29/36X9	EL196UH045XE24B	203240860
EL16XP1-018-230	18000	15	12.5	16900	9600	9	LH29/36X9	EL196UH045XE36B	203240865
EL16XP1-018-230	18000	15	12.5	16900	9600	9	LH29/36X9	EL196UH070XE36B	203240870
EL16XP1-018-230	18000	15	12.5	16900	9300	9	LH29/36X9	EL280DF070E36A	203240875
EL16XP1-018-230	18000	16	13	16900	9500	9	LH29/36X9	EL280UH045E36A	203240880
EL16XP1-018-230	18000	16	13	16900	9500	9	LH29/36X9	EL280UH070E36A	203240885
EL16XP1-018-230	18000	16	13	16900	9500	9	LH29/36X9	EL280UH070XE36A	203366384
EL16XP1-018-230	18000	15	12.5	16900	9500	9	LH29/36X9	EL280UH090E36B	203240890
EL16XP1-018-230	18000	15	12.5	16900	9900	9	LH29/36X9	EL296DF045XE36B	203240895
EL16XP1-018-230	18000	15	12.5	16900	9600	8.5	LH29/36X9	EL296UH045XE36B	203240900
EL16XP1-018-230	17800	14.5	12.2	16900	9800	8.5	LH29/36X9	EL296UH070XE36B	203240905
EL16XP1-018-230	18000	15	12.5	16900	9300	9	LH29/36X9	ML180DF045E36A	203240910
EL16XP1-018-230	18000	15	12.5	16900	9900	9	LH29/36X9	ML180DF070E36B	203240915
EL16XP1-018-230	18000	16	13	16900	9700	9	LH29/36X9	ML180UH045E36A	203240920
EL16XP1-018-230	18000	15	12.5	16900	9700	8.5	LH29/36X9	ML180UH070E36B	203240925
EL16XP1-018-230	18000	15	12.5	16900	9700	9	LH29/36X9	ML193DF045XE36B	203240930
EL16XP1-018-230	18000	15	12.5	16900	9700	9	LH29/36X9	ML193DF070XE36B	203240935

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
EL16XP1-018-230	18000	16	13	16900	9500	9	LH29/36X9	ML193UH030XE36B	203240940
EL16XP1-018-230	18000	15	12.5	16900	9500	9	LH29/36X9	ML193UH045XE36B	203240945
EL16XP1-018-230	18000	15	12.5	16900	9500	9	LH29/36X9	ML193UH070XE36B	203240950
EL16XP1-018-230	18000	16	13	16900	9500	9	LH35/36E9	EL280UH070XE36A	203366376
EL16XP1-018-230	18000	16	13	16900	9500	9	LH35/36F9	EL280UH070XE36A	203366387
EL16XP1-018-230	18000	16	13	16900	9500	9	LH35/36W9	EL280UH070XE36A	203366375
EL16XP1-018-230	18000	16	13	16900	9500	9	LH35/36X9	EL280UH070XE36A	203366386
EL16XP1-018-230	18000	16	13	16900	9500	9	LH35/38X9	EL280UH070XE36A	203366390
EL16XP1-024-230	23800	17	13	21800	12700	8.5	L*18/36T9	EL280UH070XE36A	203366396
EL16XP1-024-230	24000	17	13	21800	12700	9	L*19/36S9	EL180UH040NE36A	203240956
EL16XP1-024-230	23800	17	13	21800	12700	9	L*19/36S9	EL180UH060NE36A	203240959
EL16XP1-024-230	23800	17	13	21800	12200	9	L*19/36S9	EL195UH040NE36B	203240962
EL16XP1-024-230	23800	17	13	21800	12300	9	L*19/36S9	EL195UH060NE36B	203240965
EL16XP1-024-230	24000	17	13	21800	12700	8.5	L*19/36S9	EL196UH030XE24B	203240968
EL16XP1-024-230	24000	17	13	21800	12700	8.5	L*19/36S9	EL196UH045XE24B	203240971
EL16XP1-024-230	23800	17	13	21800	12200	9	L*19/36S9	EL196UH045XE36B	203240974
EL16XP1-024-230	23800	17	13	21800	12200	9	L*19/36S9	EL196UH070XE36B	203240977
EL16XP1-024-230	24000	16	13	21800	13100	9	L*19/36S9	EL280DF070E36A	203240980
EL16XP1-024-230	23800	17	13	21800	13000	9	L*19/36S9	EL280UH045E36A	203240983
EL16XP1-024-230	23800	17	13	21800	12900	9	L*19/36S9	EL280UH070E36A	203240986
EL16XP1-024-230	23800	17	13	21800	12900	9	L*19/36S9	EL280UH070XE36A	203366400
EL16XP1-024-230	24000	17	13	21800	12800	9	L*19/36S9	EL280UH090E36B	203240989
EL16XP1-024-230	24000	16	13	21800	13000	9	L*19/36S9	EL296DF045XE36B	203240992
EL16XP1-024-230	24000	16	13	21800	13100	9	L*19/36S9	EL296DF045XV36B	203240995
EL16XP1-024-230	24000	16	13	21800	13000	9	L*19/36S9	EL296DF070XE48B	203240998
EL16XP1-024-230	24000	16	13	21800	12700	8.5	L*19/36S9	EL296UH045XE36B	203241001
EL16XP1-024-230	23800	17	13	21800	12200	9	L*19/36S9	EL296UH045XV36B	203241004
EL16XP1-024-230	23800	17	13	21800	12300	9	L*19/36S9	EL296UH070XE36B	203241007
EL16XP1-024-230	23800	17	13	21800	12200	9	L*19/36S9	EL296UH070XV36B	203241010
EL16XP1-024-230	24000	16	13	21800	13200	9	L*19/36S9	ML180DF045E36A	203241013
EL16XP1-024-230	24000	16	13	21800	13000	9	L*19/36S9	ML180DF070E36B	203241016
EL16XP1-024-230	23800	17	13	21800	13000	9	L*19/36S9	ML180UH045E36A	203241019
EL16XP1-024-230	23800	17	13	21800	12200	9	L*19/36S9	ML180UH070E36B	203241022
EL16XP1-024-230	24000	16	13	21800	13000	8.5	L*19/36S9	ML193DF045XE36B	203241025
EL16XP1-024-230	24000	16	13	21800	13000	8.5	L*19/36S9	ML193DF070XE36B	203241028
EL16XP1-024-230	23800	17	13	21800	12400	9	L*19/36S9	ML193UH030XE36B	203241031
EL16XP1-024-230	24000	17	13	21800	12700	8.5	L*19/36S9	ML193UH045XE36B	203241034
EL16XP1-024-230	23800	17	13	21800	12200	9	L*19/36S9	ML193UH070XE36B	203241037
EL16XP1-024-230	24000	16	13	21800	13100	9	L*19/36S9	ML296DF045XV36B	203241040
EL16XP1-024-230	23800	17	13	21800	12200	9	L*19/36S9	ML296UH045XV36B	203241043
EL16XP1-024-230	23800	17	13	21800	12200	9	L*19/36S9	ML296UH070XV36B	203241046
EL16XP1-024-230	24000	16	13	21800	13100	9	L*19/36S9	SL280DF070V36A	203241049
EL16XP1-024-230	24000	17	13	21800	12600	9	L*19/36S9	SL280UH060NV36A	203241052
EL16XP1-024-230	24000	17	13	21800	12700	9	L*19/36S9	SL280UH070V36A	203241055
EL16XP1-024-230	24000	17	13	21800	12700	9	L*19/36S9	SL280UH070XV36A	203241058
EL16XP1-024-230	24000	17	13	21800	12600	9	L*19/36S9	SL280UH090V36B	203241061
EL16XP1-024-230	23800	17	13	21800	12200	9	L*19/36S9	SL297UH040NV36B	203241064
EL16XP1-024-230	23800	17	13	21800	12200	9	L*19/36S9	SL297UH060NV36B	203241067
EL16XP1-024-230	24000	16	13	21800	13100	9	L*19/36S9	SLP98DF070XV36B	203241070
EL16XP1-024-230	23800	17	13	21800	12200	9	L*19/36S9	SLP98UH070XV36B	203241073
EL16XP1-024-230	23800	14.5	12.2	21800	13500	8.5	L*19/36S9		203242177
EL16XP1-024-230	23800	17	13	21800	12900	9	L*24/42S9	EL280UH070XE36A	203366401
EL16XP1-024-230	24000	17	13	21800	12900	9	L*29/36U9	EL280UH070XE36A	203366404
EL16XP1-024-230	24000	17	13	21800	12700	9	L*30/36U9	EL180UH040NE36A	203240957

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
EL16XP1-024-230	24000	17	13	21800	12600	9	L*30/36U9	EL180UH060NE36A	203240960
EL16XP1-024-230	24000	17	13	21800	12700	9	L*30/36U9	EL195UH040NE36B	203240963
EL16XP1-024-230	24000	17	13	21800	12800	9	L*30/36U9	EL195UH060NE36B	203240966
EL16XP1-024-230	24000	17	13	21800	12700	8.5	L*30/36U9	EL196UH030XE24B	203240969
EL16XP1-024-230	24000	17	13	21800	12200	8.5	L*30/36U9	EL196UH045XE24B	203240972
EL16XP1-024-230	24000	17	13	21800	12200	9	L*30/36U9	EL196UH045XE36B	203240975
EL16XP1-024-230	24000	17	13	21800	12200	9	L*30/36U9	EL196UH070XE36B	203240978
EL16XP1-024-230	24000	16	13	21800	13100	9	L*30/36U9	EL280DF070E36A	203240981
EL16XP1-024-230	24000	17	13	21800	13000	9	L*30/36U9	EL280UH045E36A	203240984
EL16XP1-024-230	24000	17	13	21800	12900	9	L*30/36U9	EL280UH070E36A	203240987
EL16XP1-024-230	24000	17	13	21800	12900	9	L*30/36U9	EL280UH070XE36A	203366403
EL16XP1-024-230	24000	17	13	21800	12300	9	L*30/36U9	EL280UH090E36B	203240990
EL16XP1-024-230	24000	16	13	21800	13000	9	L*30/36U9	EL296DF045XE36B	203240993
EL16XP1-024-230	24000	16	13	21800	13100	9	L*30/36U9	EL296DF045XV36B	203240996
EL16XP1-024-230	24000	16	13	21800	13000	9	L*30/36U9	EL296DF070XE48B	203240999
EL16XP1-024-230	24000	16	13	21800	12800	9	L*30/36U9	EL296UH045XE36B	203241002
EL16XP1-024-230	24000	17	13	21800	12700	9	L*30/36U9	EL296UH045XV36B	203241005
EL16XP1-024-230	24000	17	13	21800	12800	9	L*30/36U9	EL296UH070XE36B	203241008
EL16XP1-024-230	24000	17	13	21800	12800	9	L*30/36U9	EL296UH070XV36B	203241011
EL16XP1-024-230	24000	16	13	21800	13200	9	L*30/36U9	ML180DF045E36A	203241014
EL16XP1-024-230	24000	16	13	21800	13000	9	L*30/36U9	ML180DF070E36B	203241017
EL16XP1-024-230	24000	17	13	21800	12900	9	L*30/36U9	ML180UH045E36A	203241020
EL16XP1-024-230	24000	17	13	21800	12700	9	L*30/36U9	ML180UH070E36B	203241023
EL16XP1-024-230	24000	16	13	21800	13000	8.5	L*30/36U9	ML193DF045XE36B	203241026
EL16XP1-024-230	24000	16	13	21800	13000	8.5	L*30/36U9	ML193DF070XE36B	203241029
EL16XP1-024-230	24000	17	13	21800	12400	9	L*30/36U9	ML193UH030XE36B	203241032
EL16XP1-024-230	24000	17	13	21800	12700	8.5	L*30/36U9	ML193UH045XE36B	203241035
EL16XP1-024-230	24000	17	13	21800	12200	9	L*30/36U9	ML193UH070XE36B	203241038
EL16XP1-024-230	24000	16	13	21800	13100	9	L*30/36U9	ML296DF045XV36B	203241041
EL16XP1-024-230	24000	17	13	21800	12700	9	L*30/36U9	ML296UH045XV36B	203241044
EL16XP1-024-230	24000	17	13	21800	12800	9	L*30/36U9	ML296UH070XV36B	203241047
EL16XP1-024-230	24000	16	13	21800	13100	9	L*30/36U9	SL280DF070V36A	203241050
EL16XP1-024-230	24000	17	13	21800	12900	9	L*30/36U9	SL280UH060NV36A	203241053
EL16XP1-024-230	24000	17	13	21800	13000	9	L*30/36U9	SL280UH070V36A	203241056
EL16XP1-024-230	24000	17	13	21800	13000	9	L*30/36U9	SL280UH070XV36A	203241059
EL16XP1-024-230	24000	17	13	21800	12700	9	L*30/36U9	SL280UH090V36B	203241062
EL16XP1-024-230	24000	17	13	21800	12700	9	L*30/36U9	SL297UH040NV36B	203241065
EL16XP1-024-230	24000	17	13	21800	12800	9	L*30/36U9	SL297UH060NV36B	203241068
EL16XP1-024-230	24000	16	13	21800	13100	9	L*30/36U9	SLP98DF070XV36B	203241071
EL16XP1-024-230	24000	17	13	21800	12800	9	L*30/36U9	SLP98UH070XV36B	203241074
EL16XP1-024-230	24000	14.5	12.2	21800	12800	8.5	L*30/36U9		203242178
EL16XP1-024-230	24000	17	13	21800	12900	9	L*35/36U9	EL280UH070XE36A	203366405
EL16XP1-024-230	24000	14.5	12.2	20800	13400	8.5	LD24/35Z9		204755173
EL16XP1-024-230	24000	17	13	21800	12900	9	LH18/37D9	EL280UH070XE36A	203366407
EL16XP1-024-230	24000	17	13	21800	12900	9	LH18/37R9	EL280UH070XE36A	203366406
EL16XP1-024-230	24000	17	13	21800	12700	9	LH29/36F9	EL180UH040NE36A	203240955
EL16XP1-024-230	23800	17	13	21800	12700	9	LH29/36F9	EL180UH060NE36A	203240958
EL16XP1-024-230	23800	17	13	21800	12200	9	LH29/36F9	EL195UH040NE36B	203240961
EL16XP1-024-230	23800	17	13	21800	12300	9	LH29/36F9	EL195UH060NE36B	203240964
EL16XP1-024-230	24000	17	13	21800	12700	8.5	LH29/36F9	EL196UH030XE24B	203240967
EL16XP1-024-230	24000	17	13	21800	12700	8.5	LH29/36F9	EL196UH045XE24B	203240970
EL16XP1-024-230	23800	17	13	21800	12200	9	LH29/36F9	EL196UH045XE36B	203240973
EL16XP1-024-230	23800	17	13	21800	12200	9	LH29/36F9	EL196UH070XE36B	203240976
EL16XP1-024-230	24000	16	13	21800	13100	9	LH29/36F9	EL280DF070E36A	203240979

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
EL16XP1-024-230	23800	17	13	21800	13000	9	LH29/36F9	EL280UH045E36A	203240982
EL16XP1-024-230	23800	17	13	21800	12900	9	LH29/36F9	EL280UH070E36A	203240985
EL16XP1-024-230	23800	17	13	21800	12900	9	LH29/36F9	EL280UH070XE36A	203366397
EL16XP1-024-230	24000	17	13	21800	12800	9	LH29/36F9	EL280UH090E36B	203240988
EL16XP1-024-230	24000	16	13	21800	13000	9	LH29/36F9	EL296DF045XE36B	203240991
EL16XP1-024-230	24000	16	13	21800	13100	9	LH29/36F9	EL296DF045XV36B	203240994
EL16XP1-024-230	24000	16	13	21800	13000	9	LH29/36F9	EL296DF070XE48B	203240997
EL16XP1-024-230	24000	16	13	21800	12700	8.5	LH29/36F9	EL296UH045XE36B	203241000
EL16XP1-024-230	23800	17	13	21800	12200	9	LH29/36F9	EL296UH045XV36B	203241003
EL16XP1-024-230	23800	17	13	21800	12300	9	LH29/36F9	EL296UH070XE36B	203241006
EL16XP1-024-230	23800	17	13	21800	12200	9	LH29/36F9	EL296UH070XV36B	203241009
EL16XP1-024-230	24000	16	13	21800	13200	9	LH29/36F9	ML180DF045E36A	203241012
EL16XP1-024-230	24000	16	13	21800	13000	9	LH29/36F9	ML180DF070E36B	203241015
EL16XP1-024-230	23800	17	13	21800	13000	9	LH29/36F9	ML180UH045E36A	203241018
EL16XP1-024-230	23800	17	13	21800	12200	9	LH29/36F9	ML180UH070E36B	203241021
EL16XP1-024-230	24000	16	13	21800	13000	8.5	LH29/36F9	ML193DF045XE36B	203241024
EL16XP1-024-230	24000	16	13	21800	13000	8.5	LH29/36F9	ML193DF070XE36B	203241027
EL16XP1-024-230	23800	17	13	21800	12400	9	LH29/36F9	ML193UH030XE36B	203241030
EL16XP1-024-230	24000	17	13	21800	12700	8.5	LH29/36F9	ML193UH045XE36B	203241033
EL16XP1-024-230	23800	17	13	21800	12200	9	LH29/36F9	ML193UH070XE36B	203241036
EL16XP1-024-230	24000	16	13	21800	13100	9	LH29/36F9	ML296DF045XV36B	203241039
EL16XP1-024-230	23800	17	13	21800	12200	9	LH29/36F9	ML296UH045XV36B	203241042
EL16XP1-024-230	23800	17	13	21800	12200	9	LH29/36F9	ML296UH070XV36B	203241045
EL16XP1-024-230	24000	16	13	21800	13100	9	LH29/36F9	SL280DF070V36A	203241048
EL16XP1-024-230	24000	17	13	21800	12600	9	LH29/36F9	SL280UH060NV36A	203241051
EL16XP1-024-230	24000	17	13	21800	12700	9	LH29/36F9	SL280UH070V36A	203241054
EL16XP1-024-230	24000	17	13	21800	12700	9	LH29/36F9	SL280UH070XV36A	203241057
EL16XP1-024-230	24000	17	13	21800	12600	9	LH29/36F9	SL280UH090V36B	203241060
EL16XP1-024-230	23800	17	13	21800	12200	9	LH29/36F9	SL297UH040NV36B	203241063
EL16XP1-024-230	23800	17	13	21800	12200	9	LH29/36F9	SL297UH060NV36B	203241066
EL16XP1-024-230	24000	16	13	21800	13100	9	LH29/36F9	SLP98DF070XV36B	203241069
EL16XP1-024-230	23800	17	13	21800	12200	9	LH29/36F9	SLP98UH070XV36B	203241072
EL16XP1-024-230	23800	14.5	12.2	21800	13500	8.5	LH29/36F9		203242174
EL16XP1-024-230	24000	17	13	21800	12900	9	LH35/36F9	EL280UH070XE36A	203366399
EL16XP1-024-230	24000	17	13	21800	12900	9	LH35/36X9	EL280UH070XE36A	203366398
EL16XP1-024-230	24000	17	13	21800	12900	9	LH35/38X9	EL280UH070XE36A	203366402
EL16XP1-030-230	28800	15	12.5	27000	16800	8.5	L*18/36S9	EL280UH090XE48B	203366424
EL16XP1-030-230	29800	15	12.5	27000	16800	8.5	L*18/36T9	EL280UH070XE36A	203366408
EL16XP1-030-230	29800	16	13	27000	16600	8.5	L*18/36T9	EL280UH090XE48B	203366425
EL16XP1-030-230	29800	16	13	27000	16600	9	L*19/36S9	EL180UH040NE36A	203241078
EL16XP1-030-230	29800	16	13	27000	16600	9	L*19/36S9	EL180UH060NE36A	203241083
EL16XP1-030-230	30000	16	13	27000	16600	8.5	L*19/36S9	EL180UH080NE48B	203241088
EL16XP1-030-230	29600	16	12.5	27000	17200	9	L*19/36S9	EL195UH040NE36B	203241093
EL16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36S9	EL195UH060NE36B	203241098
EL16XP1-030-230	29200	15	12.5	27000	16300	8.5	L*19/36S9	EL195UH080NE48C	203241103
EL16XP1-030-230	29600	16	12.5	27000	16900	8.5	L*19/36S9	EL196UH030XE24B	203241108
EL16XP1-030-230	29600	16	12.5	27000	16900	8.5	L*19/36S9	EL196UH045XE24B	203241113
EL16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36S9	EL196UH045XE36B	203241118
EL16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36S9	EL196UH070XE36B	203241123
EL16XP1-030-230	29200	16	13	27000	16200	8.5	L*19/36S9	EL196UH090XE48C	203241128
EL16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36S9	EL280DF070E36A	203241133
EL16XP1-030-230	30000	16	13	27000	17500	9	L*19/36S9	EL280DF090E48B	203241138
EL16XP1-030-230	30000	16	13	27000	16800	8.5	L*19/36S9	EL280UH045E36A	203241143
EL16XP1-030-230	29600	16	12.5	27000	17100	8.5	L*19/36S9	EL280UH070E36A	203241148

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
EL16XP1-030-230	29600	16	12.5	27000	17100	8.5	L*19/36S9	EL280UH070XE36A	203366414
EL16XP1-030-230	30000	16	13	27000	16900	8.5	L*19/36S9	EL280UH090E36B	203241153
EL16XP1-030-230	30000	16	13	27000	16600	8.5	L*19/36S9	EL280UH090E48B	203241158
EL16XP1-030-230	30000	16	13	27000	16600	8.5	L*19/36S9	EL280UH090XE48B	203366431
EL16XP1-030-230	29200	15	12.5	27000	16300	8.5	L*19/36S9	EL280UH110E48C	203241163
EL16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36S9	EL296DF045XE36B	203241168
EL16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36S9	EL296DF045XV36B	203241173
EL16XP1-030-230	30000	16	13	27000	17400	9	L*19/36S9	EL296DF070XE48B	203241178
EL16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36S9	EL296DF070XV48B	203241183
EL16XP1-030-230	29200	15	12.5	27000	16600	9	L*19/36S9	EL296UH045XE36B	203241188
EL16XP1-030-230	29600	16	12.5	27000	17100	8.5	L*19/36S9	EL296UH045XV36B	203241193
EL16XP1-030-230	29600	16	12.5	27000	17100	8.5	L*19/36S9	EL296UH070XE36B	203241198
EL16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36S9	EL296UH070XV36B	203241203
EL16XP1-030-230	30000	15	12.5	27000	16500	8.5	L*19/36S9	EL296UH090XE48C	203241208
EL16XP1-030-230	29400	15	12.5	27000	16300	8.5	L*19/36S9	EL296UH090XV36C	203241213
EL16XP1-030-230	29800	16	13	27000	16300	8.5	L*19/36S9	EL296UH090XV48C	203241218
EL16XP1-030-230	30000	15	12.5	27000	17500	9	L*19/36S9	ML180DF045E36A	203241223
EL16XP1-030-230	30000	16	13	27000	17300	9	L*19/36S9	ML180DF070E36B	203241228
EL16XP1-030-230	30000	16	13	27000	17200	9	L*19/36S9	ML180DF090E48B	203241233
EL16XP1-030-230	29600	16	12.5	27000	17000	8.5	L*19/36S9	ML180UH045E36A	203241238
EL16XP1-030-230	29400	16	13	27000	16500	9	L*19/36S9	ML180UH070E36B	203241243
EL16XP1-030-230	29400	16	13	27000	16400	9	L*19/36S9	ML180UH090E48B	203241248
EL16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36S9	ML193DF045XE36B	203241253
EL16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36S9	ML193DF070XE36B	203241258
EL16XP1-030-230	29200	15	12.5	27000	16700	9	L*19/36S9	ML193UH030XE36B	203241263
EL16XP1-030-230	29200	15	12.5	27000	16700	9	L*19/36S9	ML193UH045XE36B	203241268
EL16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36S9	ML193UH070XE36B	203241273
EL16XP1-030-230	29400	15	12.5	27000	16300	8.5	L*19/36S9	ML193UH090XE36C	203241279
EL16XP1-030-230	29200	15	12.5	27000	16200	8.5	L*19/36S9	ML193UH090XE48C	203241287
EL16XP1-030-230	29200	15	12.5	27000	16200	8.5	L*19/36S9	ML193UH110XE48C	203241296
EL16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36S9	ML296DF045XV36B	203241304
EL16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36S9	ML296DF070XV48B	203241311
EL16XP1-030-230	29600	16	12.5	27000	17100	8.5	L*19/36S9	ML296UH045XV36B	203241319
EL16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36S9	ML296UH070XV36B	203241327
EL16XP1-030-230	29800	16	13	27000	16300	8.5	L*19/36S9	ML296UH090XV48C	203241336
EL16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36S9	SL280DF070V36A	203241344
EL16XP1-030-230	30000	16	13	27000	17300	9	L*19/36S9	SL280DF090V48B	203241353
EL16XP1-030-230	29800	16	13	27000	16700	9	L*19/36S9	SL280UH060NV36A	203241361
EL16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36S9	SL280UH070V36A	203241370
EL16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36S9	SL280UH070XV36A	203241378
EL16XP1-030-230	29400	16	13	27000	16400	9	L*19/36S9	SL280UH080NV48B	203241386
EL16XP1-030-230	29400	16	13	27000	16400	9	L*19/36S9	SL280UH090V36B	203241394
EL16XP1-030-230	29400	16	13	27000	16500	9	L*19/36S9	SL280UH090V48B	203241402
EL16XP1-030-230	30000	16	13	27000	16700	8.5	L*19/36S9	SL297UH040NV36B	203241411
EL16XP1-030-230	29600	16	12.5	27000	17200	9	L*19/36S9	SL297UH060NV36B	203241419
EL16XP1-030-230	29800	15	12.5	27000	16300	8.5	L*19/36S9	SL297UH080NV48C	203241428
EL16XP1-030-230	30000	15	12.5	27000	17500	9	L*19/36S9	SLP98DF070XV36B	203241438
EL16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36S9	SLP98UH070XV36B	203241447
EL16XP1-030-230	29400	15	12.5	27000	16300	8.5	L*19/36S9	SLP98UH090XV36C	203241455
EL16XP1-030-230	29800	16	13	27000	16300	8.5	L*19/36S9	SLP98UH090XV48C	203241465
EL16XP1-030-230	29600	14	12.2	27000	17900	8.5	L*19/36S9		203242182
EL16XP1-030-230	29800	16	13	27000	16600	9	L*19/36U9	EL180UH040NE36A	203241077
EL16XP1-030-230	29800	16	13	27000	16600	9	L*19/36U9	EL180UH060NE36A	203241082
EL16XP1-030-230	30000	16	13	27000	16600	8.5	L*19/36U9	EL180UH080NE48B	203241087



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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
EL16XP1-030-230	29600	16	12.5	27000	17200	9	L*19/36U9	EL195UH040NE36B	203241092
EL16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36U9	EL195UH060NE36B	203241097
EL16XP1-030-230	29200	15	12.5	27000	16300	8.5	L*19/36U9	EL195UH080NE48C	203241102
EL16XP1-030-230	29600	16	12.5	27000	16900	8.5	L*19/36U9	EL196UH030XE24B	203241107
EL16XP1-030-230	29600	16	12.5	27000	16900	8.5	L*19/36U9	EL196UH045XE24B	203241112
EL16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36U9	EL196UH045XE36B	203241117
EL16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36U9	EL196UH070XE36B	203241122
EL16XP1-030-230	29200	16	13	27000	16200	8.5	L*19/36U9	EL196UH090XE48C	203241127
EL16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36U9	EL280DF070E36A	203241132
EL16XP1-030-230	30000	16	13	27000	17500	9	L*19/36U9	EL280DF090E48B	203241137
EL16XP1-030-230	30000	16	13	27000	16800	8.5	L*19/36U9	EL280UH045E36A	203241142
EL16XP1-030-230	29600	16	12.5	27000	17100	8.5	L*19/36U9	EL280UH070E36A	203241147
EL16XP1-030-230	29600	16	12.5	27000	17100	8.5	L*19/36U9	EL280UH070XE36A	203366413
EL16XP1-030-230	30000	16	13	27000	16900	8.5	L*19/36U9	EL280UH090E36B	203241152
EL16XP1-030-230	30000	16	13	27000	16600	8.5	L*19/36U9	EL280UH090E48B	203241157
EL16XP1-030-230	30000	16	13	27000	16600	8.5	L*19/36U9	EL280UH090XE48B	203366430
EL16XP1-030-230	29200	15	12.5	27000	16300	8.5	L*19/36U9	EL280UH110E48C	203241162
EL16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36U9	EL296DF045XE36B	203241167
EL16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36U9	EL296DF045XV36B	203241172
EL16XP1-030-230	30000	16	13	27000	17400	9	L*19/36U9	EL296DF070XE48B	203241177
EL16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36U9	EL296DF070XV48B	203241182
EL16XP1-030-230	29200	15	12.5	27000	16600	9	L*19/36U9	EL296UH045XE36B	203241187
EL16XP1-030-230	29600	16	12.5	27000	17100	8.5	L*19/36U9	EL296UH045XV36B	203241192
EL16XP1-030-230	29600	16	12.5	27000	17100	8.5	L*19/36U9	EL296UH070XE36B	203241197
EL16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36U9	EL296UH070XV36B	203241202
EL16XP1-030-230	30000	15	12.5	27000	16500	8.5	L*19/36U9	EL296UH090XE48C	203241207
EL16XP1-030-230	29400	15	12.5	27000	16300	8.5	L*19/36U9	EL296UH090XV36C	203241212
EL16XP1-030-230	29800	16	13	27000	16300	8.5	L*19/36U9	EL296UH090XV48C	203241217
EL16XP1-030-230	30000	15	12.5	27000	17500	9	L*19/36U9	ML180DF045E36A	203241222
EL16XP1-030-230	30000	16	13	27000	17300	9	L*19/36U9	ML180DF070E36B	203241227
EL16XP1-030-230	30000	16	13	27000	17200	9	L*19/36U9	ML180DF090E48B	203241232
EL16XP1-030-230	29600	16	12.5	27000	17000	8.5	L*19/36U9	ML180UH045E36A	203241237
EL16XP1-030-230	29400	16	13	27000	16500	9	L*19/36U9	ML180UH070E36B	203241242
EL16XP1-030-230	29400	16	13	27000	16400	9	L*19/36U9	ML180UH090E48B	203241247
EL16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36U9	ML193DF045XE36B	203241252
EL16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36U9	ML193DF070XE36B	203241257
EL16XP1-030-230	29200	15	12.5	27000	16700	9	L*19/36U9	ML193UH030XE36B	203241262
EL16XP1-030-230	29200	15	12.5	27000	16700	9	L*19/36U9	ML193UH045XE36B	203241267
EL16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36U9	ML193UH070XE36B	203241272
EL16XP1-030-230	29400	15	12.5	27000	16300	8.5	L*19/36U9	ML193UH090XE36C	203241278
EL16XP1-030-230	29200	15	12.5	27000	16200	8.5	L*19/36U9	ML193UH090XE48C	203241285
EL16XP1-030-230	29200	15	12.5	27000	16200	8.5	L*19/36U9	ML193UH110XE48C	203241294
EL16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36U9	ML296DF045XV36B	203241302
EL16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36U9	ML296DF070XV48B	203241309
EL16XP1-030-230	29600	16	12.5	27000	17100	8.5	L*19/36U9	ML296UH045XV36B	203241318
EL16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36U9	ML296UH070XV36B	203241326
EL16XP1-030-230	29800	16	13	27000	16300	8.5	L*19/36U9	ML296UH090XV48C	203241334
EL16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36U9	SL280DF070V36A	203241343
EL16XP1-030-230	30000	16	13	27000	17300	9	L*19/36U9	SL280DF090V48B	203241351
EL16XP1-030-230	29800	16	13	27000	16700	9	L*19/36U9	SL280UH060NV36A	203241360
EL16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36U9	SL280UH070V36A	203241368
EL16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36U9	SL280UH070XV36A	203241376
EL16XP1-030-230	29400	16	13	27000	16400	9	L*19/36U9	SL280UH080NV48B	203241384
EL16XP1-030-230	29400	16	13	27000	16400	9	L*19/36U9	SL280UH090V36B	203241393

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
EL16XP1-030-230	29400	16	13	27000	16500	9	L*19/36U9	SL280UH090V48B	203241401
EL16XP1-030-230	30000	16	13	27000	16700	8.5	L*19/36U9	SL297UH040NV36B	203241409
EL16XP1-030-230	29600	16	12.5	27000	17200	9	L*19/36U9	SL297UH060NV36B	203241417
EL16XP1-030-230	29800	15	12.5	27000	16300	8.5	L*19/36U9	SL297UH080NV48C	203241426
EL16XP1-030-230	30000	15	12.5	27000	17500	9	L*19/36U9	SLP98DF070XV36B	203241436
EL16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36U9	SLP98UH070XV36B	203241445
EL16XP1-030-230	29400	15	12.5	27000	16300	8.5	L*19/36U9	SLP98UH090XV36C	203241454
EL16XP1-030-230	29800	16	13	27000	16300	8.5	L*19/36U9	SLP98UH090XV48C	203241463
EL16XP1-030-230	29600	14	12.2	27000	17900	8.5	L*19/36U9		203242181
EL16XP1-030-230	29600	16	12.5	27000	17100	8.5	L*24/42S9	EL280UH070XE36A	203366415
EL16XP1-030-230	30000	16	13	27000	16600	8.5	L*24/42S9	EL280UH090XE48B	203366432
EL16XP1-030-230	30000	16	13	27000	17100	8.5	L*29/36U9	EL280UH070XE36A	203366418
EL16XP1-030-230	30000	16	13	27000	16900	9	L*29/36U9	EL280UH090XE48B	203366435
EL16XP1-030-230	30000	16	13	27000	17000	9	L*30/36U9	EL180UH040NE36A	203241079
EL16XP1-030-230	30000	16	13	27000	17000	9	L*30/36U9	EL180UH060NE36A	203241084
EL16XP1-030-230	30000	16	13	27000	16900	9	L*30/36U9	EL180UH080NE48B	203241089
EL16XP1-030-230	30000	16	13	27000	17200	9	L*30/36U9	EL195UH040NE36B	203241094
EL16XP1-030-230	30000	16	13	27000	17100	9	L*30/36U9	EL195UH060NE36B	203241099
EL16XP1-030-230	29400	15	12.5	27000	16300	8.5	L*30/36U9	EL195UH080NE48C	203241104
EL16XP1-030-230	30000	16	13	27000	16900	8.5	L*30/36U9	EL196UH030XE24B	203241109
EL16XP1-030-230	30000	16	13	27000	16900	8.5	L*30/36U9	EL196UH045XE24B	203241114
EL16XP1-030-230	30000	16	13	27000	17100	9	L*30/36U9	EL196UH045XE36B	203241119
EL16XP1-030-230	30000	16	13	27000	17100	9	L*30/36U9	EL196UH070XE36B	203241124
EL16XP1-030-230	29400	16	13	27000	16200	8.5	L*30/36U9	EL196UH090XE48C	203241129
EL16XP1-030-230	30000	16	13	27000	17400	9	L*30/36U9	EL280DF070E36A	203241134
EL16XP1-030-230	30000	16	13	27000	17500	9	L*30/36U9	EL280DF090E48B	203241139
EL16XP1-030-230	30000	16	13	27000	17100	9	L*30/36U9	EL280UH045E36A	203241144
EL16XP1-030-230	30000	16	13	27000	17100	8.5	L*30/36U9	EL280UH070E36A	203241149
EL16XP1-030-230	30000	16	13	27000	17100	8.5	L*30/36U9	EL280UH070XE36A	203366417
EL16XP1-030-230	30000	16	13	27000	17100	9	L*30/36U9	EL280UH090E36B	203241154
EL16XP1-030-230	30000	16	13	27000	16900	9	L*30/36U9	EL280UH090E48B	203241159
EL16XP1-030-230	30000	16	13	27000	16900	9	L*30/36U9	EL280UH090XE48B	203366434
EL16XP1-030-230	29400	15	12.5	27000	16300	8.5	L*30/36U9	EL280UH110E48C	203241164
EL16XP1-030-230	30000	15	12.5	27000	17400	9	L*30/36U9	EL296DF045XE36B	203241169
EL16XP1-030-230	30000	15	12.5	27000	17400	9	L*30/36U9	EL296DF045XV36B	203241174
EL16XP1-030-230	30000	16	13	27000	17400	9	L*30/36U9	EL296DF070XE48B	203241179
EL16XP1-030-230	30000	15	12.5	27000	17400	9	L*30/36U9	EL296DF070XV48B	203241184
EL16XP1-030-230	29400	15	12.5	27000	16600	9	L*30/36U9	EL296UH045XE36B	203241189
EL16XP1-030-230	30000	16	13	27000	17100	8.5	L*30/36U9	EL296UH045XV36B	203241194
EL16XP1-030-230	30000	16	13	27000	17100	8.5	L*30/36U9	EL296UH070XE36B	203241199
EL16XP1-030-230	30000	16	13	27000	17100	9	L*30/36U9	EL296UH070XV36B	203241204
EL16XP1-030-230	30000	15	12.5	27000	16500	8.5	L*30/36U9	EL296UH090XE48C	203241209
EL16XP1-030-230	29600	15	12.5	27000	16300	8.5	L*30/36U9	EL296UH090XV36C	203241214
EL16XP1-030-230	29800	16	13	27000	16300	8.5	L*30/36U9	EL296UH090XV48C	203241219
EL16XP1-030-230	30000	16	13	27000	17500	9	L*30/36U9	ML180DF045E36A	203241224
EL16XP1-030-230	30000	16	13	27000	17300	9	L*30/36U9	ML180DF070E36B	203241229
EL16XP1-030-230	30000	16	13	27000	17200	9	L*30/36U9	ML180DF090E48B	203241234
EL16XP1-030-230	30000	16	13	27000	17000	8.5	L*30/36U9	ML180UH045E36A	203241239
EL16XP1-030-230	30000	16	13	27000	16900	9	L*30/36U9	ML180UH070E36B	203241244
EL16XP1-030-230	30000	16	13	27000	16900	9	L*30/36U9	ML180UH090E48B	203241249
EL16XP1-030-230	30000	15	12.5	27000	17400	9	L*30/36U9	ML193DF045XE36B	203241254
EL16XP1-030-230	30000	15	12.5	27000	17400	9	L*30/36U9	ML193DF070XE36B	203241259
EL16XP1-030-230	29400	15	12.5	27000	16700	9	L*30/36U9	ML193UH030XE36B	203241264
EL16XP1-030-230	29400	15	12.5	27000	16700	9	L*30/36U9	ML193UH045XE36B	203241269

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
EL16XP1-030-230	30000	16	13	27000	17100	9	L*30/36U9	ML193UH070XE36B	203241274
EL16XP1-030-230	29600	15	12.5	27000	16300	8.5	L*30/36U9	ML193UH090XE36C	203241281
EL16XP1-030-230	29400	15	12.5	27000	16200	8.5	L*30/36U9	ML193UH090XE48C	203241289
EL16XP1-030-230	29400	15	12.5	27000	16200	8.5	L*30/36U9	ML193UH110XE48C	203241297
EL16XP1-030-230	30000	15	12.5	27000	17400	9	L*30/36U9	ML296DF045XV36B	203241305
EL16XP1-030-230	30000	15	12.5	27000	17400	9	L*30/36U9	ML296DF070XV48B	203241313
EL16XP1-030-230	30000	16	13	27000	17100	8.5	L*30/36U9	ML296UH045XV36B	203241321
EL16XP1-030-230	30000	16	13	27000	17100	9	L*30/36U9	ML296UH070XV36B	203241329
EL16XP1-030-230	29800	16	13	27000	16300	8.5	L*30/36U9	ML296UH090XV48C	203241337
EL16XP1-030-230	30000	15	12.5	27000	17400	9	L*30/36U9	SL280DF070V36A	203241346
EL16XP1-030-230	30000	16	13	27000	17300	9	L*30/36U9	SL280DF090V48B	203241355
EL16XP1-030-230	30000	16	13	27000	17000	9	L*30/36U9	SL280UH060NV36A	203241363
EL16XP1-030-230	30000	16	13	27000	17100	9	L*30/36U9	SL280UH070V36A	203241372
EL16XP1-030-230	30000	16	13	27000	17100	9	L*30/36U9	SL280UH070XV36A	203241379
EL16XP1-030-230	30000	16	13	27000	16900	9	L*30/36U9	SL280UH080NV48B	203241387
EL16XP1-030-230	30000	16	13	27000	16900	9	L*30/36U9	SL280UH090V36B	203241396
EL16XP1-030-230	29600	16	13	27000	16500	9	L*30/36U9	SL280UH090V48B	203241404
EL16XP1-030-230	30000	16	13	27000	17100	9	L*30/36U9	SL297UH040NV36B	203241412
EL16XP1-030-230	30000	16	13	27000	17200	9	L*30/36U9	SL297UH060NV36B	203241421
EL16XP1-030-230	29800	15	12.5	27000	16300	8.5	L*30/36U9	SL297UH080NV48C	203241430
EL16XP1-030-230	30000	16	13	27000	17500	9	L*30/36U9	SLP98DF070XV36B	203241440
EL16XP1-030-230	30000	16	13	27000	17100	9	L*30/36U9	SLP98UH070XV36B	203241449
EL16XP1-030-230	29600	15	12.5	27000	16300	8.5	L*30/36U9	SLP98UH090XV36C	203241457
EL16XP1-030-230	29800	16	13	27000	16300	8.5	L*30/36U9	SLP98UH090XV48C	203241466
EL16XP1-030-230	30000	14.5	12.2	27000	17500	8.5	L*30/36U9		203242183
EL16XP1-030-230	30000	16	13	27000	17100	8.5	L*35/36U9	EL280UH070XE36A	203366419
EL16XP1-030-230	30000	16	13	27000	16900	9	L*35/36U9	EL280UH090XE48B	203366436
EL16XP1-030-230	29600	14	12.2	28400	17900	8.5	LD19/36Z9		204755175
EL16XP1-030-230	29600	14.5	12.2	28400	17900	8.5	LD24/35Z9		204755176
EL16XP1-030-230	30000	14.5	12.2	26600	17500	8.5	LD31/36Z9		204756172
EL16XP1-030-230	28800	15	12.5	27000	16800	8.5	LH18/36D9	EL280UH090XE48B	203366423
EL16XP1-030-230	30000	16	13	27000	17100	8.5	LH18/37D9	EL280UH070XE36A	203366421
EL16XP1-030-230	30000	16	13	27000	16900	9	LH18/37D9	EL280UH090XE48B	203366438
EL16XP1-030-230	30000	16	13	27000	17100	8.5	LH18/37R9	EL280UH070XE36A	203366420
EL16XP1-030-230	30000	16	13	27000	16900	9	LH18/37R9	EL280UH090XE48B	203366437
EL16XP1-030-230	29800	16	13	27000	16600	9	LH29/36F9	EL180UH040NE36A	203241076
EL16XP1-030-230	29800	16	13	27000	16600	9	LH29/36F9	EL180UH060NE36A	203241081
EL16XP1-030-230	30000	16	13	27000	16600	8.5	LH29/36F9	EL180UH080NE48B	203241086
EL16XP1-030-230	29600	16	12.5	27000	17200	9	LH29/36F9	EL195UH040NE36B	203241091
EL16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36F9	EL195UH060NE36B	203241096
EL16XP1-030-230	29200	15	12.5	27000	16300	8.5	LH29/36F9	EL195UH080NE48C	203241101
EL16XP1-030-230	29600	16	12.5	27000	16900	8.5	LH29/36F9	EL196UH030XE24B	203241106
EL16XP1-030-230	29600	16	12.5	27000	16900	8.5	LH29/36F9	EL196UH045XE24B	203241111
EL16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36F9	EL196UH045XE36B	203241116
EL16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36F9	EL196UH070XE36B	203241121
EL16XP1-030-230	29200	16	13	27000	16200	8.5	LH29/36F9	EL196UH090XE48C	203241126
EL16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36F9	EL280DF070E36A	203241131
EL16XP1-030-230	30000	16	13	27000	17500	9	LH29/36F9	EL280DF090E48B	203241136
EL16XP1-030-230	30000	16	13	27000	16800	8.5	LH29/36F9	EL280UH045E36A	203241141
EL16XP1-030-230	29600	16	12.5	27000	17100	8.5	LH29/36F9	EL280UH070E36A	203241146
EL16XP1-030-230	29600	16	12.5	27000	17100	8.5	LH29/36F9	EL280UH070XE36A	203366410
EL16XP1-030-230	30000	16	13	27000	16900	8.5	LH29/36F9	EL280UH090E36B	203241151
EL16XP1-030-230	30000	16	13	27000	16600	8.5	LH29/36F9	EL280UH090E48B	203241156
EL16XP1-030-230	30000	16	13	27000	16600	8.5	LH29/36F9	EL280UH090XE48B	203366427

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
EL16XP1-030-230	29200	15	12.5	27000	16300	8.5	LH29/36F9	EL280UH110E48C	203241161
EL16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36F9	EL296DF045XE36B	203241166
EL16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36F9	EL296DF045XV36B	203241171
EL16XP1-030-230	30000	16	13	27000	17400	9	LH29/36F9	EL296DF070XE48B	203241176
EL16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36F9	EL296DF070XV48B	203241181
EL16XP1-030-230	29200	15	12.5	27000	16600	9	LH29/36F9	EL296UH045XE36B	203241186
EL16XP1-030-230	29600	16	12.5	27000	17100	8.5	LH29/36F9	EL296UH045XV36B	203241191
EL16XP1-030-230	29600	16	12.5	27000	17100	8.5	LH29/36F9	EL296UH070XE36B	203241196
EL16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36F9	EL296UH070XV36B	203241201
EL16XP1-030-230	30000	15	12.5	27000	16500	8.5	LH29/36F9	EL296UH090XE48C	203241206
EL16XP1-030-230	29400	15	12.5	27000	16300	8.5	LH29/36F9	EL296UH090XV36C	203241211
EL16XP1-030-230	29800	16	13	27000	16300	8.5	LH29/36F9	EL296UH090XV48C	203241216
EL16XP1-030-230	30000	15	12.5	27000	17500	9	LH29/36F9	ML180DF045E36A	203241221
EL16XP1-030-230	30000	16	13	27000	17300	9	LH29/36F9	ML180DF070E36B	203241226
EL16XP1-030-230	30000	16	13	27000	17200	9	LH29/36F9	ML180DF090E48B	203241231
EL16XP1-030-230	29600	16	12.5	27000	17000	8.5	LH29/36F9	ML180UH045E36A	203241236
EL16XP1-030-230	29400	16	13	27000	16500	9	LH29/36F9	ML180UH070E36B	203241241
EL16XP1-030-230	29400	16	13	27000	16400	9	LH29/36F9	ML180UH090E48B	203241246
EL16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36F9	ML193DF045XE36B	203241251
EL16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36F9	ML193DF070XE36B	203241256
EL16XP1-030-230	29200	15	12.5	27000	16700	9	LH29/36F9	ML193UH030XE36B	203241261
EL16XP1-030-230	29200	15	12.5	27000	16700	9	LH29/36F9	ML193UH045XE36B	203241266
EL16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36F9	ML193UH070XE36B	203241271
EL16XP1-030-230	29400	15	12.5	27000	16300	8.5	LH29/36F9	ML193UH090XE36C	203241277
EL16XP1-030-230	29200	15	12.5	27000	16200	8.5	LH29/36F9	ML193UH090XE48C	203241284
EL16XP1-030-230	29200	15	12.5	27000	16200	8.5	LH29/36F9	ML193UH110XE48C	203241293
EL16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36F9	ML296DF045XV36B	203241301
EL16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36F9	ML296DF070XV48B	203241308
EL16XP1-030-230	29600	16	12.5	27000	17100	8.5	LH29/36F9	ML296UH045XV36B	203241316
EL16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36F9	ML296UH070XV36B	203241324
EL16XP1-030-230	29800	16	13	27000	16300	8.5	LH29/36F9	ML296UH090XV48C	203241332
EL16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36F9	SL280DF070V36A	203241341
EL16XP1-030-230	30000	16	13	27000	17300	9	LH29/36F9	SL280DF090V48B	203241350
EL16XP1-030-230	29800	16	13	27000	16700	9	LH29/36F9	SL280UH060NV36A	203241358
EL16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36F9	SL280UH070V36A	203241367
EL16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36F9	SL280UH070XV36A	203241374
EL16XP1-030-230	29400	16	13	27000	16400	9	LH29/36F9	SL280UH080NV48B	203241383
EL16XP1-030-230	29400	16	13	27000	16400	9	LH29/36F9	SL280UH090V36B	203241391
EL16XP1-030-230	29400	16	13	27000	16500	9	LH29/36F9	SL280UH090V48B	203241399
EL16XP1-030-230	30000	16	13	27000	16700	8.5	LH29/36F9	SL297UH040NV36B	203241408
EL16XP1-030-230	29600	16	12.5	27000	17200	9	LH29/36F9	SL297UH060NV36B	203241415
EL16XP1-030-230	29800	15	12.5	27000	16300	8.5	LH29/36F9	SL297UH080NV48C	203241425
EL16XP1-030-230	30000	15	12.5	27000	17500	9	LH29/36F9	SLP98DF070XV36B	203241434
EL16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36F9	SLP98UH070XV36B	203241444
EL16XP1-030-230	29400	15	12.5	27000	16300	8.5	LH29/36F9	SLP98UH090XV36C	203241452
EL16XP1-030-230	29800	16	13	27000	16300	8.5	LH29/36F9	SLP98UH090XV48C	203241461
EL16XP1-030-230	29600	14	12.2	27000	17900	8.5	LH29/36F9		203242180
EL16XP1-030-230	29800	16	13	27000	16600	9	LH29/36X9	EL180UH040NE36A	203241075
EL16XP1-030-230	29800	16	13	27000	16600	9	LH29/36X9	EL180UH060NE36A	203241080
EL16XP1-030-230	30000	16	13	27000	16600	8.5	LH29/36X9	EL180UH080NE48B	203241085
EL16XP1-030-230	29600	16	12.5	27000	17200	9	LH29/36X9	EL195UH040NE36B	203241090
EL16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36X9	EL195UH060NE36B	203241095
EL16XP1-030-230	29200	15	12.5	27000	16300	8.5	LH29/36X9	EL195UH080NE48C	203241100
EL16XP1-030-230	29600	16	12.5	27000	16900	8.5	LH29/36X9	EL196UH030XE24B	203241105

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
EL16XP1-030-230	29600	16	12.5	27000	16900	8.5	LH29/36X9	EL196UH045XE24B	203241110
EL16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36X9	EL196UH045XE36B	203241115
EL16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36X9	EL196UH070XE36B	203241120
EL16XP1-030-230	29200	16	13	27000	16200	8.5	LH29/36X9	EL196UH090XE48C	203241125
EL16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36X9	EL280DF070E36A	203241130
EL16XP1-030-230	30000	16	13	27000	17500	9	LH29/36X9	EL280DF090E48B	203241135
EL16XP1-030-230	30000	16	13	27000	16800	8.5	LH29/36X9	EL280UH045E36A	203241140
EL16XP1-030-230	29600	16	12.5	27000	17100	8.5	LH29/36X9	EL280UH070E36A	203241145
EL16XP1-030-230	29600	16	12.5	27000	17100	8.5	LH29/36X9	EL280UH070XE36A	203366409
EL16XP1-030-230	30000	16	13	27000	16900	8.5	LH29/36X9	EL280UH090E36B	203241150
EL16XP1-030-230	30000	16	13	27000	16600	8.5	LH29/36X9	EL280UH090E48B	203241155
EL16XP1-030-230	30000	16	13	27000	16600	8.5	LH29/36X9	EL280UH090XE48B	203366426
EL16XP1-030-230	29200	15	12.5	27000	16300	8.5	LH29/36X9	EL280UH110E48C	203241160
EL16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36X9	EL296DF045XE36B	203241165
EL16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36X9	EL296DF045XV36B	203241170
EL16XP1-030-230	30000	16	13	27000	17400	9	LH29/36X9	EL296DF070XE48B	203241175
EL16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36X9	EL296DF070XV48B	203241180
EL16XP1-030-230	29200	15	12.5	27000	16600	9	LH29/36X9	EL296UH045XE36B	203241185
EL16XP1-030-230	29600	16	12.5	27000	17100	8.5	LH29/36X9	EL296UH045XV36B	203241190
EL16XP1-030-230	29600	16	12.5	27000	17100	8.5	LH29/36X9	EL296UH070XE36B	203241195
EL16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36X9	EL296UH070XV36B	203241200
EL16XP1-030-230	30000	15	12.5	27000	16500	8.5	LH29/36X9	EL296UH090XE48C	203241205
EL16XP1-030-230	29400	15	12.5	27000	16300	8.5	LH29/36X9	EL296UH090XV36C	203241210
EL16XP1-030-230	29800	16	13	27000	16300	8.5	LH29/36X9	EL296UH090XV48C	203241215
EL16XP1-030-230	30000	15	12.5	27000	17500	9	LH29/36X9	ML180DF045E36A	203241220
EL16XP1-030-230	30000	16	13	27000	17300	9	LH29/36X9	ML180DF070E36B	203241225
EL16XP1-030-230	30000	16	13	27000	17200	9	LH29/36X9	ML180DF090E48B	203241230
EL16XP1-030-230	29600	16	12.5	27000	17000	8.5	LH29/36X9	ML180UH045E36A	203241235
EL16XP1-030-230	29400	16	13	27000	16500	9	LH29/36X9	ML180UH070E36B	203241240
EL16XP1-030-230	29400	16	13	27000	16400	9	LH29/36X9	ML180UH090E48B	203241245
EL16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36X9	ML193DF045XE36B	203241250
EL16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36X9	ML193DF070XE36B	203241255
EL16XP1-030-230	29200	15	12.5	27000	16700	9	LH29/36X9	ML193UH030XE36B	203241260
EL16XP1-030-230	29200	15	12.5	27000	16700	9	LH29/36X9	ML193UH045XE36B	203241265
EL16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36X9	ML193UH070XE36B	203241270
EL16XP1-030-230	29400	15	12.5	27000	16300	8.5	LH29/36X9	ML193UH090XE36C	203241275
EL16XP1-030-230	29200	15	12.5	27000	16200	8.5	LH29/36X9	ML193UH090XE48C	203241282
EL16XP1-030-230	29200	15	12.5	27000	16200	8.5	LH29/36X9	ML193UH110XE48C	203241291
EL16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36X9	ML296DF045XV36B	203241299
EL16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36X9	ML296DF070XV48B	203241307
EL16XP1-030-230	29600	16	12.5	27000	17100	8.5	LH29/36X9	ML296UH045XV36B	203241314
EL16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36X9	ML296UH070XV36B	203241323
EL16XP1-030-230	29800	16	13	27000	16300	8.5	LH29/36X9	ML296UH090XV48C	203241331
EL16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36X9	SL280DF070V36A	203241339
EL16XP1-030-230	30000	16	13	27000	17300	9	LH29/36X9	SL280DF090V48B	203241348
EL16XP1-030-230	29800	16	13	27000	16700	9	LH29/36X9	SL280UH060NV36A	203241356
EL16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36X9	SL280UH070V36A	203241365
EL16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36X9	SL280UH070XV36A	203241373
EL16XP1-030-230	29400	16	13	27000	16400	9	LH29/36X9	SL280UH080NV48B	203241381
EL16XP1-030-230	29400	16	13	27000	16400	9	LH29/36X9	SL280UH090V36B	203241389
EL16XP1-030-230	29400	16	13	27000	16500	9	LH29/36X9	SL280UH090V48B	203241397
EL16XP1-030-230	30000	16	13	27000	16700	8.5	LH29/36X9	SL297UH040NV36B	203241406
EL16XP1-030-230	29600	16	12.5	27000	17200	9	LH29/36X9	SL297UH060NV36B	203241414
EL16XP1-030-230	29800	15	12.5	27000	16300	8.5	LH29/36X9	SL297UH080NV48C	203241423

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
EL16XP1-030-230	30000	15	12.5	27000	17500	9	LH29/36X9	SLP98DF070XV36B	203241432
EL16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36X9	SLP98UH070XV36B	203241442
EL16XP1-030-230	29400	15	12.5	27000	16300	8.5	LH29/36X9	SLP98UH090XV36C	203241450
EL16XP1-030-230	29800	16	13	27000	16300	8.5	LH29/36X9	SLP98UH090XV48C	203241459
EL16XP1-030-230	29600	14	12.2	27000	17900	8.5	LH29/36X9		203242179
EL16XP1-030-230	29200	15	12.5	27000	16600	8.5	LH35/36E9	EL280UH090XE48B	203366422
EL16XP1-030-230	30000	16	13	27000	17100	8.5	LH35/36F9	EL280UH070XE36A	203366412
EL16XP1-030-230	30000	16	13	27000	16900	9	LH35/36F9	EL280UH090XE48B	203366429
EL16XP1-030-230	30000	16	13	27000	17100	8.5	LH35/36X9	EL280UH070XE36A	203366411
EL16XP1-030-230	30000	16	13	27000	16900	9	LH35/36X9	EL280UH090XE48B	203366428
EL16XP1-030-230	30000	16	13	27000	16800	8.5	LH35/38X9	EL280UH070XE36A	203366416
EL16XP1-030-230	30000	16	13	27000	16900	9	LH35/38X9	EL280UH090XE48B	203366433
EL16XP1-036-230	35800	14.5	12.2	33400	21800	9	A36VEA		203371542
EL16XP1-036-230	35600	16	12.5	33400	21800	9.5	L*19/36S9	EL180UH040NE36A	203241470
EL16XP1-036-230	35600	16	12.5	33400	21800	9	L*19/36S9	EL180UH060NE36A	203241481
EL16XP1-036-230	35600	16	12.5	33400	21400	9.5	L*19/36S9	EL180UH080NE48B	203241491
EL16XP1-036-230	35400	16	12.5	33400	21800	9	L*19/36S9	EL195UH040NE36B	203241502
EL16XP1-036-230	35400	16	12.5	33400	21800	9	L*19/36S9	EL195UH060NE36B	203241512
EL16XP1-036-230	35200	15	12.2	33400	21800	9	L*19/36S9	EL195UH080NE48C	203241523
EL16XP1-036-230	35400	16	12.5	33400	21600	9	L*19/36S9	EL196UH045XE36B	203241531
EL16XP1-036-230	35400	16	12.5	33400	21600	9	L*19/36S9	EL196UH070XE36B	203241537
EL16XP1-036-230	35200	16	12.5	33400	20800	9	L*19/36S9	EL196UH090XE48C	203241543
EL16XP1-036-230	35200	16	12.5	33400	22600	9.5	L*19/36S9	EL280DF090E48B	203241549
EL16XP1-036-230	35600	16	12.5	33400	21800	9	L*19/36S9	EL280UH070E36A	203241559
EL16XP1-036-230	35600	16	12.5	33400	21800	9	L*19/36S9	EL280UH070XE36A	203366441
EL16XP1-036-230	35600	16	12.5	33400	21800	9.5	L*19/36S9	EL280UH090E36B	203241565
EL16XP1-036-230	35600	16	12.5	33400	21600	9.5	L*19/36S9	EL280UH090E48B	203241571
EL16XP1-036-230	35600	16	12.5	33400	21600	9.5	L*19/36S9	EL280UH090XE48B	203366460
EL16XP1-036-230	35000	16	12.5	33400	21000	9	L*19/36S9	EL280UH110E48C	203241577
EL16XP1-036-230	34800	15	12.5	33400	21200	9	L*19/36S9	EL280UH110E60C	203241583
EL16XP1-036-230	34800	15	12.5	33400	21200	9	L*19/36S9	EL280UH110XE60C	203366479
EL16XP1-036-230	34600	15	12.5	33400	22200	9	L*19/36S9	EL296DF045XE36B	203241589
EL16XP1-036-230	35000	15	12.5	33400	22400	9	L*19/36S9	EL296DF045XV36B	203241595
EL16XP1-036-230	35200	16	12.5	33400	22400	9.5	L*19/36S9	EL296DF070XE48B	203241601
EL16XP1-036-230	35000	15	12.5	33400	22600	9	L*19/36S9	EL296DF070XV48B	203241607
EL16XP1-036-230	35400	16	12.5	33400	22400	9.5	L*19/36S9	EL296DF090XE48C	203241613
EL16XP1-036-230	35000	16	12.5	33400	21600	9	L*19/36S9	EL296UH045XE36B	203241619
EL16XP1-036-230	35600	16	12.5	33400	21800	9	L*19/36S9	EL296UH045XV36B	203241625
EL16XP1-036-230	35200	16	12.5	33400	21800	9	L*19/36S9	EL296UH070XE36B	203241631
EL16XP1-036-230	35600	16	12.5	33400	21800	9	L*19/36S9	EL296UH070XV36B	203241637
EL16XP1-036-230	35200	16	12.5	33400	20800	9	L*19/36S9	EL296UH090XE48C	203241649
EL16XP1-036-230	35200	16	12.5	33400	20800	9	L*19/36S9	EL296UH090XV36C	203241661
EL16XP1-036-230	35200	16	12.5	33400	20800	9	L*19/36S9	EL296UH090XV48C	203241671
EL16XP1-036-230	34200	16	12.2	33400	20400	9	L*19/36S9	EL296UH110XV48C	203241679
EL16XP1-036-230	34800	16	13	33400	22000	9	L*19/36S9	ML180DF070E36B	203241685
EL16XP1-036-230	35800	16	13	33400	22400	9.5	L*19/36S9	ML180DF090E48B	203241691
EL16XP1-036-230	35600	16	12.5	33400	21800	9	L*19/36S9	ML180UH045E36A	203241697
EL16XP1-036-230	35600	16	12.5	33400	21800	9	L*19/36S9	ML180UH070E36B	203241703
EL16XP1-036-230	35600	16	12.5	33400	21600	9.5	L*19/36S9	ML180UH090E48B	203241709
EL16XP1-036-230	34600	15	12.5	33400	22400	9	L*19/36S9	ML193DF045XE36B	203241715
EL16XP1-036-230	34600	15	12.5	33400	22400	9	L*19/36S9	ML193DF070XE36B	203241721
EL16XP1-036-230	35400	16	12.5	33400	22400	9.5	L*19/36S9	ML193DF090XE48C	203241727
EL16XP1-036-230	35600	15	12.2	33400	22200	9	L*19/36S9	ML193UH030XE36B	203241734
EL16XP1-036-230	35600	15	12.2	33400	22000	9	L*19/36S9	ML193UH045XE36B	203241740

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
EL16XP1-036-230	35400	16	12.5	33400	21800	9	L*19/36S9	ML193UH070XE36B	203241746
EL16XP1-036-230	35000	15	12.5	33400	21200	9	L*19/36S9	ML193UH090XE36C	203241752
EL16XP1-036-230	35200	16	12.5	33400	20800	9	L*19/36S9	ML193UH090XE48C	203241758
EL16XP1-036-230	35200	16	12.5	33400	20800	9	L*19/36S9	ML193UH110XE48C	203241764
EL16XP1-036-230	35200	15	12.5	33400	21000	9	L*19/36S9	ML193UH110XE60C	203241770
EL16XP1-036-230	35600	16	12.5	33400	21800	9	L*19/36S9	ML296UH045XV36B	203241776
EL16XP1-036-230	35600	16	12.5	33400	21800	9	L*19/36S9	ML296UH070XV36B	203241783
EL16XP1-036-230	35200	16	12.5	33400	20800	9	L*19/36S9	ML296UH090XV48C	203241790
EL16XP1-036-230	35200	16	12.5	33400	22400	9.5	L*19/36S9	SL280DF090V48B	203241796
EL16XP1-036-230	35600	16	12.5	33400	21600	9.5	L*19/36S9	SL280UH060NV36A	203241803
EL16XP1-036-230	35600	16	12.5	33400	21800	9	L*19/36S9	SL280UH070V36A	203241809
EL16XP1-036-230	35600	16	12.5	33400	21800	9	L*19/36S9	SL280UH070XV36A	203241815
EL16XP1-036-230	35600	16	12.5	33400	21400	9.5	L*19/36S9	SL280UH080NV48B	203241821
EL16XP1-036-230	35600	16	12.5	33400	21600	9.5	L*19/36S9	SL280UH090V36B	203241827
EL16XP1-036-230	35600	16	12.5	33400	21600	9.5	L*19/36S9	SL280UH090V48B	203241834
EL16XP1-036-230	35600	16	12.5	33400	21800	9	L*19/36S9	SL297UH040NV36B	203241840
EL16XP1-036-230	35600	16	12.5	33400	21800	9	L*19/36S9	SL297UH060NV36B	203241846
EL16XP1-036-230	35200	16	12.5	33400	20800	9	L*19/36S9	SL297UH080NV48C	203241853
EL16XP1-036-230	35200	15	12.5	33400	22400	9	L*19/36S9	SLP98DF070XV36B	203241859
EL16XP1-036-230	35200	16	12.5	33400	22600	9.5	L*19/36S9	SLP98DF090XV36C	203241865
EL16XP1-036-230	35400	16	12.5	33400	22400	9.5	L*19/36S9	SLP98DF090XV48C	203241871
EL16XP1-036-230	35600	16	12.5	33400	21800	9	L*19/36S9	SLP98UH070XV36B	203241877
EL16XP1-036-230	35200	16	12.5	33400	20800	9	L*19/36S9	SLP98UH090XV36C	203241883
EL16XP1-036-230	35200	16	12.5	33400	20800	9	L*19/36S9	SLP98UH090XV48C	203241889
EL16XP1-036-230	34400	14.5	11.7	33400	23200	9	L*19/36S9		203242185
EL16XP1-036-230	36000	16	13	33400	21800	9	L*23/37Z9	EL280UH070XE36A	203366454
EL16XP1-036-230	36000	16	13	33400	21600	9.5	L*23/37Z9	EL280UH090XE48B	203366473
EL16XP1-036-230	36000	16	13	33400	21600	9	L*23/37Z9	EL280UH110XE60C	203366492
EL16XP1-036-230	36000	16	13	33400	21800	9.5	L*24/36Y9	EL180UH040NE36A	203241478
EL16XP1-036-230	36000	16	13	33400	21800	9	L*24/36Y9	EL180UH060NE36A	203241488
EL16XP1-036-230	36000	16	13	33400	21400	9.5	L*24/36Y9	EL180UH080NE48B	203241498
EL16XP1-036-230	35800	16	13	33400	21800	9	L*24/36Y9	EL195UH040NE36B	203241508
EL16XP1-036-230	36000	16	13	33400	21200	9	L*24/36Y9	EL195UH060NE36B	203241519
EL16XP1-036-230	36000	16	13	33400	20600	9	L*24/36Y9	EL195UH080NE48C	203241529
EL16XP1-036-230	36000	16	13	33400	21200	9	L*24/36Y9	EL196UH045XE36B	203241535
EL16XP1-036-230	36000	16	13	33400	21200	9.5	L*24/36Y9	EL196UH070XE36B	203241541
EL16XP1-036-230	36000	16	13	33400	21200	9.5	L*24/36Y9	EL196UH090XE48C	203241547
EL16XP1-036-230	35600	16	13	33400	22600	9.5	L*24/36Y9	EL280DF090E48B	203241553
EL16XP1-036-230	36000	16	13	33400	22000	9	L*24/36Y9	EL280UH045E36A	203241557
EL16XP1-036-230	36000	16	13	33400	21800	9	L*24/36Y9	EL280UH070E36A	203241563
EL16XP1-036-230	36000	16	13	33400	21800	9	L*24/36Y9	EL280UH070XE36A	203366457
EL16XP1-036-230	36000	16	13	33400	21800	9.5	L*24/36Y9	EL280UH090E36B	203241569
EL16XP1-036-230	36000	16	13	33400	21200	9.5	L*24/36Y9	EL280UH090E48B	203241575
EL16XP1-036-230	36000	16	13	33400	21600	9.5	L*24/36Y9	EL280UH090XE48B	203366476
EL16XP1-036-230	36000	16	13	33400	21000	9.5	L*24/36Y9	EL280UH110E48C	203241581
EL16XP1-036-230	36000	16	13	33400	20600	9	L*24/36Y9	EL280UH110E60C	203241587
EL16XP1-036-230	36000	16	13	33400	20400	9	L*24/36Y9	EL280UH110XE60C	203366495
EL16XP1-036-230	35200	16	13	33400	22600	9.5	L*24/36Y9	EL296DF045XE36B	203241593
EL16XP1-036-230	35600	16	13	33400	22600	9.5	L*24/36Y9	EL296DF045XV36B	203241599
EL16XP1-036-230	35600	16	13	33400	22400	9.5	L*24/36Y9	EL296DF070XE48B	203241605
EL16XP1-036-230	35600	16	13	33400	22800	9.5	L*24/36Y9	EL296DF070XV48B	203241611
EL16XP1-036-230	35800	16	13	33400	22400	9.5	L*24/36Y9	EL296DF090XE48C	203241617
EL16XP1-036-230	35400	16	13	33400	21600	9	L*24/36Y9	EL296UH045XE36B	203241623
EL16XP1-036-230	36000	16	13	33400	21800	9	L*24/36Y9	EL296UH045XV36B	203241629

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
EL16XP1-036-230	36000	16	13	33400	21200	9	L*24/36Y9	EL296UH070XE36B	203241635
EL16XP1-036-230	36000	16	13	33400	21400	9.5	L*24/36Y9	EL296UH070XV36B	203241645
EL16XP1-036-230	36000	16	13	33400	21200	9.5	L*24/36Y9	EL296UH090XE48C	203241657
EL16XP1-036-230	36000	16	13	33400	21200	9.5	L*24/36Y9	EL296UH090XV36C	203241669
EL16XP1-036-230	36000	16	13	33400	20600	9.5	L*24/36Y9	EL296UH090XV48C	203241677
EL16XP1-036-230	36000	16	13	33400	20400	9.5	L*24/36Y9	EL296UH110XV48C	203241683
EL16XP1-036-230	35400	16	13	33400	22200	9.5	L*24/36Y9	ML180DF070E36B	203241689
EL16XP1-036-230	36000	16	13	33400	22400	9.5	L*24/36Y9	ML180DF090E48B	203241695
EL16XP1-036-230	36000	16	13	33400	21800	9	L*24/36Y9	ML180UH045E36A	203241701
EL16XP1-036-230	36000	16	13	33400	21400	9.5	L*24/36Y9	ML180UH070E36B	203241707
EL16XP1-036-230	36000	16	13	33400	21200	9.5	L*24/36Y9	ML180UH090E48B	203241713
EL16XP1-036-230	35400	16	13	33400	22600	9.5	L*24/36Y9	ML193DF045XE36B	203241719
EL16XP1-036-230	35400	16	13	33400	22600	9.5	L*24/36Y9	ML193DF070XE36B	203241725
EL16XP1-036-230	35800	16	13	33400	22400	9.5	L*24/36Y9	ML193DF090XE48C	203241732
EL16XP1-036-230	36000	16	13	33400	22200	9	L*24/36Y9	ML193UH030XE36B	203241738
EL16XP1-036-230	36000	16	13	33400	22000	9	L*24/36Y9	ML193UH045XE36B	203241744
EL16XP1-036-230	36000	16	13	33400	21200	9	L*24/36Y9	ML193UH070XE36B	203241750
EL16XP1-036-230	36000	16	13	33400	21200	9	L*24/36Y9	ML193UH090XE36C	203241756
EL16XP1-036-230	36000	16	13	33400	21200	9.5	L*24/36Y9	ML193UH090XE48C	203241762
EL16XP1-036-230	36000	16	13	33400	20800	9.5	L*24/36Y9	ML193UH110XE48C	203241768
EL16XP1-036-230	36000	16	13	33400	21000	9	L*24/36Y9	ML193UH110XE60C	203241774
EL16XP1-036-230	36000	16	13	33400	21800	9	L*24/36Y9	ML296UH045XV36B	203241781
EL16XP1-036-230	36000	16	13	33400	21400	9.5	L*24/36Y9	ML296UH070XV36B	203241788
EL16XP1-036-230	36000	16	13	33400	20600	9.5	L*24/36Y9	ML296UH090XV48C	203241794
EL16XP1-036-230	35600	16	13	33400	22400	9.5	L*24/36Y9	SL280DF090V48B	203241800
EL16XP1-036-230	36000	16	13	33400	21600	9.5	L*24/36Y9	SL280UH060NV36A	203241807
EL16XP1-036-230	36000	16	13	33400	21800	9	L*24/36Y9	SL280UH070V36A	203241813
EL16XP1-036-230	36000	16	13	33400	21800	9	L*24/36Y9	SL280UH070XV36A	203241819
EL16XP1-036-230	36000	16	13	33400	21000	9.5	L*24/36Y9	SL280UH080NV48B	203241825
EL16XP1-036-230	36000	16	13	33400	21600	9.5	L*24/36Y9	SL280UH090V36B	203241832
EL16XP1-036-230	36000	16	13	33400	21600	9.5	L*24/36Y9	SL280UH090V48B	203241838
EL16XP1-036-230	36000	16	13	33400	21400	9.5	L*24/36Y9	SL297UH040NV36B	203241844
EL16XP1-036-230	36000	16	13	33400	21400	9.5	L*24/36Y9	SL297UH060NV36B	203241850
EL16XP1-036-230	36000	16	13	33400	20600	9.5	L*24/36Y9	SL297UH080NV48C	203241857
EL16XP1-036-230	35600	16	13	33400	22600	9.5	L*24/36Y9	SLP98DF070XV36B	203241863
EL16XP1-036-230	35600	16	13	33400	22600	9.5	L*24/36Y9	SLP98DF090XV36C	203241869
EL16XP1-036-230	35800	16	13	33400	22400	9.5	L*24/36Y9	SLP98DF090XV48C	203241875
EL16XP1-036-230	36000	16	13	33400	21400	9.5	L*24/36Y9	SLP98UH070XV36B	203241881
EL16XP1-036-230	36000	16	13	33400	21200	9.5	L*24/36Y9	SLP98UH090XV36C	203241887
EL16XP1-036-230	36000	16	13	33400	20600	9.5	L*24/36Y9	SLP98UH090XV48C	203241893
EL16XP1-036-230	34800	15	12.5	33400	23200	9	L*24/36Y9		203242189
EL16XP1-036-230	36000	16	13	33400	21800	9	L*24/36Z9	EL280UH070XE36A	203366456
EL16XP1-036-230	36000	16	13	33400	21600	9.5	L*24/36Z9	EL280UH090XE48B	203366475
EL16XP1-036-230	36000	16	13	33400	20400	9	L*24/36Z9	EL280UH110XE60C	203366494
EL16XP1-036-230	35600	16	12.5	33400	21800	9	L*24/42S9	EL280UH070XE36A	203366442
EL16XP1-036-230	35600	16	12.5	33400	21600	9.5	L*24/42S9	EL280UH090XE48B	203366461
EL16XP1-036-230	34800	15	12.5	33400	21200	9	L*24/42S9	EL280UH110XE60C	203366480
EL16XP1-036-230	36000	16	13	33400	21800	9	L*25/37Z9	EL280UH070XE36A	203366455
EL16XP1-036-230	36000	16	13	33400	21600	9.5	L*25/37Z9	EL280UH090XE48B	203366474
EL16XP1-036-230	36000	16	13	33400	20400	9	L*25/37Z9	EL280UH110XE60C	203366493
EL16XP1-036-230	36000	16	13	33400	21800	9	L*29/36S9	EL280UH070XE36A	203366450
EL16XP1-036-230	36000	16	13	33400	21600	9.5	L*29/36S9	EL280UH090XE48B	203366469
EL16XP1-036-230	36000	16	13	33400	20400	9	L*29/36S9	EL280UH110XE60C	203366488
EL16XP1-036-230	36000	16	13	33400	21800	9	L*29/36U9	EL280UH070XE36A	203366448



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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
EL16XP1-036-230	36000	16	13	33400	21600	9.5	L*29/36U9	EL280UH090XE48B	203366467
EL16XP1-036-230	36000	16	13	33400	20400	9	L*29/36U9	EL280UH110XE60C	203366486
EL16XP1-036-230	36000	16	13	33400	21800	9.5	L*30/36S9	EL180UH040NE36A	203241474
EL16XP1-036-230	36000	16	13	33400	21800	9	L*30/36S9	EL180UH060NE36A	203241485
EL16XP1-036-230	36000	16	13	33400	21400	9.5	L*30/36S9	EL180UH080NE48B	203241494
EL16XP1-036-230	35800	16	13	33400	21800	9	L*30/36S9	EL195UH040NE36B	203241505
EL16XP1-036-230	36000	16	13	33400	21200	9	L*30/36S9	EL195UH060NE36B	203241516
EL16XP1-036-230	36000	15	12.5	33400	21800	9	L*30/36S9	EL195UH080NE48C	203241526
EL16XP1-036-230	36000	16	13	33400	21200	9	L*30/36S9	EL196UH045XE36B	203241533
EL16XP1-036-230	36000	16	13	33400	21200	9.5	L*30/36S9	EL196UH070XE36B	203241539
EL16XP1-036-230	36000	16	13	33400	20800	9.5	L*30/36S9	EL196UH090XE48C	203241545
EL16XP1-036-230	35600	16	13	33400	22600	9.5	L*30/36S9	EL280DF090E48B	203241551
EL16XP1-036-230	36000	16	13	33400	22000	9	L*30/36S9	EL280UH045E36A	203241555
EL16XP1-036-230	36000	16	13	33400	21800	9	L*30/36S9	EL280UH070E36A	203241561
EL16XP1-036-230	36000	16	13	33400	21800	9	L*30/36S9	EL280UH070XE36A	203366447
EL16XP1-036-230	36000	16	13	33400	21800	9.5	L*30/36S9	EL280UH090E36B	203241567
EL16XP1-036-230	36000	16	13	33400	21600	9.5	L*30/36S9	EL280UH090E48B	203241573
EL16XP1-036-230	36000	16	13	33400	21600	9.5	L*30/36S9	EL280UH090XE48B	203366466
EL16XP1-036-230	35800	16	13	33400	21000	9.5	L*30/36S9	EL280UH110E48C	203241579
EL16XP1-036-230	35800	16	13	33400	20400	9	L*30/36S9	EL280UH110E60C	203241585
EL16XP1-036-230	35800	16	13	33400	20400	9	L*30/36S9	EL280UH110XE60C	203366485
EL16XP1-036-230	35200	15	12.5	33400	22600	9.5	L*30/36S9	EL296DF045XE36B	203241591
EL16XP1-036-230	35600	15	12.5	33400	22600	9.5	L*30/36S9	EL296DF045XV36B	203241597
EL16XP1-036-230	35600	16	13	33400	22400	9.5	L*30/36S9	EL296DF070XE48B	203241603
EL16XP1-036-230	35600	15	12.5	33400	22800	9.5	L*30/36S9	EL296DF070XV48B	203241609
EL16XP1-036-230	35800	16	13	33400	22400	9.5	L*30/36S9	EL296DF090XE48C	203241615
EL16XP1-036-230	35400	16	13	33400	21600	9	L*30/36S9	EL296UH045XE36B	203241621
EL16XP1-036-230	36000	16	13	33400	21800	9	L*30/36S9	EL296UH045XV36B	203241627
EL16XP1-036-230	36000	16	13	33400	21200	9	L*30/36S9	EL296UH070XE36B	203241633
EL16XP1-036-230	36000	16	13	33400	21400	9.5	L*30/36S9	EL296UH070XV36B	203241641
EL16XP1-036-230	35800	16	13	33400	21200	9.5	L*30/36S9	EL296UH090XE48C	203241653
EL16XP1-036-230	35800	16	13	33400	21200	9.5	L*30/36S9	EL296UH090XV36C	203241665
EL16XP1-036-230	36000	16	13	33400	21800	9	L*30/36S9	EL296UH090XV48C	203241675
EL16XP1-036-230	36000	16	13	33400	21600	9	L*30/36S9	EL296UH110XV48C	203241681
EL16XP1-036-230	35400	16	13	33400	22200	9.5	L*30/36S9	ML180DF070E36B	203241687
EL16XP1-036-230	36000	16	13	33400	22400	9.5	L*30/36S9	ML180DF090E48B	203241693
EL16XP1-036-230	36000	16	13	33400	21800	9	L*30/36S9	ML180UH045E36A	203241699
EL16XP1-036-230	36000	16	13	33400	21400	9.5	L*30/36S9	ML180UH070E36B	203241705
EL16XP1-036-230	36000	16	13	33400	21600	9.5	L*30/36S9	ML180UH090E48B	203241711
EL16XP1-036-230	35400	15	12.5	33400	22600	9.5	L*30/36S9	ML193DF045XE36B	203241717
EL16XP1-036-230	35400	15	12.5	33400	22600	9.5	L*30/36S9	ML193DF070XE36B	203241723
EL16XP1-036-230	35800	16	13	33400	22400	9.5	L*30/36S9	ML193DF090XE48C	203241729
EL16XP1-036-230	36000	15	12.5	33400	22200	9	L*30/36S9	ML193UH030XE36B	203241736
EL16XP1-036-230	36000	15	12.5	33400	22000	9	L*30/36S9	ML193UH045XE36B	203241742
EL16XP1-036-230	36000	16	13	33400	21200	9	L*30/36S9	ML193UH070XE36B	203241748
EL16XP1-036-230	35800	16	13	33400	20400	9	L*30/36S9	ML193UH090XE36C	203241754
EL16XP1-036-230	35800	16	13	33400	21200	9.5	L*30/36S9	ML193UH090XE48C	203241760
EL16XP1-036-230	36000	16	13	33400	20800	9.5	L*30/36S9	ML193UH110XE48C	203241766
EL16XP1-036-230	36000	16	13	33400	21000	9	L*30/36S9	ML193UH110XE60C	203241772
EL16XP1-036-230	36000	16	13	33400	21800	9	L*30/36S9	ML296UH045XV36B	203241779
EL16XP1-036-230	36000	16	13	33400	21400	9.5	L*30/36S9	ML296UH070XV36B	203241785
EL16XP1-036-230	36000	16	13	33400	21800	9	L*30/36S9	ML296UH090XV48C	203241792
EL16XP1-036-230	35600	16	13	33400	22400	9.5	L*30/36S9	SL280DF090V48B	203241798
EL16XP1-036-230	36000	16	13	33400	21600	9.5	L*30/36S9	SL280UH060NV36A	203241805

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
EL16XP1-036-230	36000	16	13	33400	21800	9	L*30/36S9	SL280UH070V36A	203241811
EL16XP1-036-230	36000	16	13	33400	21800	9	L*30/36S9	SL280UH070XV36A	203241817
EL16XP1-036-230	36000	16	13	33400	21000	9.5	L*30/36S9	SL280UH080NV48B	203241823
EL16XP1-036-230	36000	16	13	33400	21200	9.5	L*30/36S9	SL280UH090V36B	203241830
EL16XP1-036-230	36000	16	13	33400	21200	9.5	L*30/36S9	SL280UH090V48B	203241836
EL16XP1-036-230	36000	16	13	33400	21400	9.5	L*30/36S9	SL297UH040NV36B	203241842
EL16XP1-036-230	36000	16	13	33400	21400	9.5	L*30/36S9	SL297UH060NV36B	203241848
EL16XP1-036-230	36000	16	13	33400	21600	9	L*30/36S9	SL297UH080NV48C	203241855
EL16XP1-036-230	35200	16	13	33400	22400	9	L*30/36S9	SLP98DF070XV36B	203241861
EL16XP1-036-230	35600	16	13	33400	22600	9.5	L*30/36S9	SLP98DF090XV36C	203241867
EL16XP1-036-230	35800	16	13	33400	22400	9.5	L*30/36S9	SLP98DF090XV48C	203241873
EL16XP1-036-230	36000	16	13	33400	21400	9.5	L*30/36S9	SLP98UH070XV36B	203241879
EL16XP1-036-230	35800	16	13	33400	21200	9.5	L*30/36S9	SLP98UH090XV36C	203241885
EL16XP1-036-230	36000	16	13	33400	20800	9	L*30/36S9	SLP98UH090XV48C	203241891
EL16XP1-036-230	35800	14.5	12.2	33400	21800	9	L*30/36S9		203242187
EL16XP1-036-230	36000	16	13	33400	21800	9.5	L*30/36U9	EL180UH040NE36A	203241472
EL16XP1-036-230	36000	16	13	33400	21800	9	L*30/36U9	EL180UH060NE36A	203241483
EL16XP1-036-230	36000	16	13	33400	21400	9.5	L*30/36U9	EL180UH080NE48B	203241493
EL16XP1-036-230	35800	16	13	33400	21800	9	L*30/36U9	EL195UH040NE36B	203241503
EL16XP1-036-230	36000	16	13	33400	21200	9	L*30/36U9	EL195UH060NE36B	203241514
EL16XP1-036-230	36000	15	12.5	33400	21800	9	L*30/36U9	EL195UH080NE48C	203241524
EL16XP1-036-230	36000	16	13	33400	21200	9	L*30/36U9	EL196UH045XE36B	203241532
EL16XP1-036-230	36000	16	13	33400	21200	9.5	L*30/36U9	EL196UH070XE36B	203241538
EL16XP1-036-230	36000	16	13	33400	20800	9.5	L*30/36U9	EL196UH090XE48C	203241544
EL16XP1-036-230	35600	16	13	33400	22600	9.5	L*30/36U9	EL280DF090E48B	203241550
EL16XP1-036-230	36000	16	13	33400	22000	9	L*30/36U9	EL280UH045E36A	203241554
EL16XP1-036-230	36000	16	13	33400	21800	9	L*30/36U9	EL280UH070E36A	203241560
EL16XP1-036-230	36000	16	13	33400	21800	9	L*30/36U9	EL280UH070XE36A	203366446
EL16XP1-036-230	36000	16	13	33400	21800	9.5	L*30/36U9	EL280UH090E36B	203241566
EL16XP1-036-230	36000	16	13	33400	21600	9.5	L*30/36U9	EL280UH090E48B	203241572
EL16XP1-036-230	36000	16	13	33400	21600	9.5	L*30/36U9	EL280UH090XE48B	203366465
EL16XP1-036-230	35800	16	13	33400	21000	9.5	L*30/36U9	EL280UH110E48C	203241578
EL16XP1-036-230	35800	16	13	33400	20400	9	L*30/36U9	EL280UH110E60C	203241584
EL16XP1-036-230	35800	16	13	33400	20400	9	L*30/36U9	EL280UH110XE60C	203366484
EL16XP1-036-230	35200	15	12.5	33400	22600	9.5	L*30/36U9	EL296DF045XE36B	203241590
EL16XP1-036-230	35600	15	12.5	33400	22600	9.5	L*30/36U9	EL296DF045XV36B	203241596
EL16XP1-036-230	35600	16	13	33400	22400	9.5	L*30/36U9	EL296DF070XE48B	203241602
EL16XP1-036-230	35600	15	12.5	33400	22800	9.5	L*30/36U9	EL296DF070XV48B	203241608
EL16XP1-036-230	35800	16	13	33400	22400	9.5	L*30/36U9	EL296DF090XE48C	203241614
EL16XP1-036-230	35400	16	13	33400	21600	9	L*30/36U9	EL296UH045XE36B	203241620
EL16XP1-036-230	36000	16	13	33400	21800	9	L*30/36U9	EL296UH045XV36B	203241626
EL16XP1-036-230	36000	16	13	33400	21200	9	L*30/36U9	EL296UH070XE36B	203241632
EL16XP1-036-230	36000	16	13	33400	21400	9.5	L*30/36U9	EL296UH070XV36B	203241639
EL16XP1-036-230	35800	16	13	33400	21200	9.5	L*30/36U9	EL296UH090XE48C	203241651
EL16XP1-036-230	35800	16	13	33400	21200	9.5	L*30/36U9	EL296UH090XV36C	203241663
EL16XP1-036-230	36000	16	13	33400	21800	9	L*30/36U9	EL296UH090XV48C	203241673
EL16XP1-036-230	36000	16	13	33400	21600	9	L*30/36U9	EL296UH110XV48C	203241680
EL16XP1-036-230	35400	16	13	33400	22200	9.5	L*30/36U9	ML180DF070E36B	203241686
EL16XP1-036-230	36000	16	13	33400	22400	9.5	L*30/36U9	ML180DF090E48B	203241692
EL16XP1-036-230	36000	16	13	33400	21800	9	L*30/36U9	ML180UH045E36A	203241698
EL16XP1-036-230	36000	16	13	33400	21400	9.5	L*30/36U9	ML180UH070E36B	203241704
EL16XP1-036-230	36000	16	13	33400	21600	9.5	L*30/36U9	ML180UH090E48B	203241710
EL16XP1-036-230	35400	15	12.5	33400	22600	9.5	L*30/36U9	ML193DF045XE36B	203241716
EL16XP1-036-230	35400	15	12.5	33400	22600	9.5	L*30/36U9	ML193DF070XE36B	203241722

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
EL16XP1-036-230	35800	16	13	33400	22400	9.5	L*30/36U9	ML193DF090XE48C	203241728
EL16XP1-036-230	36000	15	12.5	33400	22200	9	L*30/36U9	ML193UH030XE36B	203241735
EL16XP1-036-230	36000	15	12.5	33400	22000	9	L*30/36U9	ML193UH045XE36B	203241741
EL16XP1-036-230	36000	16	13	33400	21200	9	L*30/36U9	ML193UH070XE36B	203241747
EL16XP1-036-230	35800	16	13	33400	20400	9	L*30/36U9	ML193UH090XE36C	203241753
EL16XP1-036-230	35800	16	13	33400	21200	9.5	L*30/36U9	ML193UH090XE48C	203241759
EL16XP1-036-230	36000	16	13	33400	20800	9.5	L*30/36U9	ML193UH110XE48C	203241765
EL16XP1-036-230	36000	16	13	33400	21000	9	L*30/36U9	ML193UH110XE60C	203241771
EL16XP1-036-230	36000	16	13	33400	21800	9	L*30/36U9	ML296UH045XV36B	203241778
EL16XP1-036-230	36000	16	13	33400	21400	9.5	L*30/36U9	ML296UH070XV36B	203241784
EL16XP1-036-230	36000	16	13	33400	21800	9	L*30/36U9	ML296UH090XV48C	203241791
EL16XP1-036-230	35600	16	13	33400	22400	9.5	L*30/36U9	SL280DF090V48B	203241797
EL16XP1-036-230	36000	16	13	33400	21600	9.5	L*30/36U9	SL280UH060NV36A	203241804
EL16XP1-036-230	36000	16	13	33400	21800	9	L*30/36U9	SL280UH070V36A	203241810
EL16XP1-036-230	36000	16	13	33400	21800	9	L*30/36U9	SL280UH070XV36A	203241816
EL16XP1-036-230	36000	16	13	33400	21400	9.5	L*30/36U9	SL280UH080NV48B	203241822
EL16XP1-036-230	36000	16	13	33400	21600	9.5	L*30/36U9	SL280UH090V36B	203241829
EL16XP1-036-230	36000	16	13	33400	21600	9.5	L*30/36U9	SL280UH090V48B	203241835
EL16XP1-036-230	36000	16	13	33400	21400	9.5	L*30/36U9	SL297UH040NV36B	203241841
EL16XP1-036-230	36000	16	13	33400	21400	9.5	L*30/36U9	SL297UH060NV36B	203241847
EL16XP1-036-230	36000	16	13	33400	21600	9	L*30/36U9	SL297UH080NV48C	203241854
EL16XP1-036-230	35200	16	13	33400	22400	9	L*30/36U9	SLP98DF070XV36B	203241860
EL16XP1-036-230	35600	16	13	33400	22600	9.5	L*30/36U9	SLP98DF090XV36C	203241866
EL16XP1-036-230	35800	16	13	33400	22400	9.5	L*30/36U9	SLP98DF090XV48C	203241872
EL16XP1-036-230	36000	16	13	33400	21400	9.5	L*30/36U9	SLP98UH070XV36B	203241878
EL16XP1-036-230	35800	16	13	33400	21200	9.5	L*30/36U9	SLP98UH090XV36C	203241884
EL16XP1-036-230	36000	16	13	33400	20800	9	L*30/36U9	SLP98UH090XV48C	203241890
EL16XP1-036-230	35800	14.5	12.2	33400	21800	9	L*30/36U9		203242186
EL16XP1-036-230	36000	16	13	33400	21800	9.5	L*35/36S9	EL180UH040NE36A	203241476
EL16XP1-036-230	36000	16	13	33400	21800	9	L*35/36S9	EL180UH060NE36A	203241487
EL16XP1-036-230	36000	16	13	33400	21000	9.5	L*35/36S9	EL180UH080NE48B	203241496
EL16XP1-036-230	35800	16	13	33400	21800	9	L*35/36S9	EL195UH040NE36B	203241507
EL16XP1-036-230	36000	16	13	33400	21200	9	L*35/36S9	EL195UH060NE36B	203241518
EL16XP1-036-230	36000	15	12.5	33400	21800	9	L*35/36S9	EL195UH080NE48C	203241528
EL16XP1-036-230	36000	16	13	33400	21200	9	L*35/36S9	EL196UH045XE36B	203241534
EL16XP1-036-230	36000	16	13	33400	21200	9.5	L*35/36S9	EL196UH070XE36B	203241540
EL16XP1-036-230	36000	16	13	33400	21200	9.5	L*35/36S9	EL196UH090XE48C	203241546
EL16XP1-036-230	35600	16	13	33400	22600	9.5	L*35/36S9	EL280DF090E48B	203241552
EL16XP1-036-230	36000	16	13	33400	22000	9	L*35/36S9	EL280UH045E36A	203241556
EL16XP1-036-230	36000	16	13	33400	21800	9	L*35/36S9	EL280UH070E36A	203241562
EL16XP1-036-230	36000	16	13	33400	21800	9	L*35/36S9	EL280UH070XE36A	203366451
EL16XP1-036-230	36000	16	13	33400	21400	9.5	L*35/36S9	EL280UH090E36B	203241568
EL16XP1-036-230	36000	16	13	33400	21200	9.5	L*35/36S9	EL280UH090E48B	203241574
EL16XP1-036-230	36000	16	13	33400	21600	9.5	L*35/36S9	EL280UH090XE48B	203366470
EL16XP1-036-230	36000	16	13	33400	21000	9.5	L*35/36S9	EL280UH110E48C	203241580
EL16XP1-036-230	36000	16	13	33400	20400	9	L*35/36S9	EL280UH110E60C	203241586
EL16XP1-036-230	36000	16	13	33400	20400	9	L*35/36S9	EL280UH110XE60C	203366489
EL16XP1-036-230	35200	15	12.5	33400	22600	9.5	L*35/36S9	EL296DF045XE36B	203241592
EL16XP1-036-230	35600	15	12.5	33400	22600	9.5	L*35/36S9	EL296DF045XV36B	203241598
EL16XP1-036-230	35600	16	13	33400	22400	9.5	L*35/36S9	EL296DF070XE48B	203241604
EL16XP1-036-230	35600	15	12.5	33400	22800	9.5	L*35/36S9	EL296DF070XV48B	203241610
EL16XP1-036-230	35800	16	13	33400	22400	9.5	L*35/36S9	EL296DF090XE48C	203241616
EL16XP1-036-230	35400	16	13	33400	21600	9	L*35/36S9	EL296UH045XE36B	203241622
EL16XP1-036-230	36000	16	13	33400	21800	9	L*35/36S9	EL296UH045XV36B	203241628

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
EL16XP1-036-230	36000	16	13	33400	21200	9	L*35/36S9	EL296UH070XE36B	203241634
EL16XP1-036-230	36000	16	13	33400	21400	9.5	L*35/36S9	EL296UH070XV36B	203241643
EL16XP1-036-230	36000	16	13	33400	21200	9.5	L*35/36S9	EL296UH090XE48C	203241655
EL16XP1-036-230	36000	16	13	33400	21200	9.5	L*35/36S9	EL296UH090XV36C	203241667
EL16XP1-036-230	36000	16	13	33400	21800	9	L*35/36S9	EL296UH090XV48C	203241676
EL16XP1-036-230	36000	16	13	33400	21600	9	L*35/36S9	EL296UH110XV48C	203241682
EL16XP1-036-230	35400	16	13	33400	22200	9.5	L*35/36S9	ML180DF070E36B	203241688
EL16XP1-036-230	36000	16	13	33400	22400	9.5	L*35/36S9	ML180DF090E48B	203241694
EL16XP1-036-230	36000	16	13	33400	21800	9	L*35/36S9	ML180UH045E36A	203241700
EL16XP1-036-230	36000	16	13	33400	21400	9.5	L*35/36S9	ML180UH070E36B	203241706
EL16XP1-036-230	36000	16	13	33400	21600	9.5	L*35/36S9	ML180UH090E48B	203241712
EL16XP1-036-230	35400	15	12.5	33400	22600	9.5	L*35/36S9	ML193DF045XE36B	203241718
EL16XP1-036-230	35400	15	12.5	33400	22600	9.5	L*35/36S9	ML193DF070XE36B	203241724
EL16XP1-036-230	35800	16	13	33400	22400	9.5	L*35/36S9	ML193DF090XE48C	203241730
EL16XP1-036-230	36000	15	12.5	33400	22200	9	L*35/36S9	ML193UH030XE36B	203241737
EL16XP1-036-230	36000	15	12.5	33400	22000	9	L*35/36S9	ML193UH045XE36B	203241743
EL16XP1-036-230	36000	16	13	33400	21200	9	L*35/36S9	ML193UH070XE36B	203241749
EL16XP1-036-230	36000	16	13	33400	21200	9	L*35/36S9	ML193UH090XE36C	203241755
EL16XP1-036-230	36000	16	13	33400	21200	9.5	L*35/36S9	ML193UH090XE48C	203241761
EL16XP1-036-230	36000	16	13	33400	21000	9.5	L*35/36S9	ML193UH110XE48C	203241767
EL16XP1-036-230	36000	16	13	33400	21000	9	L*35/36S9	ML193UH110XE60C	203241773
EL16XP1-036-230	36000	16	13	33400	21800	9	L*35/36S9	ML296UH045XV36B	203241780
EL16XP1-036-230	36000	16	13	33400	21400	9.5	L*35/36S9	ML296UH070XV36B	203241787
EL16XP1-036-230	36000	16	13	33400	21800	9	L*35/36S9	ML296UH090XV48C	203241793
EL16XP1-036-230	35600	16	13	33400	22400	9.5	L*35/36S9	SL280DF090V48B	203241799
EL16XP1-036-230	36000	16	13	33400	21600	9.5	L*35/36S9	SL280UH060NV36A	203241806
EL16XP1-036-230	36000	16	13	33400	21800	9	L*35/36S9	SL280UH070V36A	203241812
EL16XP1-036-230	36000	16	13	33400	21800	9	L*35/36S9	SL280UH070XV36A	203241818
EL16XP1-036-230	36000	16	13	33400	21400	9.5	L*35/36S9	SL280UH080NV48B	203241824
EL16XP1-036-230	36000	16	13	33400	21200	9.5	L*35/36S9	SL280UH090V36B	203241831
EL16XP1-036-230	36000	16	13	33400	21200	9.5	L*35/36S9	SL280UH090V48B	203241837
EL16XP1-036-230	36000	16	13	33400	21400	9.5	L*35/36S9	SL297UH040NV36B	203241843
EL16XP1-036-230	36000	16	13	33400	21400	9.5	L*35/36S9	SL297UH060NV36B	203241849
EL16XP1-036-230	36000	16	13	33400	21600	9	L*35/36S9	SL297UH080NV48C	203241856
EL16XP1-036-230	35200	16	13	33400	22400	9	L*35/36S9	SLP98DF070XV36B	203241862
EL16XP1-036-230	35600	16	13	33400	22600	9.5	L*35/36S9	SLP98DF090XV36C	203241868
EL16XP1-036-230	35800	16	13	33400	22400	9.5	L*35/36S9	SLP98DF090XV48C	203241874
EL16XP1-036-230	36000	16	13	33400	21400	9.5	L*35/36S9	SLP98UH070XV36B	203241880
EL16XP1-036-230	36000	16	13	33400	21200	9.5	L*35/36S9	SLP98UH090XV36C	203241886
EL16XP1-036-230	36000	16	13	33400	20800	9	L*35/36S9	SLP98UH090XV48C	203241892
EL16XP1-036-230	35800	14.5	12.2	33400	21800	9	L*35/36S9		203242188
EL16XP1-036-230	36000	16	13	33400	21800	9	L*35/36U9	EL280UH070XE36A	203366449
EL16XP1-036-230	36000	16	13	33400	21600	9.5	L*35/36U9	EL280UH090XE48B	203366468
EL16XP1-036-230	36000	16	13	33400	20400	9	L*35/36U9	EL280UH110XE60C	203366487
EL16XP1-036-230	35800	14.5	12.2	33200	21800	9	LD31/36Z9		204756173
EL16XP1-036-230	36000	16	13	33400	21800	9	LH18/37D9	EL280UH070XE36A	203366452
EL16XP1-036-230	36000	16	13	33400	21600	9.5	LH18/37D9	EL280UH090XE48B	203366471
EL16XP1-036-230	35400	16	12.5	33400	20400	9	LH18/37D9	EL280UH110XE60C	203366490
EL16XP1-036-230	36000	16	13	33400	21800	9	LH23/37W9	EL280UH070XE36A	203366453
EL16XP1-036-230	36000	16	13	33400	21600	9.5	LH23/37W9	EL280UH090XE48B	203366472
EL16XP1-036-230	36000	16	13	33400	21600	9	LH23/37W9	EL280UH110XE60C	203366491
EL16XP1-036-230	35600	16	12.5	33400	21800	9.5	LH29/36F9	EL180UH040NE36A	203241468
EL16XP1-036-230	35600	16	12.5	33400	21800	9	LH29/36F9	EL180UH060NE36A	203241479
EL16XP1-036-230	35600	16	12.5	33400	21400	9.5	LH29/36F9	EL180UH080NE48B	203241490

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
EL16XP1-036-230	35400	16	12.5	33400	21800	9	LH29/36F9	EL195UH040NE36B	203241500
EL16XP1-036-230	35400	16	12.5	33400	21800	9	LH29/36F9	EL195UH060NE36B	203241510
EL16XP1-036-230	35200	15	12.2	33400	21800	9	LH29/36F9	EL195UH080NE48C	203241521
EL16XP1-036-230	35400	16	12.5	33400	21600	9	LH29/36F9	EL196UH045XE36B	203241530
EL16XP1-036-230	35400	16	12.5	33400	21600	9	LH29/36F9	EL196UH070XE36B	203241536
EL16XP1-036-230	35200	16	12.5	33400	20800	9	LH29/36F9	EL196UH090XE48C	203241542
EL16XP1-036-230	35200	16	12.5	33400	22600	9.5	LH29/36F9	EL280DF090E48B	203241548
EL16XP1-036-230	35600	16	12.5	33400	21800	9	LH29/36F9	EL280UH070E36A	203241558
EL16XP1-036-230	35600	16	12.5	33400	21800	9	LH29/36F9	EL280UH070XE36A	203366439
EL16XP1-036-230	35600	16	12.5	33400	21800	9.5	LH29/36F9	EL280UH090E36B	203241564
EL16XP1-036-230	35600	16	12.5	33400	21600	9.5	LH29/36F9	EL280UH090E48B	203241570
EL16XP1-036-230	35600	16	12.5	33400	21600	9.5	LH29/36F9	EL280UH090XE48B	203366458
EL16XP1-036-230	35000	16	12.5	33400	21000	9	LH29/36F9	EL280UH110E48C	203241576
EL16XP1-036-230	34800	15	12.5	33400	21200	9	LH29/36F9	EL280UH110E60C	203241582
EL16XP1-036-230	34800	15	12.5	33400	21200	9	LH29/36F9	EL280UH110XE60C	203366477
EL16XP1-036-230	34600	15	12.5	33400	22200	9	LH29/36F9	EL296DF045XE36B	203241588
EL16XP1-036-230	35000	15	12.5	33400	22400	9	LH29/36F9	EL296DF045XV36B	203241594
EL16XP1-036-230	35200	16	12.5	33400	22400	9.5	LH29/36F9	EL296DF070XE48B	203241600
EL16XP1-036-230	35000	15	12.5	33400	22600	9	LH29/36F9	EL296DF070XV48B	203241606
EL16XP1-036-230	35400	16	12.5	33400	22400	9.5	LH29/36F9	EL296DF090XE48C	203241612
EL16XP1-036-230	35000	16	12.5	33400	21600	9	LH29/36F9	EL296UH045XE36B	203241618
EL16XP1-036-230	35600	16	12.5	33400	21800	9	LH29/36F9	EL296UH045XV36B	203241624
EL16XP1-036-230	35200	16	12.5	33400	21800	9	LH29/36F9	EL296UH070XE36B	203241630
EL16XP1-036-230	35600	16	12.5	33400	21800	9	LH29/36F9	EL296UH070XV36B	203241636
EL16XP1-036-230	35200	16	12.5	33400	20800	9	LH29/36F9	EL296UH090XE48C	203241647
EL16XP1-036-230	35200	16	12.5	33400	20800	9	LH29/36F9	EL296UH090XV36C	203241659
EL16XP1-036-230	35200	16	12.5	33400	20800	9	LH29/36F9	EL296UH090XV48C	203241670
EL16XP1-036-230	34200	16	12.2	33400	20400	9	LH29/36F9	EL296UH110XV48C	203241678
EL16XP1-036-230	34800	16	13	33400	22000	9	LH29/36F9	ML180DF070E36B	203241684
EL16XP1-036-230	35800	16	13	33400	22400	9.5	LH29/36F9	ML180DF090E48B	203241690
EL16XP1-036-230	35600	16	12.5	33400	21800	9	LH29/36F9	ML180UH045E36A	203241696
EL16XP1-036-230	35600	16	12.5	33400	21800	9	LH29/36F9	ML180UH070E36B	203241702
EL16XP1-036-230	35600	16	12.5	33400	21600	9.5	LH29/36F9	ML180UH090E48B	203241708
EL16XP1-036-230	34600	15	12.5	33400	22400	9	LH29/36F9	ML193DF045XE36B	203241714
EL16XP1-036-230	34600	15	12.5	33400	22400	9	LH29/36F9	ML193DF070XE36B	203241720
EL16XP1-036-230	35400	16	12.5	33400	22400	9.5	LH29/36F9	ML193DF090XE48C	203241726
EL16XP1-036-230	35600	15	12.2	33400	22200	9	LH29/36F9	ML193UH030XE36B	203241733
EL16XP1-036-230	35600	15	12.2	33400	22000	9	LH29/36F9	ML193UH045XE36B	203241739
EL16XP1-036-230	35400	16	12.5	33400	21800	9	LH29/36F9	ML193UH070XE36B	203241745
EL16XP1-036-230	35000	15	12.5	33400	21200	9	LH29/36F9	ML193UH090XE36C	203241751
EL16XP1-036-230	35200	16	12.5	33400	20800	9	LH29/36F9	ML193UH090XE48C	203241757
EL16XP1-036-230	35200	16	12.5	33400	20800	9	LH29/36F9	ML193UH110XE48C	203241763
EL16XP1-036-230	35200	15	12.5	33400	21000	9	LH29/36F9	ML193UH110XE60C	203241769
EL16XP1-036-230	35600	16	12.5	33400	21800	9	LH29/36F9	ML296UH045XV36B	203241775
EL16XP1-036-230	35600	16	12.5	33400	21800	9	LH29/36F9	ML296UH070XV36B	203241782
EL16XP1-036-230	35200	16	12.5	33400	20800	9	LH29/36F9	ML296UH090XV48C	203241789
EL16XP1-036-230	35200	16	12.5	33400	22400	9.5	LH29/36F9	SL280DF090V48B	203241795
EL16XP1-036-230	35600	16	12.5	33400	21600	9.5	LH29/36F9	SL280UH060NV36A	203241801
EL16XP1-036-230	35600	16	12.5	33400	21800	9	LH29/36F9	SL280UH070V36A	203241808
EL16XP1-036-230	35600	16	12.5	33400	21800	9	LH29/36F9	SL280UH070XV36A	203241814
EL16XP1-036-230	35600	16	12.5	33400	21400	9.5	LH29/36F9	SL280UH080NV48B	203241820
EL16XP1-036-230	35600	16	12.5	33400	21600	9.5	LH29/36F9	SL280UH090V36B	203241826
EL16XP1-036-230	35600	16	12.5	33400	21600	9.5	LH29/36F9	SL280UH090V48B	203241833
EL16XP1-036-230	35600	16	12.5	33400	21800	9	LH29/36F9	SL297UH040NV36B	203241839

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
EL16XP1-036-230	35600	16	12.5	33400	21800	9	LH29/36F9	SL297UH060NV36B	203241845
EL16XP1-036-230	35200	16	12.5	33400	20800	9	LH29/36F9	SL297UH080NV48C	203241851
EL16XP1-036-230	35200	15	12.5	33400	22400	9	LH29/36F9	SLP98DF070XV36B	203241858
EL16XP1-036-230	35200	16	12.5	33400	22600	9.5	LH29/36F9	SLP98DF090XV36C	203241864
EL16XP1-036-230	35400	16	12.5	33400	22400	9.5	LH29/36F9	SLP98DF090XV48C	203241870
EL16XP1-036-230	35600	16	12.5	33400	21800	9	LH29/36F9	SLP98UH070XV36B	203241876
EL16XP1-036-230	35200	16	12.5	33400	20800	9	LH29/36F9	SLP98UH090XV36C	203241882
EL16XP1-036-230	35200	16	12.5	33400	20800	9	LH29/36F9	SLP98UH090XV48C	203241888
EL16XP1-036-230	34400	14.5	11.7	33400	23200	9	LH29/36F9		203242184
EL16XP1-036-230	36000	16	13	33400	21800	9	LH35/36F9	EL280UH070XE36A	203366440
EL16XP1-036-230	36000	16	13	33400	21600	9.5	LH35/36F9	EL280UH090XE48B	203366459
EL16XP1-036-230	35600	16	12.5	33400	20400	9	LH35/36F9	EL280UH110XE60C	203366478
EL16XP1-036-230	36000	16	13	33400	21800	9	LH35/37D9	EL280UH070XE36A	203366443
EL16XP1-036-230	36000	16	13	33400	21600	9.5	LH35/37D9	EL280UH090XE48B	203366462
EL16XP1-036-230	35800	16	13	33400	20400	9	LH35/37D9	EL280UH110XE60C	203366481
EL16XP1-036-230	36000	16	13	33400	21800	9	LH35/38F9	EL280UH070XE36A	203366445
EL16XP1-036-230	36000	16	13	33400	21600	9.5	LH35/38F9	EL280UH090XE48B	203366464
EL16XP1-036-230	36000	16	13	33400	20400	9	LH35/38F9	EL280UH110XE60C	203366483
EL16XP1-036-230	36000	16	13	33400	21800	9	LH35/38X9	EL280UH070XE36A	203366444
EL16XP1-036-230	36000	16	13	33400	21600	9.5	LH35/38X9	EL280UH090XE48B	203366463
EL16XP1-036-230	36000	16	13	33400	20400	9	LH35/38X9	EL280UH110XE60C	203366482
EL16XP1-042-230	40500	16	12.5	37800	23600	8.5	L*42/49K9	EL280UH090XE48B	203366507
EL16XP1-042-230	41000	16	13	37800	23400	8.5	L*42/49K9	EL280UH110XE60C	203366525
EL16XP1-042-230	40000	16	12.5	37800	23600	8.2	L*42/60S9	EL280UH090XE48B	203366503
EL16XP1-042-230	41000	16	13	37800	23400	8.5	L*42/60S9	EL280UH110XE60C	203366521
EL16XP1-042-230	42000	16	13	37800	23600	9	L*42/60Z9	EL180UH080NE48B	203241894
EL16XP1-042-230	42000	16	13	37800	23800	8.5	L*42/60Z9	EL180UH100NE60C	203241896
EL16XP1-042-230	41500	16	13	37800	24000	8.5	L*42/60Z9	EL195UH080NE48C	203241898
EL16XP1-042-230	42000	16	13	37800	24200	8.5	L*42/60Z9	EL195UH100NE60C	203241900
EL16XP1-042-230	41500	16	13	37800	23400	8.5	L*42/60Z9	EL196UH090XE48C	203241902
EL16XP1-042-230	42000	16	13	37800	23600	9	L*42/60Z9	EL196UH110XE60C	203241904
EL16XP1-042-230	42000	16	13	37800	23800	8.5	L*42/60Z9	EL280UH090E36B	203241906
EL16XP1-042-230	42000	16	13	37800	23600	8.5	L*42/60Z9	EL280UH090E48B	203241908
EL16XP1-042-230	42000	16	13	37800	23600	8.5	L*42/60Z9	EL280UH090XE48B	203366511
EL16XP1-042-230	42000	16	13	37800	24000	8.5	L*42/60Z9	EL280UH110E48C	203241910
EL16XP1-042-230	42000	16	13	37800	23600	9	L*42/60Z9	EL280UH110E60C	203241912
EL16XP1-042-230	42000	16	13	37800	23600	9	L*42/60Z9	EL280UH110XE60C	203366529
EL16XP1-042-230	39500	15	12.5	37800	24600	8.2	L*42/60Z9	EL296DF070XE48B	203241914
EL16XP1-042-230	40500	16	13	37800	23400	9	L*42/60Z9	EL296DF090XE48C	203241916
EL16XP1-042-230	40500	16	13	37800	23600	9	L*42/60Z9	EL296DF090XV60C	203241918
EL16XP1-042-230	41000	16	13	37800	23600	9	L*42/60Z9	EL296DF110XE60C	203241920
EL16XP1-042-230	40500	16	13	37800	23600	9	L*42/60Z9	EL296DF110XV60C	203241922
EL16XP1-042-230	41000	16	13	37800	23600	8.5	L*42/60Z9	EL296UH090XE48C	203241924
EL16XP1-042-230	42000	16	13	37800	24000	8.5	L*42/60Z9	EL296UH090XV48C	203241926
EL16XP1-042-230	42000	16	13	37800	24200	8.5	L*42/60Z9	EL296UH090XV60C	203241928
EL16XP1-042-230	42000	16	13	37800	23600	8.5	L*42/60Z9	EL296UH110XE60C	203241930
EL16XP1-042-230	41500	16	13	37800	23600	8.5	L*42/60Z9	EL296UH110XV48C	203241932
EL16XP1-042-230	42000	16	13	37800	24000	8.5	L*42/60Z9	EL296UH110XV60C	203241934
EL16XP1-042-230	40000	16	13	37800	24400	8.5	L*42/60Z9	ML180DF090E48B	203241936
EL16XP1-042-230	41000	16	13	37800	23400	9	L*42/60Z9	ML180DF110E60C	203241938
EL16XP1-042-230	42000	16	13	37800	23800	9	L*42/60Z9	ML180UH090E48B	203241940
EL16XP1-042-230	42000	16	13	37800	23800	8.5	L*42/60Z9	ML180UH090E60C	203241942
EL16XP1-042-230	41500	16	13	37800	23400	8.5	L*42/60Z9	ML180UH110E60C	203241944
EL16XP1-042-230	40500	16	13	37800	23400	9	L*42/60Z9	ML193DF090XE48C	203241946

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
EL16XP1-042-230	41000	15	12.5	37800	23800	8.5	L*42/60Z9	ML193UH030XE36B	203241948
EL16XP1-042-230	41000	15	12.5	37800	23800	8.5	L*42/60Z9	ML193UH045XE36B	203241950
EL16XP1-042-230	41500	15	12.5	37800	23800	8.5	L*42/60Z9	ML193UH070XE36B	203241952
EL16XP1-042-230	40500	16	13	37800	23400	8.5	L*42/60Z9	ML193UH090XE36C	203241954
EL16XP1-042-230	41500	16	13	37800	23400	8.5	L*42/60Z9	ML193UH090XE48C	203241956
EL16XP1-042-230	42000	16	13	37800	24000	8.5	L*42/60Z9	ML193UH110XE48C	203241958
EL16XP1-042-230	42000	16	13	37800	23600	8.5	L*42/60Z9	ML193UH110XE60C	203241960
EL16XP1-042-230	42000	16	13	37800	24000	8.5	L*42/60Z9	ML296UH090XV48C	203241962
EL16XP1-042-230	40000	16	13	37800	24600	8.2	L*42/60Z9	SL280DF090V48B	203241964
EL16XP1-042-230	40500	16	13	37800	23400	9	L*42/60Z9	SL280DF090V60C	203241966
EL16XP1-042-230	40500	16	13	37800	23400	9	L*42/60Z9	SL280DF110V60C	203241968
EL16XP1-042-230	42000	16	13	37800	23600	9	L*42/60Z9	SL280UH080NV48B	203241970
EL16XP1-042-230	42000	17	13	37800	23400	9	L*42/60Z9	SL280UH080NV60C	203241972
EL16XP1-042-230	42000	16	13	37800	23800	9	L*42/60Z9	SL280UH090V48B	203241974
EL16XP1-042-230	42000	16	13	37800	23400	9	L*42/60Z9	SL280UH090V60C	203241976
EL16XP1-042-230	42000	16	13	37800	23400	9	L*42/60Z9	SL280UH090XV60C	203241978
EL16XP1-042-230	42000	17	13	37800	23400	9	L*42/60Z9	SL280UH100NV60C	203241980
EL16XP1-042-230	42000	16	13	37800	23800	8.5	L*42/60Z9	SL280UH110V60C	203241982
EL16XP1-042-230	42000	16	13	37800	23800	8.5	L*42/60Z9	SL280UH110XV60C	203241984
EL16XP1-042-230	41500	16	13	37800	23800	8.5	L*42/60Z9	SL297UH080NV48C	203241986
EL16XP1-042-230	42000	16	13	37800	23600	8.5	L*42/60Z9	SL297UH080NV60C	203241988
EL16XP1-042-230	40500	16	13	37800	23600	9	L*42/60Z9	SLP98DF090XV48C	203241990
EL16XP1-042-230	40500	16	13	37800	23600	9	L*42/60Z9	SLP98DF090XV60C	203241992
EL16XP1-042-230	40500	16	13	37800	23600	9	L*42/60Z9	SLP98DF110XV60C	203241994
EL16XP1-042-230	42000	16	13	37800	24000	8.5	L*42/60Z9	SLP98UH090XV48C	203241996
EL16XP1-042-230	42000	16	13	37800	24200	8.5	L*42/60Z9	SLP98UH090XV60C	203241998
EL16XP1-042-230	42000	16	13	37800	24000	8.5	L*42/60Z9	SLP98UH110XV60C	203242000
EL16XP1-042-230	41000	15	12.5	37800	24200	8.5	L*42/60Z9		203242190
EL16XP1-042-230	40500	16	12.5	37800	23600	8.5	L*42/61K9	EL280UH090XE48B	203366508
EL16XP1-042-230	41000	16	13	37800	23400	8.5	L*42/61K9	EL280UH110XE60C	203366526
EL16XP1-042-230	40000	16	12.5	37800	23600	8.2	L*43/48S9	EL280UH090XE48B	203366504
EL16XP1-042-230	41000	16	13	37800	23400	8.5	L*43/48S9	EL280UH110XE60C	203366522
EL16XP1-042-230	42000	16	13	37800	23600	8.5	L*43/61Z9	EL280UH090XE48B	203366512
EL16XP1-042-230	42000	16	13	37800	23600	9	L*43/61Z9	EL280UH110XE60C	203366530
EL16XP1-042-230	42000	16	13	37800	23600	8.5	L*49/62Y9	EL280UH090XE48B	203366510
EL16XP1-042-230	42000	16	13	37800	23600	9	L*49/62Y9	EL280UH110XE60C	203366528
EL16XP1-042-230	42000	16	13	37800	23600	8.5	L*49/62Z9	EL280UH090XE48B	203366509
EL16XP1-042-230	42000	16	13	37800	23600	9	L*49/62Z9	EL280UH110XE60C	203366527
EL16XP1-042-230	40000	14.5	12.2	37400	24200	8.5	LD41/43Z9		204756175
EL16XP1-042-230	40500	15	12.2	37400	24200	8.5	LD42/61Z9		204755177
EL16XP1-042-230	42000	16	13	37800	23600	8.5	LH40/61W9	EL280UH090XE48B	203366502
EL16XP1-042-230	42000	16	13	37800	23600	9	LH40/61W9	EL280UH110XE60C	203366520
EL16XP1-042-230	42000	16	13	37800	23600	8.5	LH40/62W9	EL280UH090XE48B	203366496
EL16XP1-042-230	41500	16	13	37800	23800	9	LH40/62W9	EL280UH110XE60C	203366514
EL16XP1-042-230	40500	16	12.5	37800	23600	8.2	LH41/49F9	EL280UH090XE48B	203366498
EL16XP1-042-230	41000	16	13	37800	23400	8.5	LH41/49F9	EL280UH110XE60C	203366516
EL16XP1-042-230	41000	16	12.5	37800	23600	8.5	LH41/61D9	EL280UH090XE48B	203366501
EL16XP1-042-230	41000	16	13	37800	23400	8.5	LH41/61D9	EL280UH110XE60C	203366519
EL16XP1-042-230	41000	16	12.5	37800	23600	8.5	LH41/61R9	EL280UH090XE48B	203366500
EL16XP1-042-230	41000	16	13	37800	23800	8.5	LH41/61R9	EL280UH110XE60C	203366518
EL16XP1-042-230	40000	16	12.5	37800	23600	8.2	LH42/49F9	EL280UH090XE48B	203366497
EL16XP1-042-230	41000	16	13	37800	23400	8.5	LH42/49F9	EL280UH110XE60C	203366515
EL16XP1-042-230	40500	16	12.5	37800	23600	8.2	LH42/60D9	EL280UH090XE48B	203366499
EL16XP1-042-230	41000	16	13	37800	23800	8.5	LH42/60D9	EL280UH110XE60C	203366517

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
EL16XP1-042-230	42000	16	13	37800	23600	9	LH42/62W9	EL180UH080NE48B	203241895
EL16XP1-042-230	41500	16	13	37800	23400	9	LH42/62W9	EL180UH100NE60C	203241897
EL16XP1-042-230	41000	16	13	37800	23600	9	LH42/62W9	EL195UH080NE48C	203241899
EL16XP1-042-230	41500	16	13	37800	23800	9	LH42/62W9	EL195UH100NE60C	203241901
EL16XP1-042-230	41500	16	13	37800	23400	9	LH42/62W9	EL196UH090XE48C	203241903
EL16XP1-042-230	42000	16	13	37800	23600	9	LH42/62W9	EL196UH110XE60C	203241905
EL16XP1-042-230	42000	16	13	37800	23800	8.5	LH42/62W9	EL280UH090E36B	203241907
EL16XP1-042-230	42000	16	13	37800	23600	8.5	LH42/62W9	EL280UH090E48B	203241909
EL16XP1-042-230	42000	16	13	37800	23600	8.5	LH42/62W9	EL280UH090XE48B	203366513
EL16XP1-042-230	41500	16	13	37800	23400	9	LH42/62W9	EL280UH110E48C	203241911
EL16XP1-042-230	42000	16	13	37800	23600	9	LH42/62W9	EL280UH110E60C	203241913
EL16XP1-042-230	42000	16	13	37800	23600	9	LH42/62W9	EL280UH110XE60C	203366531
EL16XP1-042-230	39500	15	12.5	37800	24600	8.2	LH42/62W9	EL296DF070XE48B	203241915
EL16XP1-042-230	40500	16	13	37800	23400	9	LH42/62W9	EL296DF090XE48C	203241917
EL16XP1-042-230	40500	16	13	37800	23600	9	LH42/62W9	EL296DF090XV60C	203241919
EL16XP1-042-230	41000	16	13	37800	23600	9	LH42/62W9	EL296DF110XE60C	203241921
EL16XP1-042-230	40500	16	13	37800	23600	9	LH42/62W9	EL296DF110XV60C	203241923
EL16XP1-042-230	41000	16	13	37800	23600	8.5	LH42/62W9	EL296UH090XE48C	203241925
EL16XP1-042-230	41500	16	13	37800	23600	9	LH42/62W9	EL296UH090XV48C	203241927
EL16XP1-042-230	41500	16	13	37800	23600	9	LH42/62W9	EL296UH090XV60C	203241929
EL16XP1-042-230	42000	16	13	37800	23600	9	LH42/62W9	EL296UH110XE60C	203241931
EL16XP1-042-230	41500	16	13	37800	23600	9	LH42/62W9	EL296UH110XV48C	203241933
EL16XP1-042-230	41500	16	13	37800	23600	9	LH42/62W9	EL296UH110XV60C	203241935
EL16XP1-042-230	40000	16	13	37800	24400	8.5	LH42/62W9	ML180DF090E48B	203241937
EL16XP1-042-230	41000	16	13	37800	23400	9	LH42/62W9	ML180DF110E60C	203241939
EL16XP1-042-230	42000	16	13	37800	23800	9	LH42/62W9	ML180UH090E48B	203241941
EL16XP1-042-230	41500	16	13	37800	23400	9	LH42/62W9	ML180UH090E60C	203241943
EL16XP1-042-230	41500	16	13	37800	23400	9	LH42/62W9	ML180UH110E60C	203241945
EL16XP1-042-230	40500	16	13	37800	23400	9	LH42/62W9	ML193DF090XE48C	203241947
EL16XP1-042-230	41000	15	12.5	37800	23800	8.5	LH42/62W9	ML193UH030XE36B	203241949
EL16XP1-042-230	41000	15	12.5	37800	23800	8.5	LH42/62W9	ML193UH045XE36B	203241951
EL16XP1-042-230	41500	15	12.5	37800	23800	8.5	LH42/62W9	ML193UH070XE36B	203241953
EL16XP1-042-230	40500	16	13	37800	23400	9	LH42/62W9	ML193UH090XE36C	203241955
EL16XP1-042-230	41500	16	13	37800	23400	9	LH42/62W9	ML193UH090XE48C	203241957
EL16XP1-042-230	41500	16	13	37800	23400	9	LH42/62W9	ML193UH110XE48C	203241959
EL16XP1-042-230	42000	16	13	37800	23600	9	LH42/62W9	ML193UH110XE60C	203241961
EL16XP1-042-230	41500	16	13	37800	23600	9	LH42/62W9	ML296UH090XV48C	203241963
EL16XP1-042-230	40000	16	13	37800	24600	8.2	LH42/62W9	SL280DF090V48B	203241965
EL16XP1-042-230	40500	16	13	37800	23400	9	LH42/62W9	SL280DF090V60C	203241967
EL16XP1-042-230	40500	16	13	37800	23400	9	LH42/62W9	SL280DF110V60C	203241969
EL16XP1-042-230	42000	16	13	37800	23600	9	LH42/62W9	SL280UH080NV48B	203241971
EL16XP1-042-230	42000	17	13	37800	23400	9	LH42/62W9	SL280UH080NV60C	203241973
EL16XP1-042-230	42000	16	13	37800	23800	9	LH42/62W9	SL280UH090V48B	203241975
EL16XP1-042-230	42000	16	13	37800	23400	9	LH42/62W9	SL280UH090V60C	203241977
EL16XP1-042-230	42000	16	13	37800	23400	9	LH42/62W9	SL280UH090XV60C	203241979
EL16XP1-042-230	42000	17	13	37800	23400	9	LH42/62W9	SL280UH100NV60C	203241981
EL16XP1-042-230	41500	16	13	37800	23400	9	LH42/62W9	SL280UH110V60C	203241983
EL16XP1-042-230	41500	16	13	37800	23400	9	LH42/62W9	SL280UH110XV60C	203241985
EL16XP1-042-230	41500	16	13	37800	23800	8.5	LH42/62W9	SL297UH080NV48C	203241987
EL16XP1-042-230	42000	16	13	37800	23600	9	LH42/62W9	SL297UH080NV60C	203241989
EL16XP1-042-230	40500	16	13	37800	23600	9	LH42/62W9	SLP98DF090XV48C	203241991
EL16XP1-042-230	40500	16	13	37800	23600	9	LH42/62W9	SLP98DF090XV60C	203241993
EL16XP1-042-230	40500	16	13	37800	23600	9	LH42/62W9	SLP98DF110XV60C	203241995
EL16XP1-042-230	41500	16	13	37800	23600	9	LH42/62W9	SLP98UH090XV48C	203241997



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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
EL16XP1-042-230	41500	16	13	37800	23600	9	LH42/62W9	SLP98UH090XV60C	203241999
EL16XP1-042-230	41500	16	13	37800	23600	9	LH42/62W9	SLP98UH110XV60C	203242001
EL16XP1-042-230	40500	15	12.5	37800	24200	9	LH42/62W9		203242191
EL16XP1-042-230	41500	16	12.5	37800	23600	8.5	LH48/60F9	EL280UH090XE48B	203366506
EL16XP1-042-230	41500	16	13	37800	23800	9	LH48/60F9	EL280UH110XE60C	203366524
EL16XP1-042-230	41500	16	12.5	37800	23600	8.5	LH48/60X9	EL280UH090XE48B	203366505
EL16XP1-042-230	41500	16	13	37800	23800	9	LH48/60X9	EL280UH110XE60C	203366523
EL16XP1-048-230	45500	15	12.5	42500	27600	9	L*42/49K9	EL280UH110XE60C	203366541
EL16XP1-048-230	45000	15	12.5	42500	27600	9	L*42/60S9	EL280UH110XE60C	203366537
EL16XP1-048-230	47000	16	13	42500	27600	9.5	L*42/60Z9	EL180UH100NE60C	203242002
EL16XP1-048-230	46500	15	12.5	42500	28000	9	L*42/60Z9	EL195UH080NE48C	203242004
EL16XP1-048-230	46500	15	12.5	42500	28000	9	L*42/60Z9	EL195UH100NE60C	203242006
EL16XP1-048-230	47000	15	12.5	42500	28000	9.5	L*42/60Z9	EL196UH090XE48C	203242008
EL16XP1-048-230	47000	15	12.5	42500	27800	9.5	L*42/60Z9	EL196UH110XE60C	203242010
EL16XP1-048-230	47000	15	12.5	42500	27800	9.5	L*42/60Z9	EL280UH110E48C	203242012
EL16XP1-048-230	47000	16	13	42500	27800	9.5	L*42/60Z9	EL280UH110E60C	203242014
EL16XP1-048-230	47000	16	13	42500	27800	9.5	L*42/60Z9	EL280UH110XE60C	203366545
EL16XP1-048-230	45000	15	12.5	42500	27800	9.5	L*42/60Z9	EL296DF090XE48C	203242016
EL16XP1-048-230	45000	15	12.5	42500	28000	9.5	L*42/60Z9	EL296DF090XV60C	203242018
EL16XP1-048-230	45500	16	13	42500	28200	9.5	L*42/60Z9	EL296DF110XE60C	203242020
EL16XP1-048-230	45500	15	12.5	42500	28600	9.5	L*42/60Z9	EL296DF110XV60C	203242022
EL16XP1-048-230	47000	15	12.5	42500	28000	9.5	L*42/60Z9	EL296UH090XE48C	203242024
EL16XP1-048-230	47000	15	12.5	42500	28000	9.5	L*42/60Z9	EL296UH090XV48C	203242026
EL16XP1-048-230	47000	15	12.5	42500	28000	9.5	L*42/60Z9	EL296UH090XV60C	203242028
EL16XP1-048-230	47000	15	12.5	42500	27800	9.5	L*42/60Z9	EL296UH110XE60C	203242030
EL16XP1-048-230	47000	15	12.5	42500	27800	9.5	L*42/60Z9	EL296UH110XV48C	203242032
EL16XP1-048-230	47000	15	12.5	42500	28000	9.5	L*42/60Z9	EL296UH110XV60C	203242034
EL16XP1-048-230	46000	15	12.5	42500	27400	9	L*42/60Z9	EL296UH135XE60D	203242036
EL16XP1-048-230	46000	15	12.5	42500	26800	9	L*42/60Z9	EL296UH135XV60D	203242038
EL16XP1-048-230	45500	16	13	42500	27600	9.5	L*42/60Z9	ML180DF110E60C	203242040
EL16XP1-048-230	47000	16	13	42500	27800	9.5	L*42/60Z9	ML180UH090E60C	203242042
EL16XP1-048-230	47500	15	12.5	42500	28200	9.5	L*42/60Z9	ML180UH110E60C	203242044
EL16XP1-048-230	46500	15	12.5	42500	27000	9	L*42/60Z9	ML180UH135E60D	203242046
EL16XP1-048-230	45000	15	12.5	42500	27800	9.5	L*42/60Z9	ML193DF090XE48C	203242048
EL16XP1-048-230	47000	15	12.5	42500	27800	9.5	L*42/60Z9	ML193UH090XE48C	203242050
EL16XP1-048-230	47000	15	12.5	42500	27800	9.5	L*42/60Z9	ML193UH110XE48C	203242052
EL16XP1-048-230	47000	15	12.5	42500	27800	9.5	L*42/60Z9	ML193UH110XE60C	203242054
EL16XP1-048-230	45000	15	12.5	42500	28000	9.5	L*42/60Z9	ML296DF090XV60C	203242056
EL16XP1-048-230	47000	15	12.5	42500	28000	9.5	L*42/60Z9	ML296UH090XV48C	203242058
EL16XP1-048-230	47000	15	12.5	42500	28000	9.5	L*42/60Z9	ML296UH110XV60C	203242060
EL16XP1-048-230	45500	16	13	42500	27800	9.5	L*42/60Z9	SL280DF090V60C	203242062
EL16XP1-048-230	46000	16	13	42500	28200	9.5	L*42/60Z9	SL280DF110V60C	203242064
EL16XP1-048-230	47000	16	13	42500	27600	9.5	L*42/60Z9	SL280UH080NV60C	203242066
EL16XP1-048-230	47000	15	12.5	42500	27800	9.5	L*42/60Z9	SL280UH090V60C	203242068
EL16XP1-048-230	47000	15	12.5	42500	27800	9.5	L*42/60Z9	SL280UH090XV60C	203242070
EL16XP1-048-230	47500	16	13	42500	27600	9.5	L*42/60Z9	SL280UH100NV60C	203242072
EL16XP1-048-230	47000	16	13	42500	27800	9.5	L*42/60Z9	SL280UH110V60C	203242074
EL16XP1-048-230	47000	16	13	42500	27800	9.5	L*42/60Z9	SL280UH110XV60C	203242076
EL16XP1-048-230	46500	15	12.5	42500	27200	9	L*42/60Z9	SL280UH135V60D	203242078
EL16XP1-048-230	47000	15	12.5	42500	28000	9.5	L*42/60Z9	SL297UH080NV48C	203242080
EL16XP1-048-230	47000	15	12.5	42500	27800	9.5	L*42/60Z9	SL297UH080NV60C	203242082
EL16XP1-048-230	45000	15	12.5	42500	28000	9.5	L*42/60Z9	SLP98DF090XV48C	203242084
EL16XP1-048-230	45000	15	12.5	42500	28000	9.5	L*42/60Z9	SLP98DF090XV60C	203242086
EL16XP1-048-230	45500	15	12.5	42500	28400	9.5	L*42/60Z9	SLP98DF110XV60C	203242088

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
EL16XP1-048-230	47000	15	12.5	42500	28000	9.5	L*42/60Z9	SLP98UH090XV48C	203242090
EL16XP1-048-230	47000	15	12.5	42500	28000	9.5	L*42/60Z9	SLP98UH090XV60C	203242092
EL16XP1-048-230	47000	15	12.5	42500	28000	9.5	L*42/60Z9	SLP98UH110XV60C	203242094
EL16XP1-048-230	46500	15	12.5	42500	27200	9	L*42/60Z9	SLP98UH135XV60D	203242096
EL16XP1-048-230	45000	15	12.5	42500	28800	9.5	L*42/60Z9		203242192
EL16XP1-048-230	45500	15	12.5	42500	27600	9	L*42/61K9	EL280UH110XE60C	203366542
EL16XP1-048-230	45000	15	12.5	42500	27600	9	L*43/48S9	EL280UH110XE60C	203366538
EL16XP1-048-230	47000	16	13	42500	27800	9.5	L*43/61Z9	EL280UH110XE60C	203366546
EL16XP1-048-230	47000	16	13	42500	27800	9.5	L*49/62Y9	EL280UH110XE60C	203366544
EL16XP1-048-230	47000	16	13	42500	27800	9.5	L*49/62Z9	EL280UH110XE60C	203366543
EL16XP1-048-230	45000	14.5	12.2	43000	28800	9.5	LD42/61Z9		204755178
EL16XP1-048-230	47000	16	13	42500	27800	9.5	LH40/61W9	EL280UH110XE60C	203366536
EL16XP1-048-230	46500	16	12.5	42500	27800	9.5	LH40/62W9	EL280UH110XE60C	203366532
EL16XP1-048-230	45000	15	12.5	42500	27600	9	LH41/49F9	EL280UH110XE60C	203366533
EL16XP1-048-230	46000	15	12.5	42500	27800	9	LH41/61D9	EL280UH110XE60C	203366535
EL16XP1-048-230	45000	15	12.5	42500	27600	9	LH42/60D9	EL280UH110XE60C	203366534
EL16XP1-048-230	47000	16	13	42500	27600	9.5	LH42/62W9	EL180UH100NE60C	203242003
EL16XP1-048-230	46500	15	12.5	42500	28000	9.5	LH42/62W9	EL195UH080NE48C	203242005
EL16XP1-048-230	46500	15	12.5	42500	28000	9.5	LH42/62W9	EL195UH100NE60C	203242007
EL16XP1-048-230	47000	15	12.5	42500	28000	9.5	LH42/62W9	EL196UH090XE48C	203242009
EL16XP1-048-230	47000	15	12.5	42500	27800	9.5	LH42/62W9	EL196UH110XE60C	203242011
EL16XP1-048-230	47000	15	12.5	42500	27800	9.5	LH42/62W9	EL280UH110E48C	203242013
EL16XP1-048-230	47000	16	13	42500	27800	9.5	LH42/62W9	EL280UH110E60C	203242015
EL16XP1-048-230	47000	16	13	42500	27800	9.5	LH42/62W9	EL280UH110XE60C	203366547
EL16XP1-048-230	45000	15	12.5	42500	27800	9.5	LH42/62W9	EL296DF090XE48C	203242017
EL16XP1-048-230	45000	15	12.5	42500	28000	9.5	LH42/62W9	EL296DF090XV60C	203242019
EL16XP1-048-230	45500	16	13	42500	28200	9.5	LH42/62W9	EL296DF110XE60C	203242021
EL16XP1-048-230	45500	15	12.5	42500	28600	9.5	LH42/62W9	EL296DF110XV60C	203242023
EL16XP1-048-230	47000	15	12.5	42500	28000	9.5	LH42/62W9	EL296UH090XE48C	203242025
EL16XP1-048-230	47000	15	12.5	42500	28000	9.5	LH42/62W9	EL296UH090XV48C	203242027
EL16XP1-048-230	47000	15	12.5	42500	28000	9.5	LH42/62W9	EL296UH090XV60C	203242029
EL16XP1-048-230	47000	15	12.5	42500	27800	9.5	LH42/62W9	EL296UH110XE60C	203242031
EL16XP1-048-230	47000	15	12.5	42500	27800	9.5	LH42/62W9	EL296UH110XV48C	203242033
EL16XP1-048-230	47000	15	12.5	42500	28000	9.5	LH42/62W9	EL296UH110XV60C	203242035
EL16XP1-048-230	46000	15	12.5	42500	27400	9	LH42/62W9	EL296UH135XE60D	203242037
EL16XP1-048-230	46000	15	12.5	42500	26800	9	LH42/62W9	EL296UH135XV60D	203242039
EL16XP1-048-230	45500	16	13	42500	28200	9.5	LH42/62W9	ML180DF110E60C	203242041
EL16XP1-048-230	47000	16	13	42500	27800	9.5	LH42/62W9	ML180UH090E60C	203242043
EL16XP1-048-230	47500	15	12.5	42500	28200	9.5	LH42/62W9	ML180UH110E60C	203242045
EL16XP1-048-230	46500	15	12.5	42500	27000	9	LH42/62W9	ML180UH135E60D	203242047
EL16XP1-048-230	45000	15	12.5	42500	27800	9.5	LH42/62W9	ML193DF090XE48C	203242049
EL16XP1-048-230	47000	15	12.5	42500	27800	9.5	LH42/62W9	ML193UH090XE48C	203242051
EL16XP1-048-230	47000	15	12.5	42500	27800	9.5	LH42/62W9	ML193UH110XE48C	203242053
EL16XP1-048-230	47000	15	12.5	42500	27800	9.5	LH42/62W9	ML193UH110XE60C	203242055
EL16XP1-048-230	45000	15	12.5	42500	28000	9.5	LH42/62W9	ML296DF090XV60C	203242057
EL16XP1-048-230	47000	15	12.5	42500	28000	9.5	LH42/62W9	ML296UH090XV48C	203242059
EL16XP1-048-230	47000	15	12.5	42500	28000	9.5	LH42/62W9	ML296UH110XV60C	203242061
EL16XP1-048-230	45500	16	13	42500	27800	9.5	LH42/62W9	SL280DF090V60C	203242063
EL16XP1-048-230	46000	16	13	42500	28200	9.5	LH42/62W9	SL280DF110V60C	203242065
EL16XP1-048-230	47000	16	13	42500	27600	9.5	LH42/62W9	SL280UH080NV60C	203242067
EL16XP1-048-230	47000	15	12.5	42500	27800	9.5	LH42/62W9	SL280UH090V60C	203242069
EL16XP1-048-230	47000	15	12.5	42500	27800	9.5	LH42/62W9	SL280UH090XV60C	203242071
EL16XP1-048-230	47500	16	13	42500	27600	9.5	LH42/62W9	SL280UH100NV60C	203242073
EL16XP1-048-230	47000	16	13	42500	27800	9.5	LH42/62W9	SL280UH110V60C	203242075

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
EL16XP1-048-230	47000	16	13	42500	27800	9.5	LH42/62W9	SL280UH110XV60C	203242077
EL16XP1-048-230	46500	15	12.5	42500	27200	9	LH42/62W9	SL280UH135V60D	203242079
EL16XP1-048-230	47000	15	12.5	42500	28000	9.5	LH42/62W9	SL297UH080NV48C	203242081
EL16XP1-048-230	47000	15	12.5	42500	27800	9.5	LH42/62W9	SL297UH080NV60C	203242083
EL16XP1-048-230	45000	15	12.5	42500	28000	9.5	LH42/62W9	SLP98DF090XV48C	203242085
EL16XP1-048-230	45000	15	12.5	42500	28000	9.5	LH42/62W9	SLP98DF090XV60C	203242087
EL16XP1-048-230	45500	15	12.5	42500	28400	9.5	LH42/62W9	SLP98DF110XV60C	203242089
EL16XP1-048-230	47000	15	12.5	42500	28000	9.5	LH42/62W9	SLP98UH090XV48C	203242091
EL16XP1-048-230	47000	15	12.5	42500	28000	9.5	LH42/62W9	SLP98UH090XV60C	203242093
EL16XP1-048-230	47000	15	12.5	42500	28000	9.5	LH42/62W9	SLP98UH110XV60C	203242095
EL16XP1-048-230	46500	15	12.5	42500	27200	9	LH42/62W9	SLP98UH135XV60D	203242097
EL16XP1-048-230	45000	15	12.5	42500	28800	9.5	LH42/62W9		203242193
EL16XP1-048-230	46500	15	12.5	42500	27800	9.5	LH48/60F9	EL280UH110XE60C	203366540
EL16XP1-048-230	46500	15	12.5	42500	27800	9.5	LH48/60X9	EL280UH110XE60C	203366539
EL16XP1-060-230	57500	15	12.5	52500	36200	9	L*42/60Z9	EL180UH100NE60C	203242098
EL16XP1-060-230	57000	14.5	12.2	52500	36400	8.5	L*42/60Z9	EL195UH100NE60C	203242102
EL16XP1-060-230	56500	15	12.5	52500	35800	9	L*42/60Z9	EL196UH110XE60C	203242104
EL16XP1-060-230	57500	15	12.5	52500	36200	9	L*42/60Z9	EL280UH110E60C	203242106
EL16XP1-060-230	57500	15	12.5	52500	36200	9	L*42/60Z9	EL280UH110XE60C	203366554
EL16XP1-060-230	55500	14	12.2	52500	34000	9	L*42/60Z9	EL296DF090XV60C	203242108
EL16XP1-060-230	56000	15	12.5	52500	34600	9	L*42/60Z9	EL296DF110XE60C	203242110
EL16XP1-060-230	55500	14	12.2	52500	34200	9	L*42/60Z9	EL296DF110XV60C	203242112
EL16XP1-060-230	57500	14.5	12.2	52500	35800	9	L*42/60Z9	EL296UH090XV60C	203242114
EL16XP1-060-230	58000	15	12.2	52500	35800	9.5	L*42/60Z9	EL296UH110XE60C	203242116
EL16XP1-060-230	58000	15	12.2	52500	36000	9.5	L*42/60Z9	EL296UH110XV60C	203242118
EL16XP1-060-230	56500	14.5	12.2	52500	35800	9	L*42/60Z9	EL296UH135XE60D	203242120
EL16XP1-060-230	57000	14.5	12.2	52500	35800	9	L*42/60Z9	EL296UH135XV60D	203242122
EL16XP1-060-230	56500	15	12.5	52500	34200	9	L*42/60Z9	ML180DF110E60C	203242124
EL16XP1-060-230	58000	15	12.2	52500	35800	9.5	L*42/60Z9	ML180UH090E60C	203242126
EL16XP1-060-230	58000	15	12.2	52500	35800	9.5	L*42/60Z9	ML180UH110E60C	203242128
EL16XP1-060-230	56500	15	12.5	52500	34000	8.5	L*42/60Z9	ML180UH135E60D	203242130
EL16XP1-060-230	56500	14.5	12.2	52500	34000	8.5	L*42/60Z9	ML193UH110XE60C	203242132
EL16XP1-060-230	57500	14.5	12.2	52500	36400	9	L*42/60Z9	ML296UH110XV60C	203242134
EL16XP1-060-230	56500	15	12.5	52500	34200	9	L*42/60Z9	SL280DF090V60C	203242136
EL16XP1-060-230	56500	15	12.5	52500	34600	9	L*42/60Z9	SL280DF110V60C	203242138
EL16XP1-060-230	58500	15	12.5	52500	35600	9.5	L*42/60Z9	SL280UH080NV60C	203242140
EL16XP1-060-230	57000	15	12.5	52500	35800	9	L*42/60Z9	SL280UH090V60C	203242142
EL16XP1-060-230	57000	15	12.5	52500	35800	9	L*42/60Z9	SL280UH090XV60C	203242144
EL16XP1-060-230	58500	15	12.5	52500	35800	9.5	L*42/60Z9	SL280UH100NV60C	203242146
EL16XP1-060-230	58000	15	12.2	52500	35800	9.5	L*42/60Z9	SL280UH110V60C	203242148
EL16XP1-060-230	58000	15	12.2	52500	35800	9.5	L*42/60Z9	SL280UH110XV60C	203242150
EL16XP1-060-230	57500	15	12.5	52500	35800	9	L*42/60Z9	SL280UH135V60D	203242152
EL16XP1-060-230	58000	15	12.2	52500	35800	9.5	L*42/60Z9	SL297UH080NV60C	203242154
EL16XP1-060-230	55500	14	12.2	52500	34200	9	L*42/60Z9	SLP98DF110XV60C	203242156
EL16XP1-060-230	57500	14.5	12.2	52500	35800	9	L*42/60Z9	SLP98UH090XV60C	203242159
EL16XP1-060-230	58000	15	12.2	52500	36000	9.5	L*42/60Z9	SLP98UH110XV60C	203242163
EL16XP1-060-230	57000	15	12.5	52500	34200	8.5	L*42/60Z9	SLP98UH135XV60D	203242168
EL16XP1-060-230	57000	14.5	12	52500	36200	9.5	L*42/60Z9		203242194
EL16XP1-060-230	57500	15	12.5	52500	36200	9	L*43/61Z9	EL280UH110XE60C	203366555
EL16XP1-060-230	57500	15	12.2	52500	36200	9	L*49/62Y9	EL280UH110XE60C	203366553
EL16XP1-060-230	57500	15	12.2	52500	36200	9	L*49/62Z9	EL280UH110XE60C	203366552
EL16XP1-060-230	56500	14	12	52500	36200	9	LD42/61Z9		204755180
EL16XP1-060-230	57500	15	12.2	52500	36200	9	LH40/61W9	EL280UH110XE60C	203366550
EL16XP1-060-230	57500	15	12.2	52500	36200	9	LH40/62W9	EL280UH110XE60C	203366548

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EL16XP1-060-230	56500	15	12	52500	36200	8.5	LH41/61D9	EL280UH110XE60C	203366549
EL16XP1-060-230	58000	15	12.5	52500	35800	9.5	LH42/62W9	EL180UH100NE60C	203242099
EL16XP1-060-230	57500	14.5	12.2	52500	36000	9	LH42/62W9	EL195UH100NE60C	203242103
EL16XP1-060-230	58000	15	12.5	52500	35800	9.5	LH42/62W9	EL196UH110XE60C	203242105
EL16XP1-060-230	57500	15	12.5	52500	36200	9	LH42/62W9	EL280UH110E60C	203242107
EL16XP1-060-230	57500	15	12.5	52500	36200	9	LH42/62W9	EL280UH110XE60C	203366556
EL16XP1-060-230	55500	14.5	12.2	52500	34000	9	LH42/62W9	EL296DF090XV60C	203242109
EL16XP1-060-230	56000	15	12.5	52500	34600	9	LH42/62W9	EL296DF110XE60C	203242111
EL16XP1-060-230	55500	14.5	12.2	52500	34600	9	LH42/62W9	EL296DF110XV60C	203242113
EL16XP1-060-230	57500	14.5	12.2	52500	35800	9	LH42/62W9	EL296UH090XV60C	203242115
EL16XP1-060-230	58000	15	12.5	52500	35800	9.5	LH42/62W9	EL296UH110XE60C	203242117
EL16XP1-060-230	58000	15	12.5	52500	36000	9.5	LH42/62W9	EL296UH110XV60C	203242119
EL16XP1-060-230	56500	14.5	12.2	52500	35800	9	LH42/62W9	EL296UH135XE60D	203242121
EL16XP1-060-230	57000	14.5	12.2	52500	35800	9	LH42/62W9	EL296UH135XV60D	203242123
EL16XP1-060-230	56500	15	12.5	52500	34600	9	LH42/62W9	ML180DF110E60C	203242125
EL16XP1-060-230	58000	15	12.5	52500	35800	9.5	LH42/62W9	ML180UH090E60C	203242127
EL16XP1-060-230	58000	15	12.5	52500	35800	9.5	LH42/62W9	ML180UH110E60C	203242129
EL16XP1-060-230	56500	15	12.5	52500	34000	8.5	LH42/62W9	ML180UH135E60D	203242131
EL16XP1-060-230	56500	14.5	12.2	52500	34000	8.5	LH42/62W9	ML193UH110XE60C	203242133
EL16XP1-060-230	57500	14.5	12.2	52500	36400	9	LH42/62W9	ML296UH110XV60C	203242135
EL16XP1-060-230	56500	15	12.5	52500	34200	9	LH42/62W9	SL280DF090V60C	203242137
EL16XP1-060-230	56500	15	12.5	52500	34600	9	LH42/62W9	SL280DF110V60C	203242139
EL16XP1-060-230	58500	15	12.5	52500	35600	9.5	LH42/62W9	SL280UH080NV60C	203242141
EL16XP1-060-230	58000	15	12.5	52500	35800	9.5	LH42/62W9	SL280UH090V60C	203242143
EL16XP1-060-230	58000	15	12.5	52500	35800	9.5	LH42/62W9	SL280UH090XV60C	203242145
EL16XP1-060-230	58500	15	12.5	52500	35800	9.5	LH42/62W9	SL280UH100NV60C	203242147
EL16XP1-060-230	58000	15	12.5	52500	35800	9.5	LH42/62W9	SL280UH110V60C	203242149
EL16XP1-060-230	58000	15	12.5	52500	35800	9.5	LH42/62W9	SL280UH110XV60C	203242151
EL16XP1-060-230	57500	15	12.5	52500	35800	9	LH42/62W9	SL280UH135V60D	203242153
EL16XP1-060-230	58000	15	12.5	52500	35800	9.5	LH42/62W9	SL297UH080NV60C	203242155
EL16XP1-060-230	55500	14.5	12.2	52500	34600	9	LH42/62W9	SLP98DF110XV60C	203242157
EL16XP1-060-230	57500	14.5	12.2	52500	35800	9	LH42/62W9	SLP98UH090XV60C	203242160
EL16XP1-060-230	58000	15	12.5	52500	36000	9.5	LH42/62W9	SLP98UH110XV60C	203242166
EL16XP1-060-230	57000	15	12.5	52500	34200	8.5	LH42/62W9	SLP98UH135XV60D	203242171
EL16XP1-060-230	57000	14.5	12.2	52500	36200	9.5	LH42/62W9		203242195
EL16XP1-060-230	57000	15	12.2	52500	36200	9	LH48/60F9	EL280UH110XE60C	203366551
ML14XP1-018-230	17000	16	12.2	16600	9000	8.2	CE2403C		202902158
ML14XP1-018-230	17900	14	12	16600	10400	8.2	L*18/36V9		202743262
ML14XP1-018-230	18000	14	12	16000	9200	8.2	LD19/36Z9		204755181
ML14XP1-018-230	17000	16	12.2	16600	9000	8.2	LEC249C03		203263880
ML14XP1-018-230	17900	14	12	16600	10400	8.2	LS*25933E		202860978
ML14XP1-018-230	18000	14	12	16600	10400	8.2	M36E34(1,2)		202760736
ML14XP1-018-230	18000	14	12.2	16600	10400	8.2	M36E58(1,2)		202760739
ML14XP1-018-230	18000	14	12.2	16600	10400	8.2	M36E589		202760742
ML14XP1-024-230	23400	14.5	12	19200	12600	8.5	CE2403C		202902110
ML14XP1-024-230	23400	14.5	12	19200	12600	8.5	CE2903C		204118543
ML14XP1-024-230	23400	14.5	12.2	19200	12600	8.5	CE3005A		204118544
ML14XP1-024-230	23400	14.5	12.2	19200	12600	8.2	CE3005C		202902112
ML14XP1-024-230	23200	14	12	19200	12600	8.2	CP2403C		202902098
ML14XP1-024-230	23400	14	12.2	20600	12600	8.5	CP2505A		204631294
ML14XP1-024-230	23400	14	12.2	19200	12600	8.2	CP2505C		202902258
ML14XP1-024-230	23200	14	12	19200	12600	8.2	CP2903C		202902100
ML14XP1-024-230	23400	14	12.2	19200	12600	8.5	CP3005A		204118536
ML14XP1-024-230	23400	14	12.2	19200	12600	8.2	CP3005C		202902101

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ML14XP1-024-230	23400	14	12.2	19200	12600	8.2	L*18/36V9		202743263
ML14XP1-024-230	23400	14	12.2	20600	12600	8.5	LD19/36Z9		204755182
ML14XP1-024-230	23400	14	12.2	20600	12600	8.5	LD24/35Z9		204755183
ML14XP1-024-230	23400	14.5	12	20600	12600	8.5	LEC24(6,9)C03		203383954
ML14XP1-024-230	23400	14.5	12	19200	12600	8.2	LEC249C03		203263881
ML14XP1-024-230	23400	14.5	12	19200	12600	8.2	LEC299C03		203355242
ML14XP1-024-230	23400	14.5	12.2	19200	12600	8.2	LEC309C05		203263883
ML14XP1-024-230	23400	14	12	19200	12600	8.2	LS*24923E		202848465
ML14XP1-024-230	23400	14	12.2	19200	12600	8.2	LS*25933E		202848801
ML14XP1-024-230	23400	14	12.2	19200	12600	8.2	LS*25943E		202848466
ML14XP1-024-230	23200	14	12	19200	12600	8.2	LSC249C03		203263862
ML14XP1-024-230	23400	14	12.2	19200	12600	8.2	LSC259C05		203263867
ML14XP1-024-230	23200	14	12	19200	12600	8.2	LSC299C03		203263864
ML14XP1-024-230	23400	14	12.2	19200	12600	8.2	LSC309C05		203263869
ML14XP1-024-230	23400	14	12.2	19200	12600	8.2	M36E34(1,2)		202760745
ML14XP1-024-230	23600	14	12.2	19200	12300	8.2	M36E58(1,2)		202760748
ML14XP1-024-230	23600	14	12.2	19200	12300	8.2	M36E589		202760750
ML14XP1-030-230	28600	15	11	26200	17000	8.2	CE2903C		204118545
ML14XP1-030-230	29000	15	11.5	26200	17000	8.5	CE3005A		204118546
ML14XP1-030-230	28200	15	12.2	24400	15100	8.2	CE3005C		202917717
ML14XP1-030-230	28600	14	11.7	26400	16900	8.2	CP2903C		202902103
ML14XP1-030-230	29000	14	11.7	26200	17000	8.5	CP3005A		204118537
ML14XP1-030-230	29000	14	11.7	26400	17000	8.5	CP3005C		202902105
ML14XP1-030-230	29000	14	11.7	26400	17000	8.5	L*18/36V9		202743269
ML14XP1-030-230	29200	14	12	26400	16700	8.5	L*19/36S9		203324235
ML14XP1-030-230	29000	14	11.7	26200	16700	8.5	LD19/36Z9		204755184
ML14XP1-030-230	29400	14	12.2	26200	16700	8.5	LD24/35Z9		204755186
ML14XP1-030-230	29000	14.5	12.2	27000	17000	8.5	LD31/36Z9		204756176
ML14XP1-030-230	28600	15	11	26400	17000	8.2	LEC299C03		203355243
ML14XP1-030-230	28200	15	12.2	26400	15400	8.2	LEC309C05		203263892
ML14XP1-030-230	28800	14	11.5	26400	17000	8.5	LSC299C03		203263886
ML14XP1-030-230	29000	14	11.7	26400	17000	8.5	LSC309C05		203263889
ML14XP1-030-230	29400	14	12	26400	16900	8.5	M36E34(1,2)		202760789
ML14XP1-030-230	29600	14	12.2	26400	16800	8.5	M36E58(1,2)		202760791
ML14XP1-030-230	29600	14	12.2	26400	16800	8.5	M36E589		202760794
ML14XP1-036-230	33800	14	11.5	30200	18400	8.2	L*30/36U9		202743266
ML14XP1-036-230	34200	14	11.7	30800	20000	8.5	LD31/36Z9		204756177
ML14XP1-036-230	33800	14	11.5	30200	18400	8.2	M36E58(1,2)		202760765
ML14XP1-036-230	33800	14	11.5	30200	18400	8.2	M36E589		202760768
ML14XP1-036-230	33800	14	11.7	30200	18400	8.2	M36E59(1,2)		202760726
ML14XP1-042-230	41500	14	12	37800	25800	8.2	L*42/60U9		202743264
ML14XP1-042-230	40500	14.5	12.2	37800	24800	8.2	L*49/62Z9		202743265
ML14XP1-042-230	41500	14	12.2	38500	25800	8.2	LD41/43Z9		204756178
ML14XP1-042-230	42000	14	12.2	38000	25600	8.2	LD42/61Z9		204755187
ML14XP1-042-230	41500	14	12.2	37800	25800	8.2	M42E66(1,2)		202760722
ML14XP1-042-230	41500	14	12	37800	25800	8.2	M48E36(1,2)		202760753
ML14XP1-042-230	41500	14	12	37800	25800	8.2	M48E369		202760755
ML14XP1-042-230	40500	14.5	12.2	37800	24800	8.2	M60E49(1,2)		202760758
ML14XP1-042-230	40500	14.5	12.2	37800	24800	8.2	M60E499		202760762
ML14XP1-048-230	48000	14	12.2	41000	25800	8.2	L*49/62Y9		204748587
ML14XP1-048-230	48000	14	12.2	41500	28400	8.2	L*49/62Z9		202743268
ML14XP1-048-230	48000	14	12.2	43500	28400	8.2	LD42/61Z9		204755188
ML14XP1-048-230	48000	14	11.5	41500	27600	8.2	M48E36(1,2)		202760776
ML14XP1-048-230	48000	14	11.5	41500	27600	8.2	M48E369		202760779

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
ML14XP1-048-230	48000	14	12.2	41500	28400	8.2	M60E49(1,2)		202760782
ML14XP1-048-230	48000	14	12.2	41500	28400	8.2	M60E499		202760785
ML14XP1-060-230	58000	14	12	54500	35800	8.2	L*49/62Z9		202743267
ML14XP1-060-230	57000	14	11.7	56000	35600	8.2	LD42/61Z9		204755189
ML14XP1-060-230	58000	14	12	54500	35800	8.2	M60E49(1,2)		202760771
ML14XP1-060-230	58000	14	12	54500	35800	8.2	M60E499		202760773
ML16XP1-018-230	17000	16	12.2	16900	9200	8.5	CE2403C		203383971
ML16XP1-018-230	17600	15	12.5	16900	9500	9	L*18/30S9	EL280UH070XE36A	203366559
ML16XP1-018-230	17900	16	13	16900	9500	9	L*18/36S9	EL280UH070XE36A	203366563
ML16XP1-018-230	18000	16	13	16900	9500	9	L*18/36T9	EL280UH070XE36A	203366565
ML16XP1-018-230	17900	16	13	16900	9500	9	L*18/36U9	EL280UH070XE36A	203366562
ML16XP1-018-230	18000	16	13	16900	9500	9	L*18/36V9	EL280UH070XE36A	203366564
ML16XP1-018-230	18000	16	13	16900	9500	9	L*19/36S9	EL180UH040NE36A	203239627
ML16XP1-018-230	18000	16	13	16900	9600	9	L*19/36S9	EL180UH060NE36A	203239632
ML16XP1-018-230	18000	14.5	12.2	16900	9800	8.5	L*19/36S9	EL195UH040NE36B	203239637
ML16XP1-018-230	18000	16	13	16900	9500	9	L*19/36S9	EL196UH030XE24B	203239642
ML16XP1-018-230	18000	16	13	16900	9500	9	L*19/36S9	EL196UH045XE24B	203239647
ML16XP1-018-230	18000	15	12.5	16900	9600	9	L*19/36S9	EL196UH045XE36B	203239652
ML16XP1-018-230	18000	15	12.5	16900	9600	9	L*19/36S9	EL196UH070XE36B	203239657
ML16XP1-018-230	18000	15	12.5	16900	9700	9	L*19/36S9	EL280DF070E36A	203239662
ML16XP1-018-230	18000	16	13	16900	9500	9	L*19/36S9	EL280UH045E36A	203239667
ML16XP1-018-230	18000	16	13	16900	9500	9	L*19/36S9	EL280UH070E36A	203239672
ML16XP1-018-230	18000	16	13	16900	9500	9	L*19/36S9	EL280UH070XE36A	203366571
ML16XP1-018-230	18000	15	12.5	16900	9600	9	L*19/36S9	EL280UH090E36B	203239677
ML16XP1-018-230	18000	15	12.5	16900	9900	9	L*19/36S9	EL296DF045XE36B	203239682
ML16XP1-018-230	18000	15	12.5	16900	9600	8.5	L*19/36S9	EL296UH045XE36B	203239687
ML16XP1-018-230	17800	14.5	12.2	16900	9800	8.5	L*19/36S9	EL296UH070XE36B	203239692
ML16XP1-018-230	18000	15	12.5	16900	9700	9	L*19/36S9	ML180DF045E36A	203239697
ML16XP1-018-230	18000	15	12.5	16900	9900	9	L*19/36S9	ML180DF070E36B	203239702
ML16XP1-018-230	18000	16	13	16900	9700	9	L*19/36S9	ML180UH045E36A	203239707
ML16XP1-018-230	18000	15	12.5	16900	9700	8.5	L*19/36S9	ML180UH070E36B	203239712
ML16XP1-018-230	18000	15	12.5	16900	9700	9	L*19/36S9	ML193DF045XE36B	203239717
ML16XP1-018-230	18000	15	12.5	16900	9700	9	L*19/36S9	ML193DF070XE36B	203239722
ML16XP1-018-230	18000	16	13	16900	9500	9	L*19/36S9	ML193UH030XE36B	203239727
ML16XP1-018-230	18000	15	12.5	16900	9500	9	L*19/36S9	ML193UH045XE36B	203239732
ML16XP1-018-230	18000	15	12.5	16900	9500	9	L*19/36S9	ML193UH070XE36B	203239737
ML16XP1-018-230	18000	16	13	16900	9400	9	L*19/36U9	EL180UH040NE36A	203239626
ML16XP1-018-230	18000	16	13	16900	9400	9	L*19/36U9	EL180UH060NE36A	203239631
ML16XP1-018-230	18000	14.5	12.2	16900	9700	8.5	L*19/36U9	EL195UH040NE36B	203239636
ML16XP1-018-230	18000	16	13	16900	9500	9	L*19/36U9	EL196UH030XE24B	203239641
ML16XP1-018-230	18000	16	13	16900	9500	9	L*19/36U9	EL196UH045XE24B	203239646
ML16XP1-018-230	18000	15	12.5	16900	9600	9	L*19/36U9	EL196UH045XE36B	203239651
ML16XP1-018-230	18000	15	12.5	16900	9600	9	L*19/36U9	EL196UH070XE36B	203239656
ML16XP1-018-230	18000	15	12.5	16900	9700	9	L*19/36U9	EL280DF070E36A	203239661
ML16XP1-018-230	18000	16	13	16900	9600	9	L*19/36U9	EL280UH045E36A	203239666
ML16XP1-018-230	18000	16	13	16900	9400	9	L*19/36U9	EL280UH070E36A	203239671
ML16XP1-018-230	18000	16	13	16900	9500	9	L*19/36U9	EL280UH070XE36A	203366570
ML16XP1-018-230	18000	15	12.5	16900	9500	9	L*19/36U9	EL280UH090E36B	203239676
ML16XP1-018-230	18000	15	12.5	16900	9900	9	L*19/36U9	EL296DF045XE36B	203239681
ML16XP1-018-230	18000	15	12.5	16900	9600	8.5	L*19/36U9	EL296UH045XE36B	203239686
ML16XP1-018-230	17800	14.5	12.2	16900	9800	8.5	L*19/36U9	EL296UH070XE36B	203239691
ML16XP1-018-230	18000	15	12.5	16900	9700	9	L*19/36U9	ML180DF045E36A	203239696
ML16XP1-018-230	18000	15	12.5	16900	9900	9	L*19/36U9	ML180DF070E36B	203239701
ML16XP1-018-230	18000	16	13	16900	9700	9	L*19/36U9	ML180UH045E36A	203239706

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
ML16XP1-018-230	18000	15	12.5	16900	9700	8.5	L*19/36U9	ML180UH070E36B	203239711
ML16XP1-018-230	18000	15	12.5	16900	9700	9	L*19/36U9	ML193DF045XE36B	203239716
ML16XP1-018-230	18000	15	12.5	16900	9700	9	L*19/36U9	ML193DF070XE36B	203239721
ML16XP1-018-230	18000	16	13	16900	9600	9	L*19/36U9	ML193UH030XE36B	203239726
ML16XP1-018-230	18000	15	12.5	16900	9600	9	L*19/36U9	ML193UH045XE36B	203239731
ML16XP1-018-230	18000	15	12.5	16900	9600	9	L*19/36U9	ML193UH070XE36B	203239736
ML16XP1-018-230	18000	16	13	16900	9500	9	L*29/36U9	EL280UH070XE36A	203366574
ML16XP1-018-230	18000	16	13	16900	9400	9	L*30/36U9	EL180UH040NE36A	203239628
ML16XP1-018-230	18000	16	13	16900	9400	9	L*30/36U9	EL180UH060NE36A	203239633
ML16XP1-018-230	18000	14.5	12.2	16900	9700	8.5	L*30/36U9	EL195UH040NE36B	203239638
ML16XP1-018-230	18000	16	13	16900	9500	9	L*30/36U9	EL196UH030XE24B	203239643
ML16XP1-018-230	18000	16	13	16900	9500	9	L*30/36U9	EL196UH045XE24B	203239648
ML16XP1-018-230	18000	15	12.5	16900	9600	9	L*30/36U9	EL196UH045XE36B	203239653
ML16XP1-018-230	18000	15	12.5	16900	9600	9	L*30/36U9	EL196UH070XE36B	203239658
ML16XP1-018-230	18000	16	13	16900	9300	9	L*30/36U9	EL280DF070E36A	203239663
ML16XP1-018-230	18000	16	13	16900	9500	9	L*30/36U9	EL280UH045E36A	203239668
ML16XP1-018-230	18000	16	13	16900	9400	9	L*30/36U9	EL280UH070E36A	203239673
ML16XP1-018-230	18000	16	13	16900	9500	9	L*30/36U9	EL280UH070XE36A	203366573
ML16XP1-018-230	18000	16	13	16900	9600	9	L*30/36U9	EL280UH090E36B	203239678
ML16XP1-018-230	18000	15	12.5	16900	9900	9	L*30/36U9	EL296DF045XE36B	203239683
ML16XP1-018-230	18000	15	12.5	16900	9600	8.5	L*30/36U9	EL296UH045XE36B	203239688
ML16XP1-018-230	18000	14.5	12.2	16900	9800	8.5	L*30/36U9	EL296UH070XE36B	203239693
ML16XP1-018-230	18000	16	13	16900	9300	9	L*30/36U9	ML180DF045E36A	203239698
ML16XP1-018-230	18000	15	12.5	16900	9900	9	L*30/36U9	ML180DF070E36B	203239703
ML16XP1-018-230	18000	16	13	16900	9700	9	L*30/36U9	ML180UH045E36A	203239708
ML16XP1-018-230	18000	15	12.5	16900	9700	8.5	L*30/36U9	ML180UH070E36B	203239713
ML16XP1-018-230	18000	15	12.5	16900	9700	9	L*30/36U9	ML193DF045XE36B	203239718
ML16XP1-018-230	18000	15	12.5	16900	9700	9	L*30/36U9	ML193DF070XE36B	203239723
ML16XP1-018-230	18000	16	13	16900	9500	9	L*30/36U9	ML193UH030XE36B	203239728
ML16XP1-018-230	18000	16	13	16900	9600	9	L*30/36U9	ML193UH045XE36B	203239733
ML16XP1-018-230	18000	16	13	16900	9600	9	L*30/36U9	ML193UH070XE36B	203239738
ML16XP1-018-230	18000	16	13	16900	9500	9	L*35/36U9	EL280UH070XE36A	203366575
ML16XP1-018-230	17000	16	12.2	16900	9200	8.5	LEC249C03		203353941
ML16XP1-018-230	17900	16	13	16900	9500	9	LH18/36D9	EL280UH070XE36A	203366561
ML16XP1-018-230	17900	16	13	16900	9500	9	LH18/36R9	EL280UH070XE36A	203366560
ML16XP1-018-230	18000	16	13	16900	9500	9	LH18/37D9	EL280UH070XE36A	203366577
ML16XP1-018-230	18000	16	13	16900	9500	9	LH18/37R9	EL280UH070XE36A	203366576
ML16XP1-018-230	18000	16	13	16900	9400	9	LH29/36F9	EL180UH040NE36A	203239625
ML16XP1-018-230	18000	16	13	16900	9400	9	LH29/36F9	EL180UH060NE36A	203239630
ML16XP1-018-230	18000	14.5	12.2	16900	9700	8.5	LH29/36F9	EL195UH040NE36B	203239635
ML16XP1-018-230	18000	16	13	16900	9500	9	LH29/36F9	EL196UH030XE24B	203239640
ML16XP1-018-230	18000	16	13	16900	9500	9	LH29/36F9	EL196UH045XE24B	203239645
ML16XP1-018-230	18000	15	12.5	16900	9600	9	LH29/36F9	EL196UH045XE36B	203239650
ML16XP1-018-230	18000	15	12.5	16900	9600	9	LH29/36F9	EL196UH070XE36B	203239655
ML16XP1-018-230	18000	15	12.5	16900	9700	9	LH29/36F9	EL280DF070E36A	203239660
ML16XP1-018-230	18000	16	13	16900	9500	9	LH29/36F9	EL280UH045E36A	203239665
ML16XP1-018-230	18000	16	13	16900	9400	9	LH29/36F9	EL280UH070E36A	203239670
ML16XP1-018-230	18000	16	13	16900	9500	9	LH29/36F9	EL280UH070XE36A	203366567
ML16XP1-018-230	18000	15	12.5	16900	9500	9	LH29/36F9	EL280UH090E36B	203239675
ML16XP1-018-230	18000	15	12.5	16900	9900	9	LH29/36F9	EL296DF045XE36B	203239680
ML16XP1-018-230	18000	15	12.5	16900	9600	8.5	LH29/36F9	EL296UH045XE36B	203239685
ML16XP1-018-230	17800	14.5	12.2	16900	9800	8.5	LH29/36F9	EL296UH070XE36B	203239690
ML16XP1-018-230	18000	15	12.5	16900	9300	9	LH29/36F9	ML180DF045E36A	203239695
ML16XP1-018-230	18000	15	12.5	16900	9900	9	LH29/36F9	ML180DF070E36B	203239700

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
ML16XP1-018-230	18000	16	13	16900	9700	9	LH29/36F9	ML180UH045E36A	203239705
ML16XP1-018-230	18000	15	12.5	16900	9700	8.5	LH29/36F9	ML180UH070E36B	203239710
ML16XP1-018-230	18000	15	12.5	16900	9700	9	LH29/36F9	ML193DF045XE36B	203239715
ML16XP1-018-230	18000	15	12.5	16900	9700	9	LH29/36F9	ML193DF070XE36B	203239720
ML16XP1-018-230	18000	16	13	16900	9500	9	LH29/36F9	ML193UH030XE36B	203239725
ML16XP1-018-230	18000	15	12.5	16900	9500	9	LH29/36F9	ML193UH045XE36B	203239730
ML16XP1-018-230	18000	15	12.5	16900	9500	9	LH29/36F9	ML193UH070XE36B	203239735
ML16XP1-018-230	18000	16	13	16900	9600	9	LH29/36X9	EL180UH040NE36A	203239624
ML16XP1-018-230	18000	16	13	16900	9600	9	LH29/36X9	EL180UH060NE36A	203239629
ML16XP1-018-230	18000	14.5	12.2	16900	9800	8.5	LH29/36X9	EL195UH040NE36B	203239634
ML16XP1-018-230	18000	16	13	16900	9500	9	LH29/36X9	EL196UH030XE24B	203239639
ML16XP1-018-230	18000	16	13	16900	9500	9	LH29/36X9	EL196UH045XE24B	203239644
ML16XP1-018-230	18000	15	12.5	16900	9600	9	LH29/36X9	EL196UH045XE36B	203239649
ML16XP1-018-230	18000	15	12.5	16900	9600	9	LH29/36X9	EL196UH070XE36B	203239654
ML16XP1-018-230	18000	15	12.5	16900	9300	9	LH29/36X9	EL280DF070E36A	203239659
ML16XP1-018-230	18000	16	13	16900	9500	9	LH29/36X9	EL280UH045E36A	203239664
ML16XP1-018-230	18000	16	13	16900	9500	9	LH29/36X9	EL280UH070E36A	203239669
ML16XP1-018-230	18000	16	13	16900	9500	9	LH29/36X9	EL280UH070XE36A	203366566
ML16XP1-018-230	18000	15	12.5	16900	9600	9	LH29/36X9	EL280UH090E36B	203239674
ML16XP1-018-230	18000	15	12.5	16900	9900	9	LH29/36X9	EL296DF045XE36B	203239679
ML16XP1-018-230	18000	15	12.5	16900	9600	8.5	LH29/36X9	EL296UH045XE36B	203239684
ML16XP1-018-230	17800	14.5	12.2	16900	9800	8.5	LH29/36X9	EL296UH070XE36B	203239689
ML16XP1-018-230	18000	15	12.5	16900	9300	9	LH29/36X9	ML180DF045E36A	203239694
ML16XP1-018-230	18000	15	12.5	16900	9900	9	LH29/36X9	ML180DF070E36B	203239699
ML16XP1-018-230	18000	16	13	16900	9700	9	LH29/36X9	ML180UH045E36A	203239704
ML16XP1-018-230	18000	15	12.5	16900	9700	8.5	LH29/36X9	ML180UH070E36B	203239709
ML16XP1-018-230	18000	15	12.5	16900	9700	9	LH29/36X9	ML193DF045XE36B	203239714
ML16XP1-018-230	18000	15	12.5	16900	9700	9	LH29/36X9	ML193DF070XE36B	203239719
ML16XP1-018-230	18000	16	13	16900	9600	9	LH29/36X9	ML193UH030XE36B	203239724
ML16XP1-018-230	18000	15	12.5	16900	9600	9	LH29/36X9	ML193UH045XE36B	203239729
ML16XP1-018-230	18000	15	12.5	16900	9600	9	LH29/36X9	ML193UH070XE36B	203239734
ML16XP1-018-230	18000	16	13	16900	9500	9	LH35/36E9	EL280UH070XE36A	203366558
ML16XP1-018-230	18000	16	13	16900	9500	9	LH35/36F9	EL280UH070XE36A	203366569
ML16XP1-018-230	18000	16	13	16900	9500	9	LH35/36W9	EL280UH070XE36A	203366557
ML16XP1-018-230	18000	16	13	16900	9500	9	LH35/36X9	EL280UH070XE36A	203366568
ML16XP1-018-230	18000	16	13	16900	9500	9	LH35/38X9	EL280UH070XE36A	203366572
ML16XP1-024-230	23800	17	13	21800	12700	8.5	L*18/36T9	EL280UH070XE36A	203366578
ML16XP1-024-230	24000	17	13	21800	12700	9	L*19/36S9	EL180UH040NE36A	203239740
ML16XP1-024-230	23800	17	13	21800	12700	9	L*19/36S9	EL180UH060NE36A	203239743
ML16XP1-024-230	23800	17	13	21800	12200	9	L*19/36S9	EL195UH040NE36B	203239746
ML16XP1-024-230	23800	17	13	21800	12300	9	L*19/36S9	EL195UH060NE36B	203239749
ML16XP1-024-230	24000	17	13	21800	12700	8.5	L*19/36S9	EL196UH030XE24B	203239752
ML16XP1-024-230	24000	17	13	21800	12700	8.5	L*19/36S9	EL196UH045XE24B	203239755
ML16XP1-024-230	23800	17	13	21800	12200	9	L*19/36S9	EL196UH045XE36B	203239758
ML16XP1-024-230	23800	17	13	21800	12200	9	L*19/36S9	EL196UH070XE36B	203239761
ML16XP1-024-230	24000	16	13	21800	13100	9	L*19/36S9	EL280DF070E36A	203239764
ML16XP1-024-230	23800	17	13	21800	13000	9	L*19/36S9	EL280UH045E36A	203239767
ML16XP1-024-230	23800	17	13	21800	12900	9	L*19/36S9	EL280UH070E36A	203239770
ML16XP1-024-230	23800	17	13	21800	12900	9	L*19/36S9	EL280UH070XE36A	203366582
ML16XP1-024-230	24000	17	13	21800	12800	9	L*19/36S9	EL280UH090E36B	203239773
ML16XP1-024-230	24000	16	13	21800	13000	9	L*19/36S9	EL296DF045XE36B	203239776
ML16XP1-024-230	24000	16	13	21800	13100	9	L*19/36S9	EL296DF045XV36B	203239779
ML16XP1-024-230	24000	16	13	21800	13000	9	L*19/36S9	EL296DF070XE48B	203239782
ML16XP1-024-230	24000	16	13	21800	12700	8.5	L*19/36S9	EL296UH045XE36B	203239785



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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
ML16XP1-024-230	23800	17	13	21800	12200	9	L*19/36S9	EL296UH045XV36B	203239788
ML16XP1-024-230	23800	17	13	21800	12300	9	L*19/36S9	EL296UH070XE36B	203239791
ML16XP1-024-230	23800	17	13	21800	12200	9	L*19/36S9	EL296UH070XV36B	203239794
ML16XP1-024-230	24000	16	13	21800	13200	9	L*19/36S9	ML180DF045E36A	203239797
ML16XP1-024-230	24000	16	13	21800	13000	9	L*19/36S9	ML180DF070E36B	203239800
ML16XP1-024-230	23800	17	13	21800	13000	9	L*19/36S9	ML180UH045E36A	203239803
ML16XP1-024-230	23800	17	13	21800	12200	9	L*19/36S9	ML180UH070E36B	203239806
ML16XP1-024-230	24000	16	13	21800	13000	8.5	L*19/36S9	ML193DF045XE36B	203239809
ML16XP1-024-230	24000	16	13	21800	13000	8.5	L*19/36S9	ML193DF070XE36B	203239812
ML16XP1-024-230	23800	17	13	21800	12400	9	L*19/36S9	ML193UH030XE36B	203239815
ML16XP1-024-230	24000	17	13	21800	12700	8.5	L*19/36S9	ML193UH045XE36B	203239818
ML16XP1-024-230	23800	17	13	21800	12200	9	L*19/36S9	ML193UH070XE36B	203239821
ML16XP1-024-230	24000	16	13	21800	13100	9	L*19/36S9	ML296DF045XV36B	203239824
ML16XP1-024-230	23800	17	13	21800	12200	9	L*19/36S9	ML296UH045XV36B	203239827
ML16XP1-024-230	23800	17	13	21800	12200	9	L*19/36S9	ML296UH070XV36B	203239830
ML16XP1-024-230	24000	16	13	21800	13100	9	L*19/36S9	SL280DF070V36A	203239833
ML16XP1-024-230	24000	17	13	21800	12600	9	L*19/36S9	SL280UH060NV36A	203239836
ML16XP1-024-230	24000	17	13	21800	12700	9	L*19/36S9	SL280UH070V36A	203239839
ML16XP1-024-230	24000	17	13	21800	12700	9	L*19/36S9	SL280UH070XV36A	203239842
ML16XP1-024-230	24000	17	13	21800	12600	9	L*19/36S9	SL280UH090V36B	203239845
ML16XP1-024-230	23800	17	13	21800	12200	9	L*19/36S9	SL297UH040NV36B	203239848
ML16XP1-024-230	23800	17	13	21800	12200	9	L*19/36S9	SL297UH060NV36B	203239851
ML16XP1-024-230	24000	16	13	21800	13100	9	L*19/36S9	SLP98DF070XV36B	203239854
ML16XP1-024-230	23800	17	13	21800	12200	9	L*19/36S9	SLP98UH070XV36B	203239857
ML16XP1-024-230	23800	14.5	12.2	21800	13600	8.5	L*19/36S9		203240821
ML16XP1-024-230	23800	17	13	21800	12900	9	L*24/42S9	EL280UH070XE36A	203366583
ML16XP1-024-230	24000	17	13	21800	12900	9	L*29/36U9	EL280UH070XE36A	203366586
ML16XP1-024-230	24000	17	13	21800	12700	9	L*30/36U9	EL180UH040NE36A	203239741
ML16XP1-024-230	24000	17	13	21800	12600	9	L*30/36U9	EL180UH060NE36A	203239744
ML16XP1-024-230	24000	17	13	21800	12200	9	L*30/36U9	EL195UH040NE36B	203239747
ML16XP1-024-230	24000	17	13	21800	12300	9	L*30/36U9	EL195UH060NE36B	203239750
ML16XP1-024-230	24000	17	13	21800	12200	8.5	L*30/36U9	EL196UH030XE24B	203239753
ML16XP1-024-230	24000	17	13	21800	12200	8.5	L*30/36U9	EL196UH045XE24B	203239756
ML16XP1-024-230	24000	17	13	21800	12200	9	L*30/36U9	EL196UH045XE36B	203239759
ML16XP1-024-230	24000	17	13	21800	12200	9	L*30/36U9	EL196UH070XE36B	203239762
ML16XP1-024-230	24000	16	13	21800	13100	9	L*30/36U9	EL280DF070E36A	203239765
ML16XP1-024-230	24000	17	13	21800	13000	9	L*30/36U9	EL280UH045E36A	203239768
ML16XP1-024-230	24000	17	13	21800	12900	9	L*30/36U9	EL280UH070E36A	203239771
ML16XP1-024-230	24000	17	13	21800	12900	9	L*30/36U9	EL280UH070XE36A	203366585
ML16XP1-024-230	24000	17	13	21800	12300	9	L*30/36U9	EL280UH090E36B	203239774
ML16XP1-024-230	24000	16	13	21800	13000	9	L*30/36U9	EL296DF045XE36B	203239777
ML16XP1-024-230	24000	16	13	21800	13100	9	L*30/36U9	EL296DF045XV36B	203239780
ML16XP1-024-230	24000	16	13	21800	13000	9	L*30/36U9	EL296DF070XE48B	203239783
ML16XP1-024-230	24000	16	13	21800	12800	9	L*30/36U9	EL296UH045XE36B	203239786
ML16XP1-024-230	24000	17	13	21800	12700	9	L*30/36U9	EL296UH045XV36B	203239789
ML16XP1-024-230	24000	17	13	21800	12300	9	L*30/36U9	EL296UH070XE36B	203239792
ML16XP1-024-230	24000	17	13	21800	12200	9	L*30/36U9	EL296UH070XV36B	203239795
ML16XP1-024-230	24000	16	13	21800	13200	9	L*30/36U9	ML180DF045E36A	203239798
ML16XP1-024-230	24000	16	13	21800	13000	9	L*30/36U9	ML180DF070E36B	203239801
ML16XP1-024-230	24000	17	13	21800	12900	9	L*30/36U9	ML180UH045E36A	203239804
ML16XP1-024-230	24000	17	13	21800	12200	9	L*30/36U9	ML180UH070E36B	203239807
ML16XP1-024-230	24000	16	13	21800	13000	8.5	L*30/36U9	ML193DF045XE36B	203239810
ML16XP1-024-230	24000	16	13	21800	13000	8.5	L*30/36U9	ML193DF070XE36B	203239813
ML16XP1-024-230	24000	17	13	21800	12400	9	L*30/36U9	ML193UH030XE36B	203239816

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
ML16XP1-024-230	24000	17	13	21800	12700	8.5	L*30/36U9	ML193UH045XE36B	203239819
ML16XP1-024-230	24000	17	13	21800	12200	9	L*30/36U9	ML193UH070XE36B	203239822
ML16XP1-024-230	24000	16	13	21800	13100	9	L*30/36U9	ML296DF045XV36B	203239825
ML16XP1-024-230	24000	17	13	21800	12700	9	L*30/36U9	ML296UH045XV36B	203239828
ML16XP1-024-230	24000	17	13	21800	12800	9	L*30/36U9	ML296UH070XV36B	203239831
ML16XP1-024-230	24000	16	13	21800	13100	9	L*30/36U9	SL280DF070V36A	203239834
ML16XP1-024-230	24000	17	13	21800	12600	9	L*30/36U9	SL280UH060NV36A	203239837
ML16XP1-024-230	24000	17	13	21800	12700	9	L*30/36U9	SL280UH070V36A	203239840
ML16XP1-024-230	24000	17	13	21800	12700	9	L*30/36U9	SL280UH070XV36A	203239843
ML16XP1-024-230	24000	17	13	21800	12600	9	L*30/36U9	SL280UH090V36B	203239846
ML16XP1-024-230	24000	17	13	21800	12200	9	L*30/36U9	SL297UH040NV36B	203239849
ML16XP1-024-230	24000	17	13	21800	12200	9	L*30/36U9	SL297UH060NV36B	203239852
ML16XP1-024-230	24000	16	13	21800	13100	9	L*30/36U9	SLP98DF070XV36B	203239855
ML16XP1-024-230	24000	17	13	21800	12200	9	L*30/36U9	SLP98UH070XV36B	203239858
ML16XP1-024-230	24000	14.5	12.2	21800	13400	8.5	L*30/36U9		203240822
ML16XP1-024-230	24000	17	13	21800	12900	9	L*35/36U9	EL280UH070XE36A	203366587
ML16XP1-024-230	24000	14.5	12.2	20800	13400	8.5	LD24/35Z9		204755190
ML16XP1-024-230	24000	17	13	21800	12900	9	LH18/37D9	EL280UH070XE36A	203366589
ML16XP1-024-230	24000	17	13	21800	12900	9	LH18/37R9	EL280UH070XE36A	203366588
ML16XP1-024-230	24000	17	13	21800	12700	9	LH29/36F9	EL180UH040NE36A	203239739
ML16XP1-024-230	23800	17	13	21800	12700	9	LH29/36F9	EL180UH060NE36A	203239742
ML16XP1-024-230	23800	17	13	21800	12200	9	LH29/36F9	EL195UH040NE36B	203239745
ML16XP1-024-230	23800	17	13	21800	12300	9	LH29/36F9	EL195UH060NE36B	203239748
ML16XP1-024-230	24000	17	13	21800	12700	8.5	LH29/36F9	EL196UH030XE24B	203239751
ML16XP1-024-230	24000	17	13	21800	12700	8.5	LH29/36F9	EL196UH045XE24B	203239754
ML16XP1-024-230	23800	17	13	21800	12200	9	LH29/36F9	EL196UH045XE36B	203239757
ML16XP1-024-230	23800	17	13	21800	12200	9	LH29/36F9	EL196UH070XE36B	203239760
ML16XP1-024-230	24000	16	13	21800	13100	9	LH29/36F9	EL280DF070E36A	203239763
ML16XP1-024-230	23800	17	13	21800	13000	9	LH29/36F9	EL280UH045E36A	203239766
ML16XP1-024-230	23800	17	13	21800	12900	9	LH29/36F9	EL280UH070E36A	203239769
ML16XP1-024-230	23800	17	13	21800	12900	9	LH29/36F9	EL280UH070XE36A	203366579
ML16XP1-024-230	24000	17	13	21800	12800	9	LH29/36F9	EL280UH090E36B	203239772
ML16XP1-024-230	24000	16	13	21800	13000	9	LH29/36F9	EL296DF045XE36B	203239775
ML16XP1-024-230	24000	16	13	21800	13100	9	LH29/36F9	EL296DF045XV36B	203239778
ML16XP1-024-230	24000	16	13	21800	13000	9	LH29/36F9	EL296DF070XE48B	203239781
ML16XP1-024-230	24000	16	13	21800	12700	8.5	LH29/36F9	EL296UH045XE36B	203239784
ML16XP1-024-230	23800	17	13	21800	12200	9	LH29/36F9	EL296UH045XV36B	203239787
ML16XP1-024-230	23800	17	13	21800	12300	9	LH29/36F9	EL296UH070XE36B	203239790
ML16XP1-024-230	23800	17	13	21800	12200	9	LH29/36F9	EL296UH070XV36B	203239793
ML16XP1-024-230	24000	16	13	21800	13200	9	LH29/36F9	ML180DF045E36A	203239796
ML16XP1-024-230	24000	16	13	21800	13000	9	LH29/36F9	ML180DF070E36B	203239799
ML16XP1-024-230	23800	17	13	21800	13000	9	LH29/36F9	ML180UH045E36A	203239802
ML16XP1-024-230	23800	17	13	21800	12200	9	LH29/36F9	ML180UH070E36B	203239805
ML16XP1-024-230	24000	16	13	21800	13000	8.5	LH29/36F9	ML193DF045XE36B	203239808
ML16XP1-024-230	24000	16	13	21800	13000	8.5	LH29/36F9	ML193DF070XE36B	203239811
ML16XP1-024-230	23800	17	13	21800	12400	9	LH29/36F9	ML193UH030XE36B	203239814
ML16XP1-024-230	24000	17	13	21800	12700	8.5	LH29/36F9	ML193UH045XE36B	203239817
ML16XP1-024-230	23800	17	13	21800	12200	9	LH29/36F9	ML193UH070XE36B	203239820
ML16XP1-024-230	24000	16	13	21800	13100	9	LH29/36F9	ML296DF045XV36B	203239823
ML16XP1-024-230	23800	17	13	21800	12200	9	LH29/36F9	ML296UH045XV36B	203239826
ML16XP1-024-230	23800	17	13	21800	12200	9	LH29/36F9	ML296UH070XV36B	203239829
ML16XP1-024-230	24000	16	13	21800	13100	9	LH29/36F9	SL280DF070V36A	203239832
ML16XP1-024-230	24000	17	13	21800	12600	9	LH29/36F9	SL280UH060NV36A	203239835
ML16XP1-024-230	24000	17	13	21800	12700	9	LH29/36F9	SL280UH070V36A	203239838

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
ML16XP1-024-230	24000	17	13	21800	12700	9	LH29/36F9	SL280UH070XV36A	203239841
ML16XP1-024-230	24000	17	13	21800	12600	9	LH29/36F9	SL280UH090V36B	203239844
ML16XP1-024-230	23800	17	13	21800	12200	9	LH29/36F9	SL297UH040NV36B	203239847
ML16XP1-024-230	23800	17	13	21800	12200	9	LH29/36F9	SL297UH060NV36B	203239850
ML16XP1-024-230	24000	16	13	21800	13100	9	LH29/36F9	SLP98DF070XV36B	203239853
ML16XP1-024-230	23800	17	13	21800	12200	9	LH29/36F9	SLP98UH070XV36B	203239856
ML16XP1-024-230	23800	14.5	12.2	21800	13500	8.5	LH29/36F9		203240820
ML16XP1-024-230	24000	17	13	21800	12900	9	LH35/36F9	EL280UH070XE36A	203366581
ML16XP1-024-230	24000	17	13	21800	12900	9	LH35/36X9	EL280UH070XE36A	203366580
ML16XP1-024-230	24000	17	13	21800	12900	9	LH35/38X9	EL280UH070XE36A	203366584
ML16XP1-030-230	29600	15	12	27000	17900	8.5	CE3005C		203383972
ML16XP1-030-230	29600	14	12.2	27000	17900	8.5	CP3005C		204118532
ML16XP1-030-230	28800	15	12.5	27000	16800	8.5	L*18/36S9	EL280UH090XE48B	203366606
ML16XP1-030-230	29800	15	12.5	27000	16800	8.5	L*18/36T9	EL280UH070XE36A	203366590
ML16XP1-030-230	29800	16	13	27000	16600	8.5	L*18/36T9	EL280UH090XE48B	203366607
ML16XP1-030-230	29800	16	13	27000	16600	9	L*19/36S9	EL180UH040NE36A	203239862
ML16XP1-030-230	29800	16	13	27000	16600	9	L*19/36S9	EL180UH060NE36A	203239867
ML16XP1-030-230	30000	16	13	27000	16600	8.5	L*19/36S9	EL180UH080NE48B	203239872
ML16XP1-030-230	29600	16	12.5	27000	17200	9	L*19/36S9	EL195UH040NE36B	203239877
ML16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36S9	EL195UH060NE36B	203239882
ML16XP1-030-230	29200	15	12.5	27000	16300	8.5	L*19/36S9	EL195UH080NE48C	203239887
ML16XP1-030-230	29600	16	12.5	27000	16900	8.5	L*19/36S9	EL196UH030XE24B	203239892
ML16XP1-030-230	29600	16	12.5	27000	16900	8.5	L*19/36S9	EL196UH045XE24B	203239897
ML16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36S9	EL196UH045XE36B	203239902
ML16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36S9	EL196UH070XE36B	203239907
ML16XP1-030-230	29200	16	13	27000	16200	8.5	L*19/36S9	EL196UH090XE48C	203239912
ML16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36S9	EL280DF070E36A	203239917
ML16XP1-030-230	30000	16	13	27000	17500	9	L*19/36S9	EL280DF090E48B	203239922
ML16XP1-030-230	30000	16	13	27000	16800	8.5	L*19/36S9	EL280UH045E36A	203239927
ML16XP1-030-230	29600	16	12.5	27000	17100	8.5	L*19/36S9	EL280UH070E36A	203239932
ML16XP1-030-230	29600	16	12.5	27000	17100	8.5	L*19/36S9	EL280UH070XE36A	203366596
ML16XP1-030-230	30000	16	13	27000	16900	8.5	L*19/36S9	EL280UH090E36B	203239937
ML16XP1-030-230	30000	16	13	27000	16600	8.5	L*19/36S9	EL280UH090E48B	203239942
ML16XP1-030-230	30000	16	13	27000	16600	8.5	L*19/36S9	EL280UH090XE48B	203366613
ML16XP1-030-230	29200	15	12.5	27000	16300	8.5	L*19/36S9	EL280UH110E48C	203239947
ML16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36S9	EL296DF045XE36B	203239952
ML16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36S9	EL296DF045XV36B	203239957
ML16XP1-030-230	30000	16	13	27000	17400	9	L*19/36S9	EL296DF070XE48B	203239962
ML16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36S9	EL296DF070XV48B	203239967
ML16XP1-030-230	29200	15	12.5	27000	16600	9	L*19/36S9	EL296UH045XE36B	203239972
ML16XP1-030-230	29600	16	12.5	27000	17100	8.5	L*19/36S9	EL296UH045XV36B	203239977
ML16XP1-030-230	29600	16	12.5	27000	17100	8.5	L*19/36S9	EL296UH070XE36B	203239982
ML16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36S9	EL296UH070XV36B	203239987
ML16XP1-030-230	30000	15	12.5	27000	16500	8.5	L*19/36S9	EL296UH090XE48C	203239992
ML16XP1-030-230	29400	15	12.5	27000	16300	8.5	L*19/36S9	EL296UH090XV36C	203239997
ML16XP1-030-230	29800	16	13	27000	16300	8.5	L*19/36S9	EL296UH090XV48C	203240002
ML16XP1-030-230	30000	15	12.5	27000	17500	9	L*19/36S9	ML180DF045E36A	203240007
ML16XP1-030-230	30000	16	13	27000	17300	9	L*19/36S9	ML180DF070E36B	203240012
ML16XP1-030-230	30000	16	13	27000	17200	9	L*19/36S9	ML180DF090E48B	203240017
ML16XP1-030-230	29600	16	12.5	27000	17000	8.5	L*19/36S9	ML180UH045E36A	203240022
ML16XP1-030-230	29400	16	13	27000	16500	9	L*19/36S9	ML180UH070E36B	203240027
ML16XP1-030-230	29400	16	13	27000	16400	9	L*19/36S9	ML180UH090E48B	203240032
ML16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36S9	ML193DF045XE36B	203240037
ML16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36S9	ML193DF070XE36B	203240042

## AHRI SYSTEM MATCHES

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
ML16XP1-030-230	29200	15	12.5	27000	16700	9	L*19/36S9	ML193UH030XE36B	203240047
ML16XP1-030-230	29200	15	12.5	27000	16700	9	L*19/36S9	ML193UH045XE36B	203240052
ML16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36S9	ML193UH070XE36B	203240057
ML16XP1-030-230	29400	15	12.5	27000	16300	8.5	L*19/36S9	ML193UH090XE36C	203240062
ML16XP1-030-230	29200	15	12.5	27000	16200	8.5	L*19/36S9	ML193UH090XE48C	203240067
ML16XP1-030-230	29200	15	12.5	27000	16200	8.5	L*19/36S9	ML193UH110XE48C	203240072
ML16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36S9	ML296DF045XV36B	203240077
ML16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36S9	ML296DF070XV48B	203240082
ML16XP1-030-230	29600	16	12.5	27000	17100	8.5	L*19/36S9	ML296UH045XV36B	203240087
ML16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36S9	ML296UH070XV36B	203240092
ML16XP1-030-230	29800	16	13	27000	16300	8.5	L*19/36S9	ML296UH090XV48C	203240097
ML16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36S9	SL280DF070V36A	203240102
ML16XP1-030-230	30000	16	13	27000	17300	9	L*19/36S9	SL280DF090V48B	203240107
ML16XP1-030-230	29800	16	13	27000	16700	9	L*19/36S9	SL280UH060NV36A	203240112
ML16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36S9	SL280UH070V36A	203240117
ML16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36S9	SL280UH070XV36A	203240122
ML16XP1-030-230	29400	16	13	27000	16400	9	L*19/36S9	SL280UH080NV48B	203240127
ML16XP1-030-230	29400	16	13	27000	16400	9	L*19/36S9	SL280UH090V36B	203240132
ML16XP1-030-230	29400	16	13	27000	16500	9	L*19/36S9	SL280UH090V48B	203240137
ML16XP1-030-230	30000	16	13	27000	16700	8.5	L*19/36S9	SL297UH040NV36B	203240142
ML16XP1-030-230	29600	16	12.5	27000	17200	9	L*19/36S9	SL297UH060NV36B	203240147
ML16XP1-030-230	29800	15	12.5	27000	16300	8.5	L*19/36S9	SL297UH080NV48C	203240152
ML16XP1-030-230	30000	15	12.5	27000	17500	9	L*19/36S9	SLP98DF070XV36B	203240157
ML16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36S9	SLP98UH070XV36B	203240162
ML16XP1-030-230	29400	15	12.5	27000	16300	8.5	L*19/36S9	SLP98UH090XV36C	203240167
ML16XP1-030-230	29800	16	13	27000	16300	8.5	L*19/36S9	SLP98UH090XV48C	203240172
ML16XP1-030-230	29600	14	12.2	27000	17900	8.5	L*19/36S9		203240826
ML16XP1-030-230	29800	16	13	27000	16600	9	L*19/36U9	EL180UH040NE36A	203239861
ML16XP1-030-230	29800	16	13	27000	16600	9	L*19/36U9	EL180UH060NE36A	203239866
ML16XP1-030-230	30000	16	13	27000	16600	8.5	L*19/36U9	EL180UH080NE48B	203239871
ML16XP1-030-230	29600	16	12.5	27000	17200	9	L*19/36U9	EL195UH040NE36B	203239876
ML16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36U9	EL195UH060NE36B	203239881
ML16XP1-030-230	29200	15	12.5	27000	16300	8.5	L*19/36U9	EL195UH080NE48C	203239886
ML16XP1-030-230	29600	16	12.5	27000	16900	8.5	L*19/36U9	EL196UH030XE24B	203239891
ML16XP1-030-230	29600	16	12.5	27000	16900	8.5	L*19/36U9	EL196UH045XE24B	203239896
ML16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36U9	EL196UH045XE36B	203239901
ML16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36U9	EL196UH070XE36B	203239906
ML16XP1-030-230	29200	16	13	27000	16200	8.5	L*19/36U9	EL196UH090XE48C	203239911
ML16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36U9	EL280DF070E36A	203239916
ML16XP1-030-230	30000	16	13	27000	17500	9	L*19/36U9	EL280DF090E48B	203239921
ML16XP1-030-230	30000	16	13	27000	16800	8.5	L*19/36U9	EL280UH045E36A	203239926
ML16XP1-030-230	29600	16	12.5	27000	17100	8.5	L*19/36U9	EL280UH070E36A	203239931
ML16XP1-030-230	29600	16	12.5	27000	17100	8.5	L*19/36U9	EL280UH070XE36A	203366595
ML16XP1-030-230	30000	16	13	27000	16900	8.5	L*19/36U9	EL280UH090E36B	203239936
ML16XP1-030-230	30000	16	13	27000	16600	8.5	L*19/36U9	EL280UH090E48B	203239941
ML16XP1-030-230	30000	16	13	27000	16600	8.5	L*19/36U9	EL280UH090XE48B	203366612
ML16XP1-030-230	29200	15	12.5	27000	16300	8.5	L*19/36U9	EL280UH110E48C	203239946
ML16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36U9	EL296DF045XE36B	203239951
ML16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36U9	EL296DF045XV36B	203239956
ML16XP1-030-230	30000	16	13	27000	17400	9	L*19/36U9	EL296DF070XE48B	203239961
ML16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36U9	EL296DF070XV48B	203239966
ML16XP1-030-230	29200	15	12.5	27000	16600	9	L*19/36U9	EL296UH045XE36B	203239971
ML16XP1-030-230	29600	16	12.5	27000	17100	8.5	L*19/36U9	EL296UH045XV36B	203239976
ML16XP1-030-230	29600	16	12.5	27000	17100	8.5	L*19/36U9	EL296UH070XE36B	203239981

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
ML16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36U9	EL296UH070XV36B	203239986
ML16XP1-030-230	30000	15	12.5	27000	16500	8.5	L*19/36U9	EL296UH090XE48C	203239991
ML16XP1-030-230	29400	15	12.5	27000	16300	8.5	L*19/36U9	EL296UH090XV36C	203239996
ML16XP1-030-230	29800	16	13	27000	16300	8.5	L*19/36U9	EL296UH090XV48C	203240001
ML16XP1-030-230	30000	15	12.5	27000	17500	9	L*19/36U9	ML180DF045E36A	203240006
ML16XP1-030-230	30000	16	13	27000	17300	9	L*19/36U9	ML180DF070E36B	203240011
ML16XP1-030-230	30000	16	13	27000	17200	9	L*19/36U9	ML180DF090E48B	203240016
ML16XP1-030-230	29600	16	12.5	27000	17000	8.5	L*19/36U9	ML180UH045E36A	203240021
ML16XP1-030-230	29400	16	13	27000	16500	9	L*19/36U9	ML180UH070E36B	203240026
ML16XP1-030-230	29400	16	13	27000	16400	9	L*19/36U9	ML180UH090E48B	203240031
ML16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36U9	ML193DF045XE36B	203240036
ML16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36U9	ML193DF070XE36B	203240041
ML16XP1-030-230	29200	15	12.5	27000	16700	9	L*19/36U9	ML193UH030XE36B	203240046
ML16XP1-030-230	29200	15	12.5	27000	16700	9	L*19/36U9	ML193UH045XE36B	203240051
ML16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36U9	ML193UH070XE36B	203240056
ML16XP1-030-230	29400	15	12.5	27000	16300	8.5	L*19/36U9	ML193UH090XE36C	203240061
ML16XP1-030-230	29200	15	12.5	27000	16200	8.5	L*19/36U9	ML193UH090XE48C	203240066
ML16XP1-030-230	29200	15	12.5	27000	16200	8.5	L*19/36U9	ML193UH110XE48C	203240071
ML16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36U9	ML296DF045XV36B	203240076
ML16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36U9	ML296DF070XV48B	203240081
ML16XP1-030-230	29600	16	12.5	27000	17100	8.5	L*19/36U9	ML296UH045XV36B	203240086
ML16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36U9	ML296UH070XV36B	203240091
ML16XP1-030-230	29800	16	13	27000	16300	8.5	L*19/36U9	ML296UH090XV48C	203240096
ML16XP1-030-230	30000	15	12.5	27000	17400	9	L*19/36U9	SL280DF070V36A	203240101
ML16XP1-030-230	30000	16	13	27000	17300	9	L*19/36U9	SL280DF090V48B	203240106
ML16XP1-030-230	29800	16	13	27000	16700	9	L*19/36U9	SL280UH060NV36A	203240111
ML16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36U9	SL280UH070V36A	203240116
ML16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36U9	SL280UH070XV36A	203240121
ML16XP1-030-230	29400	16	13	27000	16400	9	L*19/36U9	SL280UH080NV48B	203240126
ML16XP1-030-230	29400	16	13	27000	16400	9	L*19/36U9	SL280UH090V36B	203240131
ML16XP1-030-230	29400	16	13	27000	16500	9	L*19/36U9	SL280UH090V48B	203240136
ML16XP1-030-230	30000	16	13	27000	16700	8.5	L*19/36U9	SL297UH040NV36B	203240141
ML16XP1-030-230	29600	16	12.5	27000	17200	9	L*19/36U9	SL297UH060NV36B	203240146
ML16XP1-030-230	29800	15	12.5	27000	16300	8.5	L*19/36U9	SL297UH080NV48C	203240151
ML16XP1-030-230	30000	15	12.5	27000	17500	9	L*19/36U9	SLP98DF070XV36B	203240156
ML16XP1-030-230	29600	16	12.5	27000	17100	9	L*19/36U9	SLP98UH070XV36B	203240161
ML16XP1-030-230	29400	15	12.5	27000	16300	8.5	L*19/36U9	SLP98UH090XV36C	203240166
ML16XP1-030-230	29800	16	13	27000	16300	8.5	L*19/36U9	SLP98UH090XV48C	203240171
ML16XP1-030-230	29600	14	12.2	27000	17900	8.5	L*19/36U9		203240825
ML16XP1-030-230	29600	16	12.5	27000	17100	8.5	L*24/42S9	EL280UH070XE36A	203366597
ML16XP1-030-230	30000	16	13	27000	16600	8.5	L*24/42S9	EL280UH090XE48B	203366614
ML16XP1-030-230	30000	16	13	27000	17100	8.5	L*29/36U9	EL280UH070XE36A	203366600
ML16XP1-030-230	30000	16	13	27000	16900	9	L*29/36U9	EL280UH090XE48B	203366617
ML16XP1-030-230	30000	16	13	27000	16600	9	L*30/36U9	EL180UH040NE36A	203239863
ML16XP1-030-230	30000	16	13	27000	17000	9	L*30/36U9	EL180UH060NE36A	203239868
ML16XP1-030-230	30000	16	13	27000	16900	9	L*30/36U9	EL180UH080NE48B	203239873
ML16XP1-030-230	30000	16	13	27000	17200	9	L*30/36U9	EL195UH040NE36B	203239878
ML16XP1-030-230	30000	16	13	27000	17100	9	L*30/36U9	EL195UH060NE36B	203239883
ML16XP1-030-230	29400	15	12.5	27000	16300	8.5	L*30/36U9	EL195UH080NE48C	203239888
ML16XP1-030-230	30000	16	13	27000	16900	8.5	L*30/36U9	EL196UH030XE24B	203239893
ML16XP1-030-230	30000	16	13	27000	16900	8.5	L*30/36U9	EL196UH045XE24B	203239898
ML16XP1-030-230	30000	16	13	27000	17100	9	L*30/36U9	EL196UH045XE36B	203239903
ML16XP1-030-230	30000	16	13	27000	17100	9	L*30/36U9	EL196UH070XE36B	203239908
ML16XP1-030-230	29400	16	13	27000	16200	8.5	L*30/36U9	EL196UH090XE48C	203239913

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
ML16XP1-030-230	30000	16	13	27000	17400	9	L*30/36U9	EL280DF070E36A	203239918
ML16XP1-030-230	30000	16	13	27000	17500	9	L*30/36U9	EL280DF090E48B	203239923
ML16XP1-030-230	30000	16	13	27000	17100	9	L*30/36U9	EL280UH045E36A	203239928
ML16XP1-030-230	30000	16	13	27000	17100	8.5	L*30/36U9	EL280UH070E36A	203239933
ML16XP1-030-230	30000	16	13	27000	17100	8.5	L*30/36U9	EL280UH070XE36A	203366599
ML16XP1-030-230	30000	16	13	27000	17100	9	L*30/36U9	EL280UH090E36B	203239938
ML16XP1-030-230	30000	16	13	27000	16900	9	L*30/36U9	EL280UH090E48B	203239943
ML16XP1-030-230	30000	16	13	27000	16900	9	L*30/36U9	EL280UH090XE48B	203366616
ML16XP1-030-230	29400	15	12.5	27000	16300	8.5	L*30/36U9	EL280UH110E48C	203239948
ML16XP1-030-230	30000	15	12.5	27000	17400	9	L*30/36U9	EL296DF045XE36B	203239953
ML16XP1-030-230	30000	15	12.5	27000	17400	9	L*30/36U9	EL296DF045XV36B	203239958
ML16XP1-030-230	30000	16	13	27000	17400	9	L*30/36U9	EL296DF070XE48B	203239963
ML16XP1-030-230	30000	15	12.5	27000	17400	9	L*30/36U9	EL296DF070XV48B	203239968
ML16XP1-030-230	29400	15	12.5	27000	16600	9	L*30/36U9	EL296UH045XE36B	203239973
ML16XP1-030-230	30000	16	13	27000	17100	8.5	L*30/36U9	EL296UH045XV36B	203239978
ML16XP1-030-230	30000	16	13	27000	17100	8.5	L*30/36U9	EL296UH070XE36B	203239983
ML16XP1-030-230	30000	16	13	27000	17100	9	L*30/36U9	EL296UH070XV36B	203239988
ML16XP1-030-230	30000	15	12.5	27000	16500	8.5	L*30/36U9	EL296UH090XE48C	203239993
ML16XP1-030-230	29600	15	12.5	27000	16300	8.5	L*30/36U9	EL296UH090XV36C	203239998
ML16XP1-030-230	29800	16	13	27000	16300	8.5	L*30/36U9	EL296UH090XV48C	203240003
ML16XP1-030-230	30000	16	13	27000	17500	9	L*30/36U9	ML180DF045E36A	203240008
ML16XP1-030-230	30000	16	13	27000	17300	9	L*30/36U9	ML180DF070E36B	203240013
ML16XP1-030-230	30000	16	13	27000	17200	9	L*30/36U9	ML180DF090E48B	203240018
ML16XP1-030-230	30000	16	13	27000	17000	8.5	L*30/36U9	ML180UH045E36A	203240023
ML16XP1-030-230	30000	16	13	27000	16900	9	L*30/36U9	ML180UH070E36B	203240028
ML16XP1-030-230	30000	16	13	27000	16900	9	L*30/36U9	ML180UH090E48B	203240033
ML16XP1-030-230	30000	15	12.5	27000	17400	9	L*30/36U9	ML193DF045XE36B	203240038
ML16XP1-030-230	30000	15	12.5	27000	17400	9	L*30/36U9	ML193DF070XE36B	203240043
ML16XP1-030-230	29400	15	12.5	27000	16700	9	L*30/36U9	ML193UH030XE36B	203240048
ML16XP1-030-230	29400	15	12.5	27000	16700	9	L*30/36U9	ML193UH045XE36B	203240053
ML16XP1-030-230	30000	16	13	27000	17100	9	L*30/36U9	ML193UH070XE36B	203240058
ML16XP1-030-230	29600	15	12.5	27000	16300	8.5	L*30/36U9	ML193UH090XE36C	203240063
ML16XP1-030-230	29400	15	12.5	27000	16200	8.5	L*30/36U9	ML193UH090XE48C	203240068
ML16XP1-030-230	29400	15	12.5	27000	16200	8.5	L*30/36U9	ML193UH110XE48C	203240073
ML16XP1-030-230	30000	15	12.5	27000	17400	9	L*30/36U9	ML296DF045XV36B	203240078
ML16XP1-030-230	30000	15	12.5	27000	17400	9	L*30/36U9	ML296DF070XV48B	203240083
ML16XP1-030-230	30000	16	13	27000	17100	8.5	L*30/36U9	ML296UH045XV36B	203240088
ML16XP1-030-230	30000	16	13	27000	17100	9	L*30/36U9	ML296UH070XV36B	203240093
ML16XP1-030-230	29800	16	13	27000	16300	8.5	L*30/36U9	ML296UH090XV48C	203240098
ML16XP1-030-230	30000	15	12.5	27000	17400	9	L*30/36U9	SL280DF070V36A	203240103
ML16XP1-030-230	30000	16	13	27000	17300	9	L*30/36U9	SL280DF090V48B	203240108
ML16XP1-030-230	30000	16	13	27000	17000	9	L*30/36U9	SL280UH060NV36A	203240113
ML16XP1-030-230	30000	16	13	27000	17100	9	L*30/36U9	SL280UH070V36A	203240118
ML16XP1-030-230	30000	16	13	27000	17100	9	L*30/36U9	SL280UH070XV36A	203240123
ML16XP1-030-230	30000	16	13	27000	16900	9	L*30/36U9	SL280UH080NV48B	203240128
ML16XP1-030-230	30000	16	13	27000	16900	9	L*30/36U9	SL280UH090V36B	203240133
ML16XP1-030-230	29600	16	13	27000	16500	9	L*30/36U9	SL280UH090V48B	203240138
ML16XP1-030-230	30000	16	13	27000	17100	9	L*30/36U9	SL297UH040NV36B	203240143
ML16XP1-030-230	30000	16	13	27000	17200	9	L*30/36U9	SL297UH060NV36B	203240148
ML16XP1-030-230	29800	15	12.5	27000	16300	8.5	L*30/36U9	SL297UH080NV48C	203240153
ML16XP1-030-230	30000	16	13	27000	17500	9	L*30/36U9	SLP98DF070XV36B	203240158
ML16XP1-030-230	30000	16	13	27000	17100	9	L*30/36U9	SLP98UH070XV36B	203240163
ML16XP1-030-230	29600	15	12.5	27000	16300	8.5	L*30/36U9	SLP98UH090XV36C	203240168
ML16XP1-030-230	29800	16	13	27000	16300	8.5	L*30/36U9	SLP98UH090XV48C	203240173

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
ML16XP1-030-230	30000	14.5	12.2	27000	17500	8.5	L*30/36U9		203240827
ML16XP1-030-230	30000	16	13	27000	17100	8.5	L*35/36U9	EL280UH070XE36A	203366601
ML16XP1-030-230	30000	16	13	27000	16900	9	L*35/36U9	EL280UH090XE48B	203366618
ML16XP1-030-230	29600	14	12.2	28400	17900	8.5	LD19/36Z9		204755192
ML16XP1-030-230	29600	14.5	12.2	28400	17900	8.5	LD24/35Z9		204755193
ML16XP1-030-230	30000	14.5	12.2	26600	17500	8.5	LD31/36Z9		204756179
ML16XP1-030-230	28800	15	12.5	27000	16800	8.5	LH18/36D9	EL280UH090XE48B	203366605
ML16XP1-030-230	30000	16	13	27000	17100	8.5	LH18/37D9	EL280UH070XE36A	203366603
ML16XP1-030-230	30000	16	13	27000	16900	9	LH18/37D9	EL280UH090XE48B	203366620
ML16XP1-030-230	30000	16	13	27000	17100	8.5	LH18/37R9	EL280UH070XE36A	203366602
ML16XP1-030-230	30000	16	13	27000	16900	9	LH18/37R9	EL280UH090XE48B	203366619
ML16XP1-030-230	29800	16	13	27000	16600	9	LH29/36F9	EL180UH040NE36A	203239860
ML16XP1-030-230	29800	16	13	27000	16600	9	LH29/36F9	EL180UH060NE36A	203239865
ML16XP1-030-230	30000	16	13	27000	16600	8.5	LH29/36F9	EL180UH080NE48B	203239870
ML16XP1-030-230	29600	16	12.5	27000	17200	9	LH29/36F9	EL195UH040NE36B	203239875
ML16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36F9	EL195UH060NE36B	203239880
ML16XP1-030-230	29200	15	12.5	27000	16300	8.5	LH29/36F9	EL195UH080NE48C	203239885
ML16XP1-030-230	29600	16	12.5	27000	16900	8.5	LH29/36F9	EL196UH030XE24B	203239890
ML16XP1-030-230	29600	16	12.5	27000	16900	8.5	LH29/36F9	EL196UH045XE24B	203239895
ML16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36F9	EL196UH045XE36B	203239900
ML16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36F9	EL196UH070XE36B	203239905
ML16XP1-030-230	29200	16	13	27000	16200	8.5	LH29/36F9	EL196UH090XE48C	203239910
ML16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36F9	EL280DF070E36A	203239915
ML16XP1-030-230	30000	16	13	27000	17500	9	LH29/36F9	EL280DF090E48B	203239920
ML16XP1-030-230	30000	16	13	27000	16800	8.5	LH29/36F9	EL280UH045E36A	203239925
ML16XP1-030-230	29600	16	12.5	27000	17100	8.5	LH29/36F9	EL280UH070E36A	203239930
ML16XP1-030-230	29600	16	12.5	27000	17100	8.5	LH29/36F9	EL280UH070XE36A	203366592
ML16XP1-030-230	30000	16	13	27000	16900	8.5	LH29/36F9	EL280UH090E36B	203239935
ML16XP1-030-230	30000	16	13	27000	16600	8.5	LH29/36F9	EL280UH090E48B	203239940
ML16XP1-030-230	30000	16	13	27000	16600	8.5	LH29/36F9	EL280UH090XE48B	203366609
ML16XP1-030-230	29200	15	12.5	27000	16300	8.5	LH29/36F9	EL280UH110E48C	203239945
ML16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36F9	EL296DF045XE36B	203239950
ML16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36F9	EL296DF045XV36B	203239955
ML16XP1-030-230	30000	16	13	27000	17400	9	LH29/36F9	EL296DF070XE48B	203239960
ML16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36F9	EL296DF070XV48B	203239965
ML16XP1-030-230	29200	15	12.5	27000	16600	9	LH29/36F9	EL296UH045XE36B	203239970
ML16XP1-030-230	29600	16	12.5	27000	17100	8.5	LH29/36F9	EL296UH045XV36B	203239975
ML16XP1-030-230	29600	16	12.5	27000	17100	8.5	LH29/36F9	EL296UH070XE36B	203239980
ML16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36F9	EL296UH070XV36B	203239985
ML16XP1-030-230	30000	15	12.5	27000	16500	8.5	LH29/36F9	EL296UH090XE48C	203239990
ML16XP1-030-230	29400	15	12.5	27000	16300	8.5	LH29/36F9	EL296UH090XV36C	203239995
ML16XP1-030-230	29800	16	13	27000	16300	8.5	LH29/36F9	EL296UH090XV48C	203240000
ML16XP1-030-230	30000	15	12.5	27000	17500	9	LH29/36F9	ML180DF045E36A	203240005
ML16XP1-030-230	30000	16	13	27000	17300	9	LH29/36F9	ML180DF070E36B	203240010
ML16XP1-030-230	30000	16	13	27000	17200	9	LH29/36F9	ML180DF090E48B	203240015
ML16XP1-030-230	29600	16	12.5	27000	17000	8.5	LH29/36F9	ML180UH045E36A	203240020
ML16XP1-030-230	29400	16	13	27000	16500	9	LH29/36F9	ML180UH070E36B	203240025
ML16XP1-030-230	29400	16	13	27000	16400	9	LH29/36F9	ML180UH090E48B	203240030
ML16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36F9	ML193DF045XE36B	203240035
ML16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36F9	ML193DF070XE36B	203240040
ML16XP1-030-230	29200	15	12.5	27000	16700	9	LH29/36F9	ML193UH030XE36B	203240045
ML16XP1-030-230	29200	15	12.5	27000	16700	9	LH29/36F9	ML193UH045XE36B	203240050
ML16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36F9	ML193UH070XE36B	203240055
ML16XP1-030-230	29400	15	12.5	27000	16300	8.5	LH29/36F9	ML193UH090XE36C	203240060

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
ML16XP1-030-230	29200	15	12.5	27000	16200	8.5	LH29/36F9	ML193UH090XE48C	203240065
ML16XP1-030-230	29200	15	12.5	27000	16200	8.5	LH29/36F9	ML193UH110XE48C	203240070
ML16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36F9	ML296DF045XV36B	203240075
ML16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36F9	ML296DF070XV48B	203240080
ML16XP1-030-230	29600	16	12.5	27000	17100	8.5	LH29/36F9	ML296UH045XV36B	203240085
ML16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36F9	ML296UH070XV36B	203240090
ML16XP1-030-230	29800	16	13	27000	16300	8.5	LH29/36F9	ML296UH090XV48C	203240095
ML16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36F9	SL280DF070V36A	203240100
ML16XP1-030-230	30000	16	13	27000	17300	9	LH29/36F9	SL280DF090V48B	203240105
ML16XP1-030-230	29800	16	13	27000	16700	9	LH29/36F9	SL280UH060NV36A	203240110
ML16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36F9	SL280UH070V36A	203240115
ML16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36F9	SL280UH070XV36A	203240120
ML16XP1-030-230	29400	16	13	27000	16400	9	LH29/36F9	SL280UH080NV48B	203240125
ML16XP1-030-230	29400	16	13	27000	16400	9	LH29/36F9	SL280UH090V36B	203240130
ML16XP1-030-230	29400	16	13	27000	16500	9	LH29/36F9	SL280UH090V48B	203240135
ML16XP1-030-230	30000	16	13	27000	16700	8.5	LH29/36F9	SL297UH040NV36B	203240140
ML16XP1-030-230	29600	16	12.5	27000	17200	9	LH29/36F9	SL297UH060NV36B	203240145
ML16XP1-030-230	29800	15	12.5	27000	16300	8.5	LH29/36F9	SL297UH080NV48C	203240150
ML16XP1-030-230	30000	15	12.5	27000	17500	9	LH29/36F9	SLP98DF070XV36B	203240155
ML16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36F9	SLP98UH070XV36B	203240160
ML16XP1-030-230	29400	15	12.5	27000	16300	8.5	LH29/36F9	SLP98UH090XV36C	203240165
ML16XP1-030-230	29800	16	13	27000	16300	8.5	LH29/36F9	SLP98UH090XV48C	203240170
ML16XP1-030-230	29600	14	12.2	27000	17900	8.5	LH29/36F9		203240824
ML16XP1-030-230	29800	16	13	27000	16600	9	LH29/36X9	EL180UH040NE36A	203239859
ML16XP1-030-230	29800	16	13	27000	16600	9	LH29/36X9	EL180UH060NE36A	203239864
ML16XP1-030-230	30000	16	13	27000	16600	8.5	LH29/36X9	EL180UH080NE48B	203239869
ML16XP1-030-230	29600	16	12.5	27000	17200	9	LH29/36X9	EL195UH040NE36B	203239874
ML16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36X9	EL195UH060NE36B	203239879
ML16XP1-030-230	29200	15	12.5	27000	16300	8.5	LH29/36X9	EL195UH080NE48C	203239884
ML16XP1-030-230	29600	16	12.5	27000	16900	8.5	LH29/36X9	EL196UH030XE24B	203239889
ML16XP1-030-230	29600	16	12.5	27000	16900	8.5	LH29/36X9	EL196UH045XE24B	203239894
ML16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36X9	EL196UH045XE36B	203239899
ML16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36X9	EL196UH070XE36B	203239904
ML16XP1-030-230	29200	16	13	27000	16200	8.5	LH29/36X9	EL196UH090XE48C	203239909
ML16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36X9	EL280DF070E36A	203239914
ML16XP1-030-230	30000	16	13	27000	17500	9	LH29/36X9	EL280DF090E48B	203239919
ML16XP1-030-230	30000	16	13	27000	16800	8.5	LH29/36X9	EL280UH045E36A	203239924
ML16XP1-030-230	29600	16	12.5	27000	17100	8.5	LH29/36X9	EL280UH070E36A	203239929
ML16XP1-030-230	29600	16	12.5	27000	17100	8.5	LH29/36X9	EL280UH070XE36A	203366591
ML16XP1-030-230	30000	16	13	27000	16900	8.5	LH29/36X9	EL280UH090E36B	203239934
ML16XP1-030-230	30000	16	13	27000	16600	8.5	LH29/36X9	EL280UH090E48B	203239939
ML16XP1-030-230	30000	16	13	27000	16600	8.5	LH29/36X9	EL280UH090XE48B	203366608
ML16XP1-030-230	29200	15	12.5	27000	16300	8.5	LH29/36X9	EL280UH110E48C	203239944
ML16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36X9	EL296DF045XE36B	203239949
ML16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36X9	EL296DF045XV36B	203239954
ML16XP1-030-230	30000	16	13	27000	17400	9	LH29/36X9	EL296DF070XE48B	203239959
ML16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36X9	EL296DF070XV48B	203239964
ML16XP1-030-230	29200	15	12.5	27000	16600	9	LH29/36X9	EL296UH045XE36B	203239969
ML16XP1-030-230	29600	16	12.5	27000	17100	8.5	LH29/36X9	EL296UH045XV36B	203239974
ML16XP1-030-230	29600	16	12.5	27000	17100	8.5	LH29/36X9	EL296UH070XE36B	203239979
ML16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36X9	EL296UH070XV36B	203239984
ML16XP1-030-230	30000	15	12.5	27000	16500	8.5	LH29/36X9	EL296UH090XE48C	203239989
ML16XP1-030-230	29400	15	12.5	27000	16300	8.5	LH29/36X9	EL296UH090XV36C	203239994
ML16XP1-030-230	29800	16	13	27000	16300	8.5	LH29/36X9	EL296UH090XV48C	203239999



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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
ML16XP1-030-230	30000	15	12.5	27000	17500	9	LH29/36X9	ML180DF045E36A	203240004
ML16XP1-030-230	30000	16	13	27000	17300	9	LH29/36X9	ML180DF070E36B	203240009
ML16XP1-030-230	30000	16	13	27000	17200	9	LH29/36X9	ML180DF090E48B	203240014
ML16XP1-030-230	29600	16	12.5	27000	17000	8.5	LH29/36X9	ML180UH045E36A	203240019
ML16XP1-030-230	29400	16	13	27000	16500	9	LH29/36X9	ML180UH070E36B	203240024
ML16XP1-030-230	29400	16	13	27000	16400	9	LH29/36X9	ML180UH090E48B	203240029
ML16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36X9	ML193DF045XE36B	203240034
ML16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36X9	ML193DF070XE36B	203240039
ML16XP1-030-230	29200	15	12.5	27000	16700	9	LH29/36X9	ML193UH030XE36B	203240044
ML16XP1-030-230	29200	15	12.5	27000	16700	9	LH29/36X9	ML193UH045XE36B	203240049
ML16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36X9	ML193UH070XE36B	203240054
ML16XP1-030-230	29400	15	12.5	27000	16300	8.5	LH29/36X9	ML193UH090XE36C	203240059
ML16XP1-030-230	29200	15	12.5	27000	16200	8.5	LH29/36X9	ML193UH090XE48C	203240064
ML16XP1-030-230	29200	15	12.5	27000	16200	8.5	LH29/36X9	ML193UH110XE48C	203240069
ML16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36X9	ML296DF045XV36B	203240074
ML16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36X9	ML296DF070XV48B	203240079
ML16XP1-030-230	29600	16	12.5	27000	17100	8.5	LH29/36X9	ML296UH045XV36B	203240084
ML16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36X9	ML296UH070XV36B	203240089
ML16XP1-030-230	29800	16	13	27000	16300	8.5	LH29/36X9	ML296UH090XV48C	203240094
ML16XP1-030-230	30000	15	12.5	27000	17400	9	LH29/36X9	SL280DF070V36A	203240099
ML16XP1-030-230	30000	16	13	27000	17300	9	LH29/36X9	SL280DF090V48B	203240104
ML16XP1-030-230	29800	16	13	27000	16700	9	LH29/36X9	SL280UH060NV36A	203240109
ML16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36X9	SL280UH070V36A	203240114
ML16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36X9	SL280UH070XV36A	203240119
ML16XP1-030-230	29400	16	13	27000	16400	9	LH29/36X9	SL280UH080NV48B	203240124
ML16XP1-030-230	29400	16	13	27000	16400	9	LH29/36X9	SL280UH090V36B	203240129
ML16XP1-030-230	29400	16	13	27000	16500	9	LH29/36X9	SL280UH090V48B	203240134
ML16XP1-030-230	30000	16	13	27000	16700	8.5	LH29/36X9	SL297UH040NV36B	203240139
ML16XP1-030-230	29600	16	12.5	27000	17200	9	LH29/36X9	SL297UH060NV36B	203240144
ML16XP1-030-230	29800	15	12.5	27000	16300	8.5	LH29/36X9	SL297UH080NV48C	203240149
ML16XP1-030-230	30000	15	12.5	27000	17500	9	LH29/36X9	SLP98DF070XV36B	203240154
ML16XP1-030-230	29600	16	12.5	27000	17100	9	LH29/36X9	SLP98UH070XV36B	203240159
ML16XP1-030-230	29400	15	12.5	27000	16300	8.5	LH29/36X9	SLP98UH090XV36C	203240164
ML16XP1-030-230	29800	16	13	27000	16300	8.5	LH29/36X9	SLP98UH090XV48C	203240169
ML16XP1-030-230	29600	14	12.2	27000	17900	8.5	LH29/36X9		203240823
ML16XP1-030-230	29200	15	12.5	27000	16600	8.5	LH35/36E9	EL280UH090XE48B	203366604
ML16XP1-030-230	30000	16	13	27000	17100	8.5	LH35/36F9	EL280UH070XE36A	203366594
ML16XP1-030-230	30000	16	13	27000	16900	9	LH35/36F9	EL280UH090XE48B	203366611
ML16XP1-030-230	30000	16	13	27000	17100	8.5	LH35/36X9	EL280UH070XE36A	203366593
ML16XP1-030-230	30000	16	13	27000	16900	9	LH35/36X9	EL280UH090XE48B	203366610
ML16XP1-030-230	30000	16	13	27000	16800	8.5	LH35/38X9	EL280UH070XE36A	203366598
ML16XP1-030-230	30000	16	13	27000	16900	9	LH35/38X9	EL280UH090XE48B	203366615
ML16XP1-036-230	35600	16	12.5	33400	21800	9.5	L*19/36S9	EL180UH040NE36A	203240175
ML16XP1-036-230	35600	16	12.5	33400	21800	9	L*19/36S9	EL180UH060NE36A	203240181
ML16XP1-036-230	35600	16	12.5	33400	21400	9.5	L*19/36S9	EL180UH080NE48B	203240187
ML16XP1-036-230	35400	16	12.5	33400	21800	9	L*19/36S9	EL195UH040NE36B	203240193
ML16XP1-036-230	35400	16	12.5	33400	21800	9	L*19/36S9	EL195UH060NE36B	203240199
ML16XP1-036-230	35200	15	12.2	33400	21800	9	L*19/36S9	EL195UH080NE48C	203240205
ML16XP1-036-230	35400	16	12.5	33400	21600	9	L*19/36S9	EL196UH045XE36B	203240211
ML16XP1-036-230	35400	16	12.5	33400	21600	9	L*19/36S9	EL196UH070XE36B	203240217
ML16XP1-036-230	35200	16	12.5	33400	20800	9	L*19/36S9	EL196UH090XE48C	203240223
ML16XP1-036-230	35200	16	12.5	33400	22600	9.5	L*19/36S9	EL280DF090E48B	203240229
ML16XP1-036-230	35600	16	12.5	33400	21800	9	L*19/36S9	EL280UH070E36A	203240239
ML16XP1-036-230	35600	16	12.5	33400	21800	9	L*19/36S9	EL280UH070XE36A	203366623

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
ML16XP1-036-230	35600	16	12.5	33400	21800	9.5	L*19/36S9	EL280UH090E36B	203240245
ML16XP1-036-230	35600	16	12.5	33400	21600	9.5	L*19/36S9	EL280UH090E48B	203240251
ML16XP1-036-230	35600	16	12.5	33400	21600	9.5	L*19/36S9	EL280UH090XE48B	203366642
ML16XP1-036-230	35000	16	12.5	33400	21000	9	L*19/36S9	EL280UH110E48C	203240257
ML16XP1-036-230	34800	15	12.5	33400	21200	9	L*19/36S9	EL280UH110E60C	203240263
ML16XP1-036-230	34800	15	12.5	33400	21200	9	L*19/36S9	EL280UH110XE60C	203366661
ML16XP1-036-230	34600	15	12.5	33400	22200	9	L*19/36S9	EL296DF045XE36B	203240269
ML16XP1-036-230	35000	15	12.5	33400	22400	9	L*19/36S9	EL296DF045XV36B	203240275
ML16XP1-036-230	35200	16	12.5	33400	22400	9.5	L*19/36S9	EL296DF070XE48B	203240281
ML16XP1-036-230	35000	15	12.5	33400	22600	9	L*19/36S9	EL296DF070XV48B	203240287
ML16XP1-036-230	35400	16	12.5	33400	22400	9.5	L*19/36S9	EL296DF090XE48C	203240293
ML16XP1-036-230	35000	16	12.5	33400	21600	9	L*19/36S9	EL296UH045XE36B	203240299
ML16XP1-036-230	35600	16	12.5	33400	21800	9	L*19/36S9	EL296UH045XV36B	203240305
ML16XP1-036-230	35200	16	12.5	33400	21800	9	L*19/36S9	EL296UH070XE36B	203240311
ML16XP1-036-230	35600	16	12.5	33400	21800	9	L*19/36S9	EL296UH070XV36B	203240317
ML16XP1-036-230	35200	16	12.5	33400	20800	9	L*19/36S9	EL296UH090XE48C	203240323
ML16XP1-036-230	35200	16	12.5	33400	20800	9	L*19/36S9	EL296UH090XV36C	203240329
ML16XP1-036-230	35200	16	12.5	33400	20800	9	L*19/36S9	EL296UH090XV48C	203240335
ML16XP1-036-230	34200	16	12.2	33400	20400	9	L*19/36S9	EL296UH110XV48C	203240341
ML16XP1-036-230	34800	16	13	33400	22000	9	L*19/36S9	ML180DF070E36B	203240347
ML16XP1-036-230	35800	16	13	33400	22400	9.5	L*19/36S9	ML180DF090E48B	203240353
ML16XP1-036-230	35600	16	12.5	33400	21800	9	L*19/36S9	ML180UH045E36A	203240359
ML16XP1-036-230	35600	16	12.5	33400	21800	9	L*19/36S9	ML180UH070E36B	203240365
ML16XP1-036-230	35600	16	12.5	33400	21600	9.5	L*19/36S9	ML180UH090E48B	203240371
ML16XP1-036-230	34600	15	12.5	33400	22400	9	L*19/36S9	ML193DF045XE36B	203240377
ML16XP1-036-230	34600	15	12.5	33400	22400	9	L*19/36S9	ML193DF070XE36B	203240383
ML16XP1-036-230	35400	16	12.5	33400	22400	9.5	L*19/36S9	ML193DF090XE48C	203240389
ML16XP1-036-230	35600	15	12.2	33400	22200	9	L*19/36S9	ML193UH030XE36B	203240395
ML16XP1-036-230	35600	15	12.2	33400	22000	9	L*19/36S9	ML193UH045XE36B	203240401
ML16XP1-036-230	35400	16	12.5	33400	21800	9	L*19/36S9	ML193UH070XE36B	203240407
ML16XP1-036-230	35000	15	12.5	33400	21200	9	L*19/36S9	ML193UH090XE36C	203240413
ML16XP1-036-230	35200	16	12.5	33400	20800	9	L*19/36S9	ML193UH090XE48C	203240419
ML16XP1-036-230	35200	16	12.5	33400	20800	9	L*19/36S9	ML193UH110XE48C	203240425
ML16XP1-036-230	35200	15	12.5	33400	21000	9	L*19/36S9	ML193UH110XE60C	203240431
ML16XP1-036-230	35600	16	12.5	33400	21800	9	L*19/36S9	ML296UH045XV36B	203240437
ML16XP1-036-230	35600	16	12.5	33400	21800	9	L*19/36S9	ML296UH070XV36B	203240443
ML16XP1-036-230	35200	16	12.5	33400	20800	9	L*19/36S9	ML296UH090XV48C	203240449
ML16XP1-036-230	35200	16	12.5	33400	22400	9.5	L*19/36S9	SL280DF090V48B	203240455
ML16XP1-036-230	35600	16	12.5	33400	21600	9.5	L*19/36S9	SL280UH060NV36A	203240461
ML16XP1-036-230	35600	16	12.5	33400	21800	9	L*19/36S9	SL280UH070V36A	203240467
ML16XP1-036-230	35600	16	12.5	33400	21800	9	L*19/36S9	SL280UH070XV36A	203240473
ML16XP1-036-230	35600	16	12.5	33400	21400	9.5	L*19/36S9	SL280UH080NV48B	203240479
ML16XP1-036-230	35600	16	12.5	33400	21600	9.5	L*19/36S9	SL280UH090V36B	203240485
ML16XP1-036-230	35600	16	12.5	33400	21600	9.5	L*19/36S9	SL280UH090V48B	203240491
ML16XP1-036-230	35600	16	12.5	33400	21800	9	L*19/36S9	SL297UH040NV36B	203240497
ML16XP1-036-230	35600	16	12.5	33400	21800	9	L*19/36S9	SL297UH060NV36B	203240503
ML16XP1-036-230	35200	16	12.5	33400	20800	9	L*19/36S9	SL297UH080NV48C	203240509
ML16XP1-036-230	35200	15	12.5	33400	22400	9	L*19/36S9	SLP98DF070XV36B	203240515
ML16XP1-036-230	35200	16	12.5	33400	22600	9.5	L*19/36S9	SLP98DF090XV36C	203240521
ML16XP1-036-230	35400	16	12.5	33400	22400	9.5	L*19/36S9	SLP98DF090XV48C	203240527
ML16XP1-036-230	35600	16	12.5	33400	21800	9	L*19/36S9	SLP98UH070XV36B	203240533
ML16XP1-036-230	35200	16	12.5	33400	20800	9	L*19/36S9	SLP98UH090XV36C	203240539
ML16XP1-036-230	35200	16	12.5	33400	20800	9	L*19/36S9	SLP98UH090XV48C	203240545
ML16XP1-036-230	34400	14.5	11.7	33400	23200	9	L*19/36S9		203240829

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
ML16XP1-036-230	36000	16	13	33400	21800	9	L*23/37Z9	EL280UH070XE36A	203366636
ML16XP1-036-230	36000	16	13	33400	21600	9.5	L*23/37Z9	EL280UH090XE48B	203366655
ML16XP1-036-230	36000	16	13	33400	20400	9	L*23/37Z9	EL280UH110XE60C	203366674
ML16XP1-036-230	36000	16	13	33400	21800	9.5	L*24/36Y9	EL180UH040NE36A	203240179
ML16XP1-036-230	36000	16	13	33400	21800	9	L*24/36Y9	EL180UH060NE36A	203240185
ML16XP1-036-230	36000	16	13	33400	21000	9.5	L*24/36Y9	EL180UH080NE48B	203240191
ML16XP1-036-230	35800	16	13	33400	21800	9	L*24/36Y9	EL195UH040NE36B	203240197
ML16XP1-036-230	36000	16	13	33400	21200	9	L*24/36Y9	EL195UH060NE36B	203240203
ML16XP1-036-230	36000	16	13	33400	20600	9	L*24/36Y9	EL195UH080NE48C	203240209
ML16XP1-036-230	36000	16	13	33400	21200	9	L*24/36Y9	EL196UH045XE36B	203240215
ML16XP1-036-230	36000	16	13	33400	21200	9.5	L*24/36Y9	EL196UH070XE36B	203240221
ML16XP1-036-230	36000	16	13	33400	20600	9.5	L*24/36Y9	EL196UH090XE48C	203240227
ML16XP1-036-230	35600	16	13	33400	22600	9.5	L*24/36Y9	EL280DF090E48B	203240233
ML16XP1-036-230	36000	16	13	33400	22000	9	L*24/36Y9	EL280UH045E36A	203240237
ML16XP1-036-230	36000	16	13	33400	21800	9	L*24/36Y9	EL280UH070E36A	203240243
ML16XP1-036-230	36000	16	13	33400	21800	9	L*24/36Y9	EL280UH070XE36A	203366639
ML16XP1-036-230	36000	16	13	33400	21400	9.5	L*24/36Y9	EL280UH090E36B	203240249
ML16XP1-036-230	36000	16	13	33400	21600	9.5	L*24/36Y9	EL280UH090E48B	203240255
ML16XP1-036-230	36000	16	13	33400	21600	9.5	L*24/36Y9	EL280UH090XE48B	203366658
ML16XP1-036-230	36000	16	13	33400	20400	9.5	L*24/36Y9	EL280UH110E48C	203240261
ML16XP1-036-230	36000	16	13	33400	20600	9	L*24/36Y9	EL280UH110E60C	203240267
ML16XP1-036-230	36000	16	13	33400	20600	9	L*24/36Y9	EL280UH110XE60C	203366677
ML16XP1-036-230	35200	16	13	33400	22600	9.5	L*24/36Y9	EL296DF045XE36B	203240273
ML16XP1-036-230	35600	16	13	33400	22600	9.5	L*24/36Y9	EL296DF045XV36B	203240279
ML16XP1-036-230	35600	16	13	33400	22400	9.5	L*24/36Y9	EL296DF070XE48B	203240285
ML16XP1-036-230	35600	16	13	33400	22800	9.5	L*24/36Y9	EL296DF070XV48B	203240291
ML16XP1-036-230	35800	16	13	33400	22400	9.5	L*24/36Y9	EL296DF090XE48C	203240297
ML16XP1-036-230	35400	16	13	33400	21600	9	L*24/36Y9	EL296UH045XE36B	203240303
ML16XP1-036-230	36000	16	13	33400	21800	9	L*24/36Y9	EL296UH045XV36B	203240309
ML16XP1-036-230	36000	16	13	33400	21200	9	L*24/36Y9	EL296UH070XE36B	203240315
ML16XP1-036-230	36000	16	13	33400	21400	9.5	L*24/36Y9	EL296UH070XV36B	203240321
ML16XP1-036-230	36000	16	13	33400	21200	9.5	L*24/36Y9	EL296UH090XE48C	203240327
ML16XP1-036-230	36000	16	13	33400	21200	9.5	L*24/36Y9	EL296UH090XV36C	203240333
ML16XP1-036-230	36000	16	13	33400	20600	9.5	L*24/36Y9	EL296UH090XV48C	203240339
ML16XP1-036-230	36000	16	13	33400	20400	9.5	L*24/36Y9	EL296UH110XV48C	203240345
ML16XP1-036-230	35400	16	13	33400	22200	9.5	L*24/36Y9	ML180DF070E36B	203240351
ML16XP1-036-230	36000	16	13	33400	22400	9.5	L*24/36Y9	ML180DF090E48B	203240357
ML16XP1-036-230	36000	16	13	33400	21800	9	L*24/36Y9	ML180UH045E36A	203240363
ML16XP1-036-230	36000	16	13	33400	21400	9.5	L*24/36Y9	ML180UH070E36B	203240369
ML16XP1-036-230	36000	16	13	33400	21600	9.5	L*24/36Y9	ML180UH090E48B	203240375
ML16XP1-036-230	35400	16	13	33400	22600	9.5	L*24/36Y9	ML193DF045XE36B	203240381
ML16XP1-036-230	35400	16	13	33400	22600	9.5	L*24/36Y9	ML193DF070XE36B	203240387
ML16XP1-036-230	35800	16	13	33400	22400	9.5	L*24/36Y9	ML193DF090XE48C	203240393
ML16XP1-036-230	36000	16	13	33400	22200	9	L*24/36Y9	ML193UH030XE36B	203240399
ML16XP1-036-230	36000	16	13	33400	22000	9	L*24/36Y9	ML193UH045XE36B	203240405
ML16XP1-036-230	36000	16	13	33400	21200	9	L*24/36Y9	ML193UH070XE36B	203240411
ML16XP1-036-230	36000	16	13	33400	20600	9	L*24/36Y9	ML193UH090XE36C	203240417
ML16XP1-036-230	36000	16	13	33400	21200	9.5	L*24/36Y9	ML193UH090XE48C	203240423
ML16XP1-036-230	36000	16	13	33400	20600	9.5	L*24/36Y9	ML193UH110XE48C	203240429
ML16XP1-036-230	36000	16	13	33400	20400	9	L*24/36Y9	ML193UH110XE60C	203240435
ML16XP1-036-230	36000	16	13	33400	21800	9	L*24/36Y9	ML296UH045XV36B	203240441
ML16XP1-036-230	36000	16	13	33400	21400	9.5	L*24/36Y9	ML296UH070XV36B	203240447
ML16XP1-036-230	36000	16	13	33400	20600	9.5	L*24/36Y9	ML296UH090XV48C	203240453
ML16XP1-036-230	35600	16	13	33400	22400	9.5	L*24/36Y9	SL280DF090V48B	203240459

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
ML16XP1-036-230	36000	16	13	33400	21600	9.5	L*24/36Y9	SL280UH060NV36A	203240465
ML16XP1-036-230	36000	16	13	33400	21800	9	L*24/36Y9	SL280UH070V36A	203240471
ML16XP1-036-230	36000	16	13	33400	21800	9	L*24/36Y9	SL280UH070XV36A	203240477
ML16XP1-036-230	36000	16	13	33400	21400	9.5	L*24/36Y9	SL280UH080NV48B	203240483
ML16XP1-036-230	36000	16	13	33400	21600	9.5	L*24/36Y9	SL280UH090V36B	203240489
ML16XP1-036-230	36000	16	13	33400	21200	9.5	L*24/36Y9	SL280UH090V48B	203240495
ML16XP1-036-230	36000	16	13	33400	21400	9.5	L*24/36Y9	SL297UH040NV36B	203240501
ML16XP1-036-230	36000	16	13	33400	21400	9.5	L*24/36Y9	SL297UH060NV36B	203240507
ML16XP1-036-230	36000	16	13	33400	20600	9.5	L*24/36Y9	SL297UH080NV48C	203240513
ML16XP1-036-230	35600	16	13	33400	22600	9.5	L*24/36Y9	SLP98DF070XV36B	203240519
ML16XP1-036-230	35600	16	13	33400	22600	9.5	L*24/36Y9	SLP98DF090XV36C	203240525
ML16XP1-036-230	35800	16	13	33400	22400	9.5	L*24/36Y9	SLP98DF090XV48C	203240531
ML16XP1-036-230	36000	16	13	33400	21400	9.5	L*24/36Y9	SLP98UH070XV36B	203240537
ML16XP1-036-230	36000	16	13	33400	21200	9.5	L*24/36Y9	SLP98UH090XV36C	203240543
ML16XP1-036-230	36000	16	13	33400	20600	9.5	L*24/36Y9	SLP98UH090XV48C	203240549
ML16XP1-036-230	34800	15	12.5	33400	23200	9	L*24/36Y9		203240833
ML16XP1-036-230	36000	16	13	33400	21800	9	L*24/36Z9	EL280UH070XE36A	203366638
ML16XP1-036-230	36000	16	13	33400	21600	9.5	L*24/36Z9	EL280UH090XE48B	203366657
ML16XP1-036-230	36000	16	13	33400	20400	9	L*24/36Z9	EL280UH110XE60C	203366676
ML16XP1-036-230	35600	16	12.5	33400	21800	9	L*24/42S9	EL280UH070XE36A	203366624
ML16XP1-036-230	35600	16	12.5	33400	21600	9.5	L*24/42S9	EL280UH090XE48B	203366643
ML16XP1-036-230	34800	15	12.5	33400	21200	9	L*24/42S9	EL280UH110XE60C	203366662
ML16XP1-036-230	36000	16	13	33400	21800	9	L*25/37Z9	EL280UH070XE36A	203366637
ML16XP1-036-230	36000	16	13	33400	21600	9.5	L*25/37Z9	EL280UH090XE48B	203366656
ML16XP1-036-230	36000	16	13	33400	20400	9	L*25/37Z9	EL280UH110XE60C	203366675
ML16XP1-036-230	36000	16	13	33400	21800	9	L*29/36S9	EL280UH070XE36A	203366632
ML16XP1-036-230	36000	16	13	33400	21600	9.5	L*29/36S9	EL280UH090XE48B	203366651
ML16XP1-036-230	36000	16	13	33400	20400	9	L*29/36S9	EL280UH110XE60C	203366670
ML16XP1-036-230	36000	16	13	33400	21800	9	L*29/36U9	EL280UH070XE36A	203366630
ML16XP1-036-230	36000	16	13	33400	21600	9.5	L*29/36U9	EL280UH090XE48B	203366649
ML16XP1-036-230	36000	16	13	33400	20400	9	L*29/36U9	EL280UH110XE60C	203366668
ML16XP1-036-230	36000	16	13	33400	21800	9.5	L*30/36S9	EL180UH040NE36A	203240177
ML16XP1-036-230	36000	16	13	33400	21800	9	L*30/36S9	EL180UH060NE36A	203240183
ML16XP1-036-230	36000	16	13	33400	21400	9.5	L*30/36S9	EL180UH080NE48B	203240189
ML16XP1-036-230	35800	16	13	33400	21800	9	L*30/36S9	EL195UH040NE36B	203240195
ML16XP1-036-230	36000	16	13	33400	21200	9	L*30/36S9	EL195UH060NE36B	203240201
ML16XP1-036-230	36000	15	12.5	33400	21800	9	L*30/36S9	EL195UH080NE48C	203240207
ML16XP1-036-230	36000	16	13	33400	21200	9	L*30/36S9	EL196UH045XE36B	203240213
ML16XP1-036-230	36000	16	13	33400	21200	9.5	L*30/36S9	EL196UH070XE36B	203240219
ML16XP1-036-230	36000	16	13	33400	20800	9.5	L*30/36S9	EL196UH090XE48C	203240225
ML16XP1-036-230	35600	16	13	33400	22600	9.5	L*30/36S9	EL280DF090E48B	203240231
ML16XP1-036-230	36000	16	13	33400	22000	9	L*30/36S9	EL280UH045E36A	203240235
ML16XP1-036-230	36000	16	13	33400	21800	9	L*30/36S9	EL280UH070E36A	203240241
ML16XP1-036-230	36000	16	13	33400	21800	9	L*30/36S9	EL280UH070XE36A	203366629
ML16XP1-036-230	36000	16	13	33400	21800	9.5	L*30/36S9	EL280UH090E36B	203240247
ML16XP1-036-230	36000	16	13	33400	21600	9.5	L*30/36S9	EL280UH090E48B	203240253
ML16XP1-036-230	36000	16	13	33400	21600	9.5	L*30/36S9	EL280UH090XE48B	203366648
ML16XP1-036-230	35800	16	13	33400	21000	9.5	L*30/36S9	EL280UH110E48C	203240259
ML16XP1-036-230	35800	16	13	33400	20400	9	L*30/36S9	EL280UH110E60C	203240265
ML16XP1-036-230	35800	16	13	33400	20400	9	L*30/36S9	EL280UH110XE60C	203366667
ML16XP1-036-230	35200	15	12.5	33400	22600	9.5	L*30/36S9	EL296DF045XE36B	203240271
ML16XP1-036-230	35600	15	12.5	33400	22600	9.5	L*30/36S9	EL296DF045XV36B	203240277
ML16XP1-036-230	35600	16	13	33400	22400	9.5	L*30/36S9	EL296DF070XE48B	203240283
ML16XP1-036-230	35600	15	12.5	33400	22800	9.5	L*30/36S9	EL296DF070XV48B	203240289

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
ML16XP1-036-230	35800	16	13	33400	22400	9.5	L*30/36S9	EL296DF090XE48C	203240295
ML16XP1-036-230	35400	16	13	33400	21600	9	L*30/36S9	EL296UH045XE36B	203240301
ML16XP1-036-230	36000	16	13	33400	21800	9	L*30/36S9	EL296UH045XV36B	203240307
ML16XP1-036-230	36000	16	13	33400	21200	9	L*30/36S9	EL296UH070XE36B	203240313
ML16XP1-036-230	36000	16	13	33400	21400	9.5	L*30/36S9	EL296UH070XV36B	203240319
ML16XP1-036-230	35800	16	13	33400	21200	9.5	L*30/36S9	EL296UH090XE48C	203240325
ML16XP1-036-230	35800	16	13	33400	21200	9.5	L*30/36S9	EL296UH090XV36C	203240331
ML16XP1-036-230	36000	16	13	33400	20800	9	L*30/36S9	EL296UH090XV48C	203240337
ML16XP1-036-230	36000	16	13	33400	21600	9	L*30/36S9	EL296UH110XV48C	203240343
ML16XP1-036-230	35400	16	13	33400	22200	9.5	L*30/36S9	ML180DF070E36B	203240349
ML16XP1-036-230	36000	16	13	33400	22400	9.5	L*30/36S9	ML180DF090E48B	203240355
ML16XP1-036-230	36000	16	13	33400	21800	9	L*30/36S9	ML180UH045E36A	203240361
ML16XP1-036-230	36000	16	13	33400	21400	9.5	L*30/36S9	ML180UH070E36B	203240367
ML16XP1-036-230	36000	16	13	33400	21600	9.5	L*30/36S9	ML180UH090E48B	203240373
ML16XP1-036-230	35400	15	12.5	33400	22600	9.5	L*30/36S9	ML193DF045XE36B	203240379
ML16XP1-036-230	35400	15	12.5	33400	22600	9.5	L*30/36S9	ML193DF070XE36B	203240385
ML16XP1-036-230	35800	16	13	33400	22400	9.5	L*30/36S9	ML193DF090XE48C	203240391
ML16XP1-036-230	36000	15	12.5	33400	22200	9	L*30/36S9	ML193UH030XE36B	203240397
ML16XP1-036-230	36000	15	12.5	33400	22000	9	L*30/36S9	ML193UH045XE36B	203240403
ML16XP1-036-230	36000	16	13	33400	21200	9	L*30/36S9	ML193UH070XE36B	203240409
ML16XP1-036-230	35800	16	13	33400	21200	9	L*30/36S9	ML193UH090XE36C	203240415
ML16XP1-036-230	35800	16	13	33400	21200	9.5	L*30/36S9	ML193UH090XE48C	203240421
ML16XP1-036-230	36000	16	13	33400	20800	9.5	L*30/36S9	ML193UH110XE48C	203240427
ML16XP1-036-230	36000	16	13	33400	21000	9	L*30/36S9	ML193UH110XE60C	203240433
ML16XP1-036-230	36000	16	13	33400	21800	9	L*30/36S9	ML296UH045XV36B	203240439
ML16XP1-036-230	36000	16	13	33400	21400	9.5	L*30/36S9	ML296UH070XV36B	203240445
ML16XP1-036-230	36000	16	13	33400	20800	9	L*30/36S9	ML296UH090XV48C	203240451
ML16XP1-036-230	35600	16	13	33400	22400	9.5	L*30/36S9	SL280DF090V48B	203240457
ML16XP1-036-230	36000	16	13	33400	21600	9.5	L*30/36S9	SL280UH060NV36A	203240463
ML16XP1-036-230	36000	16	13	33400	21800	9	L*30/36S9	SL280UH070V36A	203240469
ML16XP1-036-230	36000	16	13	33400	21800	9	L*30/36S9	SL280UH070XV36A	203240475
ML16XP1-036-230	36000	16	13	33400	21400	9.5	L*30/36S9	SL280UH080NV48B	203240481
ML16XP1-036-230	36000	16	13	33400	21600	9.5	L*30/36S9	SL280UH090V36B	203240487
ML16XP1-036-230	36000	16	13	33400	21600	9.5	L*30/36S9	SL280UH090V48B	203240493
ML16XP1-036-230	36000	16	13	33400	21400	9.5	L*30/36S9	SL297UH040NV36B	203240499
ML16XP1-036-230	36000	16	13	33400	21400	9.5	L*30/36S9	SL297UH060NV36B	203240505
ML16XP1-036-230	36000	16	13	33400	20800	9	L*30/36S9	SL297UH080NV48C	203240511
ML16XP1-036-230	35200	16	13	33400	22400	9	L*30/36S9	SLP98DF070XV36B	203240517
ML16XP1-036-230	35600	16	13	33400	22600	9.5	L*30/36S9	SLP98DF090XV36C	203240523
ML16XP1-036-230	35800	16	13	33400	22400	9.5	L*30/36S9	SLP98DF090XV48C	203240529
ML16XP1-036-230	36000	16	13	33400	21400	9.5	L*30/36S9	SLP98UH070XV36B	203240535
ML16XP1-036-230	35800	16	13	33400	21200	9.5	L*30/36S9	SLP98UH090XV36C	203240541
ML16XP1-036-230	36000	16	13	33400	20800	9	L*30/36S9	SLP98UH090XV48C	203240547
ML16XP1-036-230	35800	14.5	12.2	33400	21800	9	L*30/36S9		203240831
ML16XP1-036-230	36000	16	13	33400	21800	9.5	L*30/36U9	EL180UH040NE36A	203240176
ML16XP1-036-230	36000	16	13	33400	21800	9	L*30/36U9	EL180UH060NE36A	203240182
ML16XP1-036-230	36000	16	13	33400	21400	9.5	L*30/36U9	EL180UH080NE48B	203240188
ML16XP1-036-230	35800	16	13	33400	21800	9	L*30/36U9	EL195UH040NE36B	203240194
ML16XP1-036-230	36000	16	13	33400	21200	9	L*30/36U9	EL195UH060NE36B	203240200
ML16XP1-036-230	36000	15	12.5	33400	21800	9	L*30/36U9	EL195UH080NE48C	203240206
ML16XP1-036-230	36000	16	13	33400	21200	9	L*30/36U9	EL196UH045XE36B	203240212
ML16XP1-036-230	36000	16	13	33400	21200	9.5	L*30/36U9	EL196UH070XE36B	203240218
ML16XP1-036-230	36000	16	13	33400	20800	9.5	L*30/36U9	EL196UH090XE48C	203240224
ML16XP1-036-230	35600	16	13	33400	22600	9.5	L*30/36U9	EL280DF090E48B	203240230

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
ML16XP1-036-230	36000	16	13	33400	22000	9	L*30/36U9	EL280UH045E36A	203240234
ML16XP1-036-230	36000	16	13	33400	21800	9	L*30/36U9	EL280UH070E36A	203240240
ML16XP1-036-230	36000	16	13	33400	21800	9	L*30/36U9	EL280UH070XE36A	203366628
ML16XP1-036-230	36000	16	13	33400	21800	9.5	L*30/36U9	EL280UH090E36B	203240246
ML16XP1-036-230	36000	16	13	33400	21200	9.5	L*30/36U9	EL280UH090E48B	203240252
ML16XP1-036-230	36000	16	13	33400	21600	9.5	L*30/36U9	EL280UH090XE48B	203366647
ML16XP1-036-230	35800	16	13	33400	21000	9.5	L*30/36U9	EL280UH110E48C	203240258
ML16XP1-036-230	35800	16	13	33400	20400	9	L*30/36U9	EL280UH110E60C	203240264
ML16XP1-036-230	35800	16	13	33400	20400	9	L*30/36U9	EL280UH110XE60C	203366666
ML16XP1-036-230	35200	15	12.5	33400	22600	9.5	L*30/36U9	EL296DF045XE36B	203240270
ML16XP1-036-230	35600	15	12.5	33400	22600	9.5	L*30/36U9	EL296DF045XV36B	203240276
ML16XP1-036-230	35600	16	13	33400	22400	9.5	L*30/36U9	EL296DF070XE48B	203240282
ML16XP1-036-230	35600	15	12.5	33400	22800	9.5	L*30/36U9	EL296DF070XV48B	203240288
ML16XP1-036-230	35800	16	13	33400	22400	9.5	L*30/36U9	EL296DF090XE48C	203240294
ML16XP1-036-230	35400	16	13	33400	21600	9	L*30/36U9	EL296UH045XE36B	203240300
ML16XP1-036-230	36000	16	13	33400	21800	9	L*30/36U9	EL296UH045XV36B	203240306
ML16XP1-036-230	36000	16	13	33400	21200	9	L*30/36U9	EL296UH070XE36B	203240312
ML16XP1-036-230	36000	16	13	33400	21400	9.5	L*30/36U9	EL296UH070XV36B	203240318
ML16XP1-036-230	35800	16	13	33400	21200	9.5	L*30/36U9	EL296UH090XE48C	203240324
ML16XP1-036-230	35800	16	13	33400	21200	9.5	L*30/36U9	EL296UH090XV36C	203240330
ML16XP1-036-230	36000	16	13	33400	20800	9	L*30/36U9	EL296UH090XV48C	203240336
ML16XP1-036-230	36000	16	13	33400	21600	9	L*30/36U9	EL296UH110XV48C	203240342
ML16XP1-036-230	35400	16	13	33400	22200	9.5	L*30/36U9	ML180DF070E36B	203240348
ML16XP1-036-230	36000	16	13	33400	22400	9.5	L*30/36U9	ML180DF090E48B	203240354
ML16XP1-036-230	36000	16	13	33400	21800	9	L*30/36U9	ML180UH045E36A	203240360
ML16XP1-036-230	36000	16	13	33400	21400	9.5	L*30/36U9	ML180UH070E36B	203240366
ML16XP1-036-230	36000	16	13	33400	21200	9.5	L*30/36U9	ML180UH090E48B	203240372
ML16XP1-036-230	35400	15	12.5	33400	22600	9.5	L*30/36U9	ML193DF045XE36B	203240378
ML16XP1-036-230	35400	15	12.5	33400	22600	9.5	L*30/36U9	ML193DF070XE36B	203240384
ML16XP1-036-230	35800	16	13	33400	22400	9.5	L*30/36U9	ML193DF090XE48C	203240390
ML16XP1-036-230	36000	15	12.5	33400	21600	9	L*30/36U9	ML193UH030XE36B	203240396
ML16XP1-036-230	36000	15	12.5	33400	21400	9	L*30/36U9	ML193UH045XE36B	203240402
ML16XP1-036-230	36000	16	13	33400	21200	9	L*30/36U9	ML193UH070XE36B	203240408
ML16XP1-036-230	35800	16	13	33400	21200	9	L*30/36U9	ML193UH090XE36C	203240414
ML16XP1-036-230	35800	16	13	33400	21200	9.5	L*30/36U9	ML193UH090XE48C	203240420
ML16XP1-036-230	36000	16	13	33400	20800	9.5	L*30/36U9	ML193UH110XE48C	203240426
ML16XP1-036-230	36000	16	13	33400	21000	9	L*30/36U9	ML193UH110XE60C	203240432
ML16XP1-036-230	36000	16	13	33400	21800	9	L*30/36U9	ML296UH045XV36B	203240438
ML16XP1-036-230	36000	16	13	33400	21400	9.5	L*30/36U9	ML296UH070XV36B	203240444
ML16XP1-036-230	36000	16	13	33400	20800	9	L*30/36U9	ML296UH090XV48C	203240450
ML16XP1-036-230	35600	16	13	33400	22400	9.5	L*30/36U9	SL280DF090V48B	203240456
ML16XP1-036-230	36000	16	13	33400	21600	9.5	L*30/36U9	SL280UH060NV36A	203240462
ML16XP1-036-230	36000	16	13	33400	21800	9	L*30/36U9	SL280UH070V36A	203240468
ML16XP1-036-230	36000	16	13	33400	21800	9	L*30/36U9	SL280UH070XV36A	203240474
ML16XP1-036-230	36000	16	13	33400	21000	9.5	L*30/36U9	SL280UH080NV48B	203240480
ML16XP1-036-230	36000	16	13	33400	21200	9.5	L*30/36U9	SL280UH090V36B	203240486
ML16XP1-036-230	36000	16	13	33400	21600	9.5	L*30/36U9	SL280UH090V48B	203240492
ML16XP1-036-230	36000	16	13	33400	21400	9.5	L*30/36U9	SL297UH040NV36B	203240498
ML16XP1-036-230	36000	16	13	33400	21400	9.5	L*30/36U9	SL297UH060NV36B	203240504
ML16XP1-036-230	36000	16	13	33400	20800	9	L*30/36U9	SL297UH080NV48C	203240510
ML16XP1-036-230	35200	16	13	33400	22400	9	L*30/36U9	SLP98DF070XV36B	203240516
ML16XP1-036-230	35600	16	13	33400	22600	9.5	L*30/36U9	SLP98DF090XV36C	203240522
ML16XP1-036-230	35800	16	13	33400	22400	9.5	L*30/36U9	SLP98DF090XV48C	203240528
ML16XP1-036-230	36000	16	13	33400	21400	9.5	L*30/36U9	SLP98UH070XV36B	203240534

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
ML16XP1-036-230	35800	16	13	33400	21200	9.5	L*30/36U9	SLP98UH090XV36C	203240540
ML16XP1-036-230	36000	16	13	33400	20800	9	L*30/36U9	SLP98UH090XV48C	203240546
ML16XP1-036-230	35800	14.5	12.2	33400	21800	9	L*30/36U9		203240830
ML16XP1-036-230	36000	16	13	33400	21800	9.5	L*35/36S9	EL180UH040NE36A	203240178
ML16XP1-036-230	36000	16	13	33400	21800	9	L*35/36S9	EL180UH060NE36A	203240184
ML16XP1-036-230	36000	16	13	33400	21000	9.5	L*35/36S9	EL180UH080NE48B	203240190
ML16XP1-036-230	35800	16	13	33400	21800	9	L*35/36S9	EL195UH040NE36B	203240196
ML16XP1-036-230	36000	16	13	33400	21200	9	L*35/36S9	EL195UH060NE36B	203240202
ML16XP1-036-230	36000	15	12.5	33400	21800	9	L*35/36S9	EL195UH080NE48C	203240208
ML16XP1-036-230	36000	16	13	33400	21200	9	L*35/36S9	EL196UH045XE36B	203240214
ML16XP1-036-230	36000	16	13	33400	21200	9.5	L*35/36S9	EL196UH070XE36B	203240220
ML16XP1-036-230	36000	16	13	33400	21200	9.5	L*35/36S9	EL196UH090XE48C	203240226
ML16XP1-036-230	35600	16	13	33400	22600	9.5	L*35/36S9	EL280DF090E48B	203240232
ML16XP1-036-230	36000	16	13	33400	22000	9	L*35/36S9	EL280UH045E36A	203240236
ML16XP1-036-230	36000	16	13	33400	21800	9	L*35/36S9	EL280UH070E36A	203240242
ML16XP1-036-230	36000	16	13	33400	21800	9	L*35/36S9	EL280UH070XE36A	203366633
ML16XP1-036-230	36000	16	13	33400	21400	9.5	L*35/36S9	EL280UH090E36B	203240248
ML16XP1-036-230	36000	16	13	33400	21600	9.5	L*35/36S9	EL280UH090E48B	203240254
ML16XP1-036-230	36000	16	13	33400	21600	9.5	L*35/36S9	EL280UH090XE48B	203366652
ML16XP1-036-230	36000	16	13	33400	21000	9.5	L*35/36S9	EL280UH110E48C	203240260
ML16XP1-036-230	36000	16	13	33400	20400	9	L*35/36S9	EL280UH110E60C	203240266
ML16XP1-036-230	36000	16	13	33400	20400	9	L*35/36S9	EL280UH110XE60C	203366671
ML16XP1-036-230	35200	15	12.5	33400	22600	9.5	L*35/36S9	EL296DF045XE36B	203240272
ML16XP1-036-230	35600	15	12.5	33400	22600	9.5	L*35/36S9	EL296DF045XV36B	203240278
ML16XP1-036-230	35600	16	13	33400	22400	9.5	L*35/36S9	EL296DF070XE48B	203240284
ML16XP1-036-230	35600	15	12.5	33400	22800	9.5	L*35/36S9	EL296DF070XV48B	203240290
ML16XP1-036-230	35800	16	13	33400	22400	9.5	L*35/36S9	EL296DF090XE48C	203240296
ML16XP1-036-230	35400	16	13	33400	21600	9	L*35/36S9	EL296UH045XE36B	203240302
ML16XP1-036-230	36000	16	13	33400	21800	9	L*35/36S9	EL296UH045XV36B	203240308
ML16XP1-036-230	36000	16	13	33400	21200	9	L*35/36S9	EL296UH070XE36B	203240314
ML16XP1-036-230	36000	16	13	33400	21400	9.5	L*35/36S9	EL296UH070XV36B	203240320
ML16XP1-036-230	36000	16	13	33400	21200	9.5	L*35/36S9	EL296UH090XE48C	203240326
ML16XP1-036-230	36000	16	13	33400	21200	9.5	L*35/36S9	EL296UH090XV36C	203240332
ML16XP1-036-230	36000	16	13	33400	20800	9	L*35/36S9	EL296UH090XV48C	203240338
ML16XP1-036-230	36000	16	13	33400	21600	9	L*35/36S9	EL296UH110XV48C	203240344
ML16XP1-036-230	35400	16	13	33400	22200	9.5	L*35/36S9	ML180DF070E36B	203240350
ML16XP1-036-230	36000	16	13	33400	22400	9.5	L*35/36S9	ML180DF090E48B	203240356
ML16XP1-036-230	36000	16	13	33400	21800	9	L*35/36S9	ML180UH045E36A	203240362
ML16XP1-036-230	36000	16	13	33400	21400	9.5	L*35/36S9	ML180UH070E36B	203240368
ML16XP1-036-230	36000	16	13	33400	21600	9.5	L*35/36S9	ML180UH090E48B	203240374
ML16XP1-036-230	35400	15	12.5	33400	22600	9.5	L*35/36S9	ML193DF045XE36B	203240380
ML16XP1-036-230	35400	15	12.5	33400	22600	9.5	L*35/36S9	ML193DF070XE36B	203240386
ML16XP1-036-230	35800	16	13	33400	22400	9.5	L*35/36S9	ML193DF090XE48C	203240392
ML16XP1-036-230	36000	15	12.5	33400	22200	9	L*35/36S9	ML193UH030XE36B	203240398
ML16XP1-036-230	36000	15	12.5	33400	22000	9	L*35/36S9	ML193UH045XE36B	203240404
ML16XP1-036-230	36000	16	13	33400	21200	9	L*35/36S9	ML193UH070XE36B	203240410
ML16XP1-036-230	36000	16	13	33400	21200	9	L*35/36S9	ML193UH090XE36C	203240416
ML16XP1-036-230	36000	16	13	33400	21200	9.5	L*35/36S9	ML193UH090XE48C	203240422
ML16XP1-036-230	36000	16	13	33400	21000	9.5	L*35/36S9	ML193UH110XE48C	203240428
ML16XP1-036-230	36000	16	13	33400	21000	9	L*35/36S9	ML193UH110XE60C	203240434
ML16XP1-036-230	36000	16	13	33400	21800	9	L*35/36S9	ML296UH045XV36B	203240440
ML16XP1-036-230	36000	16	13	33400	21400	9.5	L*35/36S9	ML296UH070XV36B	203240446
ML16XP1-036-230	36000	16	13	33400	20800	9	L*35/36S9	ML296UH090XV48C	203240452
ML16XP1-036-230	35600	16	13	33400	22400	9.5	L*35/36S9	SL280DF090V48B	203240458

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
ML16XP1-036-230	36000	16	13	33400	21600	9.5	L*35/36S9	SL280UH060NV36A	203240464
ML16XP1-036-230	36000	16	13	33400	21800	9	L*35/36S9	SL280UH070V36A	203240470
ML16XP1-036-230	36000	16	13	33400	21800	9	L*35/36S9	SL280UH070XV36A	203240476
ML16XP1-036-230	36000	16	13	33400	21400	9.5	L*35/36S9	SL280UH080NV48B	203240482
ML16XP1-036-230	36000	16	13	33400	21600	9.5	L*35/36S9	SL280UH090V36B	203240488
ML16XP1-036-230	36000	16	13	33400	21600	9.5	L*35/36S9	SL280UH090V48B	203240494
ML16XP1-036-230	36000	16	13	33400	21400	9.5	L*35/36S9	SL297UH040NV36B	203240500
ML16XP1-036-230	36000	16	13	33400	21400	9.5	L*35/36S9	SL297UH060NV36B	203240506
ML16XP1-036-230	36000	16	13	33400	20800	9	L*35/36S9	SL297UH080NV48C	203240512
ML16XP1-036-230	35200	16	13	33400	22400	9	L*35/36S9	SLP98DF070XV36B	203240518
ML16XP1-036-230	35600	16	13	33400	22600	9.5	L*35/36S9	SLP98DF090XV36C	203240524
ML16XP1-036-230	35800	16	13	33400	22400	9.5	L*35/36S9	SLP98DF090XV48C	203240530
ML16XP1-036-230	36000	16	13	33400	21400	9.5	L*35/36S9	SLP98UH070XV36B	203240536
ML16XP1-036-230	36000	16	13	33400	21200	9.5	L*35/36S9	SLP98UH090XV36C	203240542
ML16XP1-036-230	36000	16	13	33400	20800	9	L*35/36S9	SLP98UH090XV48C	203240548
ML16XP1-036-230	35800	14.5	12.2	33400	21800	9	L*35/36S9		203240832
ML16XP1-036-230	36000	16	13	33400	21800	9	L*35/36U9	EL280UH070XE36A	203366631
ML16XP1-036-230	36000	16	13	33400	21600	9.5	L*35/36U9	EL280UH090XE48B	203366650
ML16XP1-036-230	36000	16	13	33400	20400	9	L*35/36U9	EL280UH110XE60C	203366669
ML16XP1-036-230	35800	14.5	12.2	33200	21800	9	LD31/36Z9		204756180
ML16XP1-036-230	36000	16	13	33400	21800	9	LH18/37D9	EL280UH070XE36A	203366634
ML16XP1-036-230	36000	16	13	33400	21600	9.5	LH18/37D9	EL280UH090XE48B	203366653
ML16XP1-036-230	35400	16	12.5	33400	21200	9	LH18/37D9	EL280UH110XE60C	203366672
ML16XP1-036-230	36000	16	13	33400	21800	9	LH23/37W9	EL280UH070XE36A	203366635
ML16XP1-036-230	36000	16	13	33400	21600	9.5	LH23/37W9	EL280UH090XE48B	203366654
ML16XP1-036-230	36000	16	13	33400	21600	9	LH23/37W9	EL280UH110XE60C	203366673
ML16XP1-036-230	35600	16	12.5	33400	21800	9.5	LH29/36F9	EL180UH040NE36A	203240174
ML16XP1-036-230	35600	16	12.5	33400	21800	9	LH29/36F9	EL180UH060NE36A	203240180
ML16XP1-036-230	35600	16	12.5	33400	21400	9.5	LH29/36F9	EL180UH080NE48B	203240186
ML16XP1-036-230	35400	16	12.5	33400	21800	9	LH29/36F9	EL195UH040NE36B	203240192
ML16XP1-036-230	35400	16	12.5	33400	21800	9	LH29/36F9	EL195UH060NE36B	203240198
ML16XP1-036-230	35200	15	12.2	33400	21800	9	LH29/36F9	EL195UH080NE48C	203240204
ML16XP1-036-230	35400	16	12.5	33400	21600	9	LH29/36F9	EL196UH045XE36B	203240210
ML16XP1-036-230	35400	16	12.5	33400	21600	9	LH29/36F9	EL196UH070XE36B	203240216
ML16XP1-036-230	35200	16	12.5	33400	20800	9	LH29/36F9	EL196UH090XE48C	203240222
ML16XP1-036-230	35200	16	12.5	33400	22600	9.5	LH29/36F9	EL280DF090E48B	203240228
ML16XP1-036-230	35600	16	12.5	33400	21800	9	LH29/36F9	EL280UH070E36A	203240238
ML16XP1-036-230	35600	16	12.5	33400	21800	9	LH29/36F9	EL280UH070XE36A	203366621
ML16XP1-036-230	35600	16	12.5	33400	21800	9.5	LH29/36F9	EL280UH090E36B	203240244
ML16XP1-036-230	35600	16	12.5	33400	21600	9.5	LH29/36F9	EL280UH090E48B	203240250
ML16XP1-036-230	35600	16	12.5	33400	21600	9.5	LH29/36F9	EL280UH090XE48B	203366640
ML16XP1-036-230	35000	16	12.5	33400	21000	9	LH29/36F9	EL280UH110E48C	203240256
ML16XP1-036-230	34800	15	12.5	33400	21200	9	LH29/36F9	EL280UH110E60C	203240262
ML16XP1-036-230	34800	15	12.5	33400	21200	9	LH29/36F9	EL280UH110XE60C	203366659
ML16XP1-036-230	34600	15	12.5	33400	22200	9	LH29/36F9	EL296DF045XE36B	203240268
ML16XP1-036-230	35000	15	12.5	33400	22400	9	LH29/36F9	EL296DF045XV36B	203240274
ML16XP1-036-230	35200	16	12.5	33400	22400	9.5	LH29/36F9	EL296DF070XE48B	203240280
ML16XP1-036-230	35000	15	12.5	33400	22600	9	LH29/36F9	EL296DF070XV48B	203240286
ML16XP1-036-230	35400	16	12.5	33400	22400	9.5	LH29/36F9	EL296DF090XE48C	203240292
ML16XP1-036-230	35000	16	12.5	33400	21600	9	LH29/36F9	EL296UH045XE36B	203240298
ML16XP1-036-230	35600	16	12.5	33400	21800	9	LH29/36F9	EL296UH045XV36B	203240304
ML16XP1-036-230	35200	16	12.5	33400	21800	9	LH29/36F9	EL296UH070XE36B	203240310
ML16XP1-036-230	35600	16	12.5	33400	21800	9	LH29/36F9	EL296UH070XV36B	203240316
ML16XP1-036-230	35200	16	12.5	33400	20800	9	LH29/36F9	EL296UH090XE48C	203240322



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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
ML16XP1-036-230	35200	16	12.5	33400	20800	9	LH29/36F9	EL296UH090XV36C	203240328
ML16XP1-036-230	35200	16	12.5	33400	20800	9	LH29/36F9	EL296UH090XV48C	203240334
ML16XP1-036-230	34200	16	12.2	33400	20400	9	LH29/36F9	EL296UH110XV48C	203240340
ML16XP1-036-230	34800	16	13	33400	22000	9	LH29/36F9	ML180DF070E36B	203240346
ML16XP1-036-230	35800	16	13	33400	22400	9.5	LH29/36F9	ML180DF090E48B	203240352
ML16XP1-036-230	35600	16	12.5	33400	21800	9	LH29/36F9	ML180UH045E36A	203240358
ML16XP1-036-230	35600	16	12.5	33400	21800	9	LH29/36F9	ML180UH070E36B	203240364
ML16XP1-036-230	35600	16	12.5	33400	21600	9.5	LH29/36F9	ML180UH090E48B	203240370
ML16XP1-036-230	34600	15	12.5	33400	22400	9	LH29/36F9	ML193DF045XE36B	203240376
ML16XP1-036-230	34600	15	12.5	33400	22400	9	LH29/36F9	ML193DF070XE36B	203240382
ML16XP1-036-230	35400	16	12.5	33400	22400	9.5	LH29/36F9	ML193DF090XE48C	203240388
ML16XP1-036-230	35600	15	12.2	33400	22200	9	LH29/36F9	ML193UH030XE36B	203240394
ML16XP1-036-230	35600	15	12.2	33400	22000	9	LH29/36F9	ML193UH045XE36B	203240400
ML16XP1-036-230	35400	16	12.5	33400	21800	9	LH29/36F9	ML193UH070XE36B	203240406
ML16XP1-036-230	35000	15	12.5	33400	21200	9	LH29/36F9	ML193UH090XE36C	203240412
ML16XP1-036-230	35200	16	12.5	33400	20800	9	LH29/36F9	ML193UH090XE48C	203240418
ML16XP1-036-230	35200	16	12.5	33400	20800	9	LH29/36F9	ML193UH110XE48C	203240424
ML16XP1-036-230	35200	15	12.5	33400	21000	9	LH29/36F9	ML193UH110XE60C	203240430
ML16XP1-036-230	35600	16	12.5	33400	21800	9	LH29/36F9	ML296UH045XV36B	203240436
ML16XP1-036-230	35600	16	12.5	33400	21800	9	LH29/36F9	ML296UH070XV36B	203240442
ML16XP1-036-230	35200	16	12.5	33400	20800	9	LH29/36F9	ML296UH090XV48C	203240448
ML16XP1-036-230	35200	16	12.5	33400	22400	9.5	LH29/36F9	SL280DF090V48B	203240454
ML16XP1-036-230	35600	16	12.5	33400	21600	9.5	LH29/36F9	SL280UH060NV36A	203240460
ML16XP1-036-230	35600	16	12.5	33400	21800	9	LH29/36F9	SL280UH070V36A	203240466
ML16XP1-036-230	35600	16	12.5	33400	21800	9	LH29/36F9	SL280UH070XV36A	203240472
ML16XP1-036-230	35600	16	12.5	33400	21400	9.5	LH29/36F9	SL280UH080NV48B	203240478
ML16XP1-036-230	35600	16	12.5	33400	21600	9.5	LH29/36F9	SL280UH090V36B	203240484
ML16XP1-036-230	35600	16	12.5	33400	21600	9.5	LH29/36F9	SL280UH090V48B	203240490
ML16XP1-036-230	35600	16	12.5	33400	21800	9	LH29/36F9	SL297UH040NV36B	203240496
ML16XP1-036-230	35600	16	12.5	33400	21800	9	LH29/36F9	SL297UH060NV36B	203240502
ML16XP1-036-230	35200	16	12.5	33400	20800	9	LH29/36F9	SL297UH080NV48C	203240508
ML16XP1-036-230	35200	15	12.5	33400	22400	9	LH29/36F9	SLP98DF070XV36B	203240514
ML16XP1-036-230	35200	16	12.5	33400	22600	9.5	LH29/36F9	SLP98DF090XV36C	203240520
ML16XP1-036-230	35400	16	12.5	33400	22400	9.5	LH29/36F9	SLP98DF090XV48C	203240526
ML16XP1-036-230	35600	16	12.5	33400	21800	9	LH29/36F9	SLP98UH070XV36B	203240532
ML16XP1-036-230	35200	16	12.5	33400	20800	9	LH29/36F9	SLP98UH090XV36C	203240538
ML16XP1-036-230	35200	16	12.5	33400	20800	9	LH29/36F9	SLP98UH090XV48C	203240544
ML16XP1-036-230	34400	14.5	11.7	33400	23200	9	LH29/36F9		203240828
ML16XP1-036-230	36000	16	13	33400	21800	9	LH35/36F9	EL280UH070XE36A	203366622
ML16XP1-036-230	36000	16	13	33400	21600	9.5	LH35/36F9	EL280UH090XE48B	203366641
ML16XP1-036-230	35600	16	12.5	33400	20400	9	LH35/36F9	EL280UH110XE60C	203366660
ML16XP1-036-230	36000	16	13	33400	21800	9	LH35/37D9	EL280UH070XE36A	203366625
ML16XP1-036-230	36000	16	13	33400	21600	9.5	LH35/37D9	EL280UH090XE48B	203366644
ML16XP1-036-230	35800	16	13	33400	20400	9	LH35/37D9	EL280UH110XE60C	203366663
ML16XP1-036-230	36000	16	13	33400	21800	9	LH35/38F9	EL280UH070XE36A	203366627
ML16XP1-036-230	36000	16	13	33400	21600	9.5	LH35/38F9	EL280UH090XE48B	203366646
ML16XP1-036-230	36000	16	13	33400	20400	9	LH35/38F9	EL280UH110XE60C	203366665
ML16XP1-036-230	36000	16	13	33400	21800	9	LH35/38X9	EL280UH070XE36A	203366626
ML16XP1-036-230	36000	16	13	33400	21600	9.5	LH35/38X9	EL280UH090XE48B	203366645
ML16XP1-036-230	36000	16	13	33400	20400	9	LH35/38X9	EL280UH110XE60C	203366664
ML16XP1-042-230	40500	16	12.5	37800	23600	8.5	L*42/49K9	EL280UH090XE48B	203366689
ML16XP1-042-230	41000	16	13	37800	23400	8.5	L*42/49K9	EL280UH110XE60C	203366707
ML16XP1-042-230	40000	16	12.5	37800	23600	8.2	L*42/60S9	EL280UH090XE48B	203366685
ML16XP1-042-230	41000	16	13	37800	23400	8.5	L*42/60S9	EL280UH110XE60C	203366703

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
ML16XP1-042-230	42000	16	13	37800	23600	9	L*42/60Z9	EL180UH080NE48B	203240550
ML16XP1-042-230	42000	16	13	37800	23800	8.5	L*42/60Z9	EL180UH100NE60C	203240552
ML16XP1-042-230	41500	16	13	37800	24000	8.5	L*42/60Z9	EL195UH080NE48C	203240554
ML16XP1-042-230	42000	16	13	37800	24200	8.5	L*42/60Z9	EL195UH100NE60C	203240556
ML16XP1-042-230	41500	16	13	37800	23800	8.5	L*42/60Z9	EL196UH090XE48C	203240558
ML16XP1-042-230	42000	16	13	37800	23600	9	L*42/60Z9	EL196UH110XE60C	203240560
ML16XP1-042-230	42000	16	13	37800	23800	8.5	L*42/60Z9	EL280UH090E36B	203240562
ML16XP1-042-230	42000	16	13	37800	23600	8.5	L*42/60Z9	EL280UH090E48B	203240564
ML16XP1-042-230	42000	16	13	37800	23600	8.5	L*42/60Z9	EL280UH090XE48B	203366693
ML16XP1-042-230	42000	16	13	37800	24000	8.5	L*42/60Z9	EL280UH110E48C	203240566
ML16XP1-042-230	42000	16	13	37800	23600	9	L*42/60Z9	EL280UH110E60C	203240568
ML16XP1-042-230	42000	16	13	37800	23600	9	L*42/60Z9	EL280UH110XE60C	203366711
ML16XP1-042-230	39500	15	12.5	37800	24600	8.2	L*42/60Z9	EL296DF070XE48B	203240570
ML16XP1-042-230	40500	16	13	37800	23400	9	L*42/60Z9	EL296DF090XE48C	203240572
ML16XP1-042-230	40500	16	13	37800	23600	9	L*42/60Z9	EL296DF090XV60C	203240574
ML16XP1-042-230	41000	16	13	37800	23600	9	L*42/60Z9	EL296DF110XE60C	203240576
ML16XP1-042-230	40500	16	13	37800	23600	9	L*42/60Z9	EL296DF110XV60C	203240578
ML16XP1-042-230	41000	16	13	37800	23600	8.5	L*42/60Z9	EL296UH090XE48C	203240580
ML16XP1-042-230	42000	16	13	37800	24000	8.5	L*42/60Z9	EL296UH090XV48C	203240582
ML16XP1-042-230	42000	16	13	37800	24200	8.5	L*42/60Z9	EL296UH090XV60C	203240584
ML16XP1-042-230	42000	16	13	37800	23600	8.5	L*42/60Z9	EL296UH110XE60C	203240586
ML16XP1-042-230	41500	16	13	37800	23800	8.5	L*42/60Z9	EL296UH110XV48C	203240588
ML16XP1-042-230	42000	16	13	37800	24000	8.5	L*42/60Z9	EL296UH110XV60C	203240590
ML16XP1-042-230	40000	16	13	37800	24400	8.5	L*42/60Z9	ML180DF090E48B	203240592
ML16XP1-042-230	41000	16	13	37800	23400	9	L*42/60Z9	ML180DF110E60C	203240594
ML16XP1-042-230	42000	16	13	37800	23800	9	L*42/60Z9	ML180UH090E48B	203240596
ML16XP1-042-230	42000	16	13	37800	23800	8.5	L*42/60Z9	ML180UH090E60C	203240598
ML16XP1-042-230	41500	16	13	37800	23400	8.5	L*42/60Z9	ML180UH110E60C	203240600
ML16XP1-042-230	40500	16	13	37800	23400	9	L*42/60Z9	ML193DF090XE48C	203240602
ML16XP1-042-230	41000	15	12.5	37800	23800	8.5	L*42/60Z9	ML193UH030XE36B	203240604
ML16XP1-042-230	41000	15	12.5	37800	23800	8.5	L*42/60Z9	ML193UH045XE36B	203240606
ML16XP1-042-230	41500	15	12.5	37800	23800	8.5	L*42/60Z9	ML193UH070XE36B	203240608
ML16XP1-042-230	40500	16	13	37800	23400	8.5	L*42/60Z9	ML193UH090XE36C	203240610
ML16XP1-042-230	41500	16	13	37800	23400	8.5	L*42/60Z9	ML193UH090XE48C	203240612
ML16XP1-042-230	42000	16	13	37800	24000	8.5	L*42/60Z9	ML193UH110XE48C	203240614
ML16XP1-042-230	42000	16	13	37800	23600	8.5	L*42/60Z9	ML193UH110XE60C	203240616
ML16XP1-042-230	42000	16	13	37800	24000	8.5	L*42/60Z9	ML296UH090XV48C	203240618
ML16XP1-042-230	40000	16	13	37800	24600	8.2	L*42/60Z9	SL280DF090V48B	203240620
ML16XP1-042-230	40500	16	13	37800	23400	9	L*42/60Z9	SL280DF090V60C	203240622
ML16XP1-042-230	40500	16	13	37800	23400	9	L*42/60Z9	SL280DF110V60C	203240624
ML16XP1-042-230	42000	16	13	37800	23600	9	L*42/60Z9	SL280UH080NV48B	203240626
ML16XP1-042-230	42000	17	13	37800	23400	9	L*42/60Z9	SL280UH080NV60C	203240628
ML16XP1-042-230	42000	16	13	37800	23800	9	L*42/60Z9	SL280UH090V48B	203240630
ML16XP1-042-230	42000	16	13	37800	23400	9	L*42/60Z9	SL280UH090V60C	203240632
ML16XP1-042-230	42000	16	13	37800	23400	9	L*42/60Z9	SL280UH090XV60C	203240634
ML16XP1-042-230	42000	17	13	37800	23400	9	L*42/60Z9	SL280UH100NV60C	203240636
ML16XP1-042-230	42000	16	13	37800	23800	8.5	L*42/60Z9	SL280UH110V60C	203240638
ML16XP1-042-230	42000	16	13	37800	23800	8.5	L*42/60Z9	SL280UH110XV60C	203240640
ML16XP1-042-230	41500	16	13	37800	23800	8.5	L*42/60Z9	SL297UH080NV48C	203240642
ML16XP1-042-230	42000	16	13	37800	23600	8.5	L*42/60Z9	SL297UH080NV60C	203240644
ML16XP1-042-230	40500	16	13	37800	23600	9	L*42/60Z9	SLP98DF090XV48C	203240646
ML16XP1-042-230	40500	16	13	37800	23600	9	L*42/60Z9	SLP98DF090XV60C	203240648
ML16XP1-042-230	40500	16	13	37800	23600	9	L*42/60Z9	SLP98DF110XV60C	203240650
ML16XP1-042-230	42000	16	13	37800	24000	8.5	L*42/60Z9	SLP98UH090XV48C	203240652

## AHRI SYSTEM MATCHES

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
ML16XP1-042-230	42000	16	13	37800	24200	8.5	L*42/60Z9	SLP98UH090XV60C	203240654
ML16XP1-042-230	42000	16	13	37800	24000	8.5	L*42/60Z9	SLP98UH110XV60C	203240656
ML16XP1-042-230	41000	15	12.5	37800	24200	8.5	L*42/60Z9		203240834
ML16XP1-042-230	40500	16	12.5	37800	23600	8.5	L*42/61K9	EL280UH090XE48B	203366690
ML16XP1-042-230	41000	16	13	37800	23400	8.5	L*42/61K9	EL280UH110XE60C	203366708
ML16XP1-042-230	40000	16	12.5	37800	23600	8.2	L*43/48S9	EL280UH090XE48B	203366686
ML16XP1-042-230	41000	16	13	37800	23400	8.5	L*43/48S9	EL280UH110XE60C	203366704
ML16XP1-042-230	42000	16	13	37800	23600	8.5	L*43/61Z9	EL280UH090XE48B	203366694
ML16XP1-042-230	42000	16	13	37800	23600	9	L*43/61Z9	EL280UH110XE60C	203366712
ML16XP1-042-230	42000	16	13	37800	23600	8.5	L*49/62Y9	EL280UH090XE48B	203366692
ML16XP1-042-230	42000	16	13	37800	23600	9	L*49/62Y9	EL280UH110XE60C	203366710
ML16XP1-042-230	42000	16	13	37800	23600	8.5	L*49/62Z9	EL280UH090XE48B	203366691
ML16XP1-042-230	42000	16	13	37800	23600	9	L*49/62Z9	EL280UH110XE60C	203366709
ML16XP1-042-230	40000	14.5	12.2	37400	24200	8.5	LD41/43Z9		204756181
ML16XP1-042-230	40500	15	12.2	37400	24200	8.5	LD42/61Z9		204755194
ML16XP1-042-230	42000	16	13	37800	23600	8.5	LH40/61W9	EL280UH090XE48B	203366684
ML16XP1-042-230	42000	16	13	37800	23600	9	LH40/61W9	EL280UH110XE60C	203366702
ML16XP1-042-230	42000	16	13	37800	23600	8.5	LH40/62W9	EL280UH090XE48B	203366678
ML16XP1-042-230	41500	16	13	37800	23800	9	LH40/62W9	EL280UH110XE60C	203366696
ML16XP1-042-230	40500	16	12.5	37800	23600	8.2	LH41/49F9	EL280UH090XE48B	203366680
ML16XP1-042-230	41000	16	13	37800	23800	8.5	LH41/49F9	EL280UH110XE60C	203366698
ML16XP1-042-230	41000	16	12.5	37800	23600	8.5	LH41/61D9	EL280UH090XE48B	203366683
ML16XP1-042-230	41000	16	13	37800	23400	8.5	LH41/61D9	EL280UH110XE60C	203366701
ML16XP1-042-230	41000	16	12.5	37800	23600	8.5	LH41/61R9	EL280UH090XE48B	203366682
ML16XP1-042-230	41000	16	13	37800	23400	8.5	LH41/61R9	EL280UH110XE60C	203366700
ML16XP1-042-230	40000	16	12.5	37800	23600	8.2	LH42/49F9	EL280UH090XE48B	203366679
ML16XP1-042-230	41000	16	13	37800	23400	8.5	LH42/49F9	EL280UH110XE60C	203366697
ML16XP1-042-230	40500	16	12.5	37800	23600	8.2	LH42/60D9	EL280UH090XE48B	203366681
ML16XP1-042-230	41000	16	13	37800	23400	8.5	LH42/60D9	EL280UH110XE60C	203366699
ML16XP1-042-230	42000	16	13	37800	23600	9	LH42/62W9	EL180UH080NE48B	203240551
ML16XP1-042-230	41500	16	13	37800	23400	9	LH42/62W9	EL180UH100NE60C	203240553
ML16XP1-042-230	41000	16	13	37800	23600	9	LH42/62W9	EL195UH080NE48C	203240555
ML16XP1-042-230	41500	16	13	37800	23800	9	LH42/62W9	EL195UH100NE60C	203240557
ML16XP1-042-230	41500	16	13	37800	23400	9	LH42/62W9	EL196UH090XE48C	203240559
ML16XP1-042-230	42000	16	13	37800	23600	9	LH42/62W9	EL196UH110XE60C	203240561
ML16XP1-042-230	42000	16	13	37800	23800	8.5	LH42/62W9	EL280UH090E36B	203240563
ML16XP1-042-230	42000	16	13	37800	23600	8.5	LH42/62W9	EL280UH090E48B	203240565
ML16XP1-042-230	42000	16	13	37800	23600	8.5	LH42/62W9	EL280UH090XE48B	203366695
ML16XP1-042-230	41500	16	13	37800	23400	9	LH42/62W9	EL280UH110E48C	203240567
ML16XP1-042-230	42000	16	13	37800	23600	9	LH42/62W9	EL280UH110E60C	203240569
ML16XP1-042-230	42000	16	13	37800	23600	9	LH42/62W9	EL280UH110XE60C	203366713
ML16XP1-042-230	39500	15	12.5	37800	24600	8.2	LH42/62W9	EL296DF070XE48B	203240571
ML16XP1-042-230	40500	16	13	37800	23400	9	LH42/62W9	EL296DF090XE48C	203240573
ML16XP1-042-230	40500	16	13	37800	23600	9	LH42/62W9	EL296DF090XV60C	203240575
ML16XP1-042-230	41000	16	13	37800	23600	9	LH42/62W9	EL296DF110XE60C	203240577
ML16XP1-042-230	40500	16	13	37800	23600	9	LH42/62W9	EL296DF110XV60C	203240579
ML16XP1-042-230	41000	16	13	37800	23600	8.5	LH42/62W9	EL296UH090XE48C	203240581
ML16XP1-042-230	41500	16	13	37800	23600	9	LH42/62W9	EL296UH090XV48C	203240583
ML16XP1-042-230	41500	16	13	37800	23600	9	LH42/62W9	EL296UH090XV60C	203240585
ML16XP1-042-230	42000	16	13	37800	23600	9	LH42/62W9	EL296UH110XE60C	203240587
ML16XP1-042-230	41500	16	13	37800	23600	9	LH42/62W9	EL296UH110XV48C	203240589
ML16XP1-042-230	41500	16	13	37800	23600	9	LH42/62W9	EL296UH110XV60C	203240591
ML16XP1-042-230	40000	16	13	37800	24400	8.5	LH42/62W9	ML180DF090E48B	203240593
ML16XP1-042-230	41000	16	13	37800	23400	9	LH42/62W9	ML180DF110E60C	203240595

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
ML16XP1-042-230	42000	16	13	37800	23800	9	LH42/62W9	ML180UH090E48B	203240597
ML16XP1-042-230	41500	16	13	37800	23400	9	LH42/62W9	ML180UH090E60C	203240599
ML16XP1-042-230	41500	16	13	37800	23400	9	LH42/62W9	ML180UH110E60C	203240601
ML16XP1-042-230	40500	16	13	37800	23400	9	LH42/62W9	ML193DF090XE48C	203240603
ML16XP1-042-230	41000	15	12.5	37800	23800	8.5	LH42/62W9	ML193UH030XE36B	203240605
ML16XP1-042-230	41000	15	12.5	37800	23800	8.5	LH42/62W9	ML193UH045XE36B	203240607
ML16XP1-042-230	41500	15	12.5	37800	23800	8.5	LH42/62W9	ML193UH070XE36B	203240609
ML16XP1-042-230	40500	16	13	37800	23400	9	LH42/62W9	ML193UH090XE36C	203240611
ML16XP1-042-230	41500	16	13	37800	23400	9	LH42/62W9	ML193UH090XE48C	203240613
ML16XP1-042-230	41500	16	13	37800	23400	9	LH42/62W9	ML193UH110XE48C	203240615
ML16XP1-042-230	42000	16	13	37800	23600	9	LH42/62W9	ML193UH110XE60C	203240617
ML16XP1-042-230	41500	16	13	37800	23600	9	LH42/62W9	ML296UH090XV48C	203240619
ML16XP1-042-230	40000	16	13	37800	24600	8.2	LH42/62W9	SL280DF090V48B	203240621
ML16XP1-042-230	40500	16	13	37800	23400	9	LH42/62W9	SL280DF090V60C	203240623
ML16XP1-042-230	40500	16	13	37800	23400	9	LH42/62W9	SL280DF110V60C	203240625
ML16XP1-042-230	42000	16	13	37800	23600	9	LH42/62W9	SL280UH080NV48B	203240627
ML16XP1-042-230	42000	17	13	37800	23400	9	LH42/62W9	SL280UH080NV60C	203240629
ML16XP1-042-230	42000	16	13	37800	23800	9	LH42/62W9	SL280UH090V48B	203240631
ML16XP1-042-230	42000	16	13	37800	23400	9	LH42/62W9	SL280UH090V60C	203240633
ML16XP1-042-230	42000	16	13	37800	23400	9	LH42/62W9	SL280UH090XV60C	203240635
ML16XP1-042-230	42000	17	13	37800	23400	9	LH42/62W9	SL280UH100NV60C	203240637
ML16XP1-042-230	41500	16	13	37800	23400	9	LH42/62W9	SL280UH110V60C	203240639
ML16XP1-042-230	41500	16	13	37800	23400	9	LH42/62W9	SL280UH110XV60C	203240641
ML16XP1-042-230	41500	16	13	37800	23800	8.5	LH42/62W9	SL297UH080NV48C	203240643
ML16XP1-042-230	42000	16	13	37800	23600	9	LH42/62W9	SL297UH080NV60C	203240645
ML16XP1-042-230	40500	16	13	37800	23600	9	LH42/62W9	SLP98DF090XV48C	203240647
ML16XP1-042-230	40500	16	13	37800	23600	9	LH42/62W9	SLP98DF090XV60C	203240649
ML16XP1-042-230	40500	16	13	37800	23600	9	LH42/62W9	SLP98DF110XV60C	203240651
ML16XP1-042-230	41500	16	13	37800	23600	9	LH42/62W9	SLP98UH090XV48C	203240653
ML16XP1-042-230	41500	16	13	37800	23600	9	LH42/62W9	SLP98UH090XV60C	203240655
ML16XP1-042-230	41500	16	13	37800	23600	9	LH42/62W9	SLP98UH110XV60C	203240657
ML16XP1-042-230	40500	15	12.5	37800	24200	9	LH42/62W9		203240835
ML16XP1-042-230	41500	16	12.5	37800	23600	8.5	LH48/60F9	EL280UH090XE48B	203366688
ML16XP1-042-230	41500	16	13	37800	23800	9	LH48/60F9	EL280UH110XE60C	203366706
ML16XP1-042-230	41500	16	12.5	37800	23600	8.5	LH48/60X9	EL280UH090XE48B	203366687
ML16XP1-042-230	41500	16	13	37800	23800	9	LH48/60X9	EL280UH110XE60C	203366705
ML16XP1-048-230	45500	15	12.5	42500	27600	9	L*42/49K9	EL280UH110XE60C	203366723
ML16XP1-048-230	45000	15	12.5	42500	27600	9	L*42/60S9	EL280UH110XE60C	203366719
ML16XP1-048-230	47000	16	13	42500	27600	9.5	L*42/60Z9	EL180UH100NE60C	203240658
ML16XP1-048-230	46500	15	12.5	42500	28000	9	L*42/60Z9	EL195UH080NE48C	203240660
ML16XP1-048-230	46500	15	12.5	42500	28000	9	L*42/60Z9	EL195UH100NE60C	203240662
ML16XP1-048-230	47000	15	12.5	42500	28000	9.5	L*42/60Z9	EL196UH090XE48C	203240664
ML16XP1-048-230	47000	15	12.5	42500	27800	9.5	L*42/60Z9	EL196UH110XE60C	203240666
ML16XP1-048-230	47000	15	12.5	42500	27800	9.5	L*42/60Z9	EL280UH110E48C	203240668
ML16XP1-048-230	47000	16	13	42500	27800	9.5	L*42/60Z9	EL280UH110E60C	203240670
ML16XP1-048-230	47000	16	13	42500	27800	9.5	L*42/60Z9	EL280UH110XE60C	203366727
ML16XP1-048-230	45000	15	12.5	42500	27800	9.5	L*42/60Z9	EL296DF090XE48C	203240672
ML16XP1-048-230	45000	15	12.5	42500	28000	9.5	L*42/60Z9	EL296DF090XV60C	203240674
ML16XP1-048-230	45500	16	13	42500	28200	9.5	L*42/60Z9	EL296DF110XE60C	203240676
ML16XP1-048-230	45500	15	12.5	42500	28600	9.5	L*42/60Z9	EL296DF110XV60C	203240678
ML16XP1-048-230	47000	15	12.5	42500	28000	9.5	L*42/60Z9	EL296UH090XE48C	203240680
ML16XP1-048-230	47000	15	12.5	42500	28000	9.5	L*42/60Z9	EL296UH090XV48C	203240682
ML16XP1-048-230	47000	15	12.5	42500	28000	9.5	L*42/60Z9	EL296UH090XV60C	203240684
ML16XP1-048-230	47000	15	12.5	42500	27800	9.5	L*42/60Z9	EL296UH110XE60C	203240686

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
ML16XP1-048-230	47000	15	12.5	42500	27800	9.5	L*42/60Z9	EL296UH110XV48C	203240688
ML16XP1-048-230	47000	15	12.5	42500	28000	9.5	L*42/60Z9	EL296UH110XV60C	203240690
ML16XP1-048-230	46000	15	12.5	42500	27400	9	L*42/60Z9	EL296UH135XE60D	203240692
ML16XP1-048-230	46000	15	12.5	42500	26800	9	L*42/60Z9	EL296UH135XV60D	203240694
ML16XP1-048-230	45500	16	13	42500	27600	9.5	L*42/60Z9	ML180DF110E60C	203240696
ML16XP1-048-230	47000	16	13	42500	27800	9.5	L*42/60Z9	ML180UH090E60C	203240698
ML16XP1-048-230	47500	15	12.5	42500	28200	9.5	L*42/60Z9	ML180UH110E60C	203240700
ML16XP1-048-230	46500	15	12.5	42500	27000	9	L*42/60Z9	ML180UH135E60D	203240702
ML16XP1-048-230	45000	15	12.5	42500	27800	9.5	L*42/60Z9	ML193DF090XE48C	203240704
ML16XP1-048-230	47000	15	12.5	42500	27800	9.5	L*42/60Z9	ML193UH090XE48C	203240706
ML16XP1-048-230	47000	15	12.5	42500	27800	9.5	L*42/60Z9	ML193UH110XE48C	203240708
ML16XP1-048-230	47000	15	12.5	42500	27800	9.5	L*42/60Z9	ML193UH110XE60C	203240710
ML16XP1-048-230	45000	15	12.5	42500	28000	9.5	L*42/60Z9	ML296DF090XV60C	203240712
ML16XP1-048-230	47000	15	12.5	42500	28000	9.5	L*42/60Z9	ML296UH090XV48C	203240714
ML16XP1-048-230	47000	15	12.5	42500	28000	9.5	L*42/60Z9	ML296UH110XV60C	203240716
ML16XP1-048-230	45500	16	13	42500	27800	9.5	L*42/60Z9	SL280DF090V60C	203240718
ML16XP1-048-230	46000	16	13	42500	28200	9.5	L*42/60Z9	SL280DF110V60C	203240720
ML16XP1-048-230	47000	16	13	42500	27600	9.5	L*42/60Z9	SL280UH080NV60C	203240722
ML16XP1-048-230	47000	15	12.5	42500	27800	9.5	L*42/60Z9	SL280UH090V60C	203240724
ML16XP1-048-230	47000	15	12.5	42500	27800	9.5	L*42/60Z9	SL280UH090XV60C	203240726
ML16XP1-048-230	47500	16	13	42500	27600	9.5	L*42/60Z9	SL280UH100NV60C	203240728
ML16XP1-048-230	47000	16	13	42500	27800	9.5	L*42/60Z9	SL280UH110V60C	203240730
ML16XP1-048-230	47000	16	13	42500	27800	9.5	L*42/60Z9	SL280UH110XV60C	203240732
ML16XP1-048-230	46500	15	12.5	42500	27200	9	L*42/60Z9	SL280UH135V60D	203240734
ML16XP1-048-230	47000	15	12.5	42500	28000	9.5	L*42/60Z9	SL297UH080NV48C	203240736
ML16XP1-048-230	47000	15	12.5	42500	27800	9.5	L*42/60Z9	SL297UH080NV60C	203240738
ML16XP1-048-230	45000	15	12.5	42500	28000	9.5	L*42/60Z9	SLP98DF090XV48C	203240740
ML16XP1-048-230	45000	15	12.5	42500	28000	9.5	L*42/60Z9	SLP98DF090XV60C	203240742
ML16XP1-048-230	45500	15	12.5	42500	28400	9.5	L*42/60Z9	SLP98DF110XV60C	203240744
ML16XP1-048-230	47000	15	12.5	42500	28000	9.5	L*42/60Z9	SLP98UH090XV48C	203240746
ML16XP1-048-230	47000	15	12.5	42500	28000	9.5	L*42/60Z9	SLP98UH090XV60C	203240748
ML16XP1-048-230	47000	15	12.5	42500	28000	9.5	L*42/60Z9	SLP98UH110XV60C	203240750
ML16XP1-048-230	46500	15	12.5	42500	27200	9	L*42/60Z9	SLP98UH135XV60D	203240752
ML16XP1-048-230	45000	15	12.5	42500	28800	9.5	L*42/60Z9		203240836
ML16XP1-048-230	45500	15	12.5	42500	27600	9	L*42/61K9	EL280UH110XE60C	203366724
ML16XP1-048-230	45000	15	12.5	42500	27600	9	L*43/48S9	EL280UH110XE60C	203366720
ML16XP1-048-230	47000	16	13	42500	27800	9.5	L*43/61Z9	EL280UH110XE60C	203366728
ML16XP1-048-230	47000	16	13	42500	27800	9.5	L*49/62Y9	EL280UH110XE60C	203366726
ML16XP1-048-230	47000	16	13	42500	27800	9.5	L*49/62Z9	EL280UH110XE60C	203366725
ML16XP1-048-230	45000	14.5	12.2	43000	28800	9.5	LD42/61Z9		204755195
ML16XP1-048-230	47000	16	13	42500	27800	9.5	LH40/61W9	EL280UH110XE60C	203366718
ML16XP1-048-230	46500	16	12.5	42500	27800	9.5	LH40/62W9	EL280UH110XE60C	203366714
ML16XP1-048-230	45000	15	12.5	42500	27600	9	LH41/49F9	EL280UH110XE60C	203366715
ML16XP1-048-230	46000	15	12.5	42500	27800	9	LH41/61D9	EL280UH110XE60C	203366717
ML16XP1-048-230	45000	15	12.5	42500	27600	9	LH42/60D9	EL280UH110XE60C	203366716
ML16XP1-048-230	47000	16	13	42500	27600	9.5	LH42/62W9	EL180UH100NE60C	203240659
ML16XP1-048-230	46500	15	12.5	42500	28000	9.5	LH42/62W9	EL195UH080NE48C	203240661
ML16XP1-048-230	46500	15	12.5	42500	28000	9.5	LH42/62W9	EL195UH100NE60C	203240663
ML16XP1-048-230	47000	15	12.5	42500	28000	9.5	LH42/62W9	EL196UH090XE48C	203240665
ML16XP1-048-230	47000	15	12.5	42500	27800	9.5	LH42/62W9	EL196UH110XE60C	203240667
ML16XP1-048-230	47000	15	12.5	42500	27800	9.5	LH42/62W9	EL280UH110E48C	203240669
ML16XP1-048-230	47000	16	13	42500	27800	9.5	LH42/62W9	EL280UH110E60C	203240671
ML16XP1-048-230	47000	16	13	42500	27800	9.5	LH42/62W9	EL280UH110XE60C	203366729
ML16XP1-048-230	45000	15	12.5	42500	27800	9.5	LH42/62W9	EL296DF090XE48C	203240673

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
ML16XP1-048-230	45000	15	12.5	42500	28000	9.5	LH42/62W9	EL296DF090XV60C	203240675
ML16XP1-048-230	45500	16	13	42500	28200	9.5	LH42/62W9	EL296DF110XE60C	203240677
ML16XP1-048-230	45500	15	12.5	42500	28600	9.5	LH42/62W9	EL296DF110XV60C	203240679
ML16XP1-048-230	47000	15	12.5	42500	28000	9.5	LH42/62W9	EL296UH090XE48C	203240681
ML16XP1-048-230	47000	15	12.5	42500	28000	9.5	LH42/62W9	EL296UH090XV48C	203240683
ML16XP1-048-230	47000	15	12.5	42500	28000	9.5	LH42/62W9	EL296UH090XV60C	203240685
ML16XP1-048-230	47000	15	12.5	42500	27800	9.5	LH42/62W9	EL296UH110XE60C	203240687
ML16XP1-048-230	47000	15	12.5	42500	27800	9.5	LH42/62W9	EL296UH110XV48C	203240689
ML16XP1-048-230	47000	15	12.5	42500	28000	9.5	LH42/62W9	EL296UH110XV60C	203240691
ML16XP1-048-230	46000	15	12.5	42500	27400	9	LH42/62W9	EL296UH135XE60D	203240693
ML16XP1-048-230	46000	15	12.5	42500	26800	9	LH42/62W9	EL296UH135XV60D	203240695
ML16XP1-048-230	45500	16	13	42500	27600	9.5	LH42/62W9	ML180DF110E60C	203240697
ML16XP1-048-230	47000	16	13	42500	27800	9.5	LH42/62W9	ML180UH090E60C	203240699
ML16XP1-048-230	47500	15	12.5	42500	28200	9.5	LH42/62W9	ML180UH110E60C	203240701
ML16XP1-048-230	46500	15	12.5	42500	27000	9	LH42/62W9	ML180UH135E60D	203240703
ML16XP1-048-230	45000	15	12.5	42500	27800	9.5	LH42/62W9	ML193DF090XE48C	203240705
ML16XP1-048-230	47000	15	12.5	42500	27800	9.5	LH42/62W9	ML193UH090XE48C	203240707
ML16XP1-048-230	47000	15	12.5	42500	27800	9.5	LH42/62W9	ML193UH110XE48C	203240709
ML16XP1-048-230	47000	15	12.5	42500	27800	9.5	LH42/62W9	ML193UH110XE60C	203240711
ML16XP1-048-230	45000	15	12.5	42500	28000	9.5	LH42/62W9	ML296DF090XV60C	203240713
ML16XP1-048-230	47000	15	12.5	42500	28000	9.5	LH42/62W9	ML296UH090XV48C	203240715
ML16XP1-048-230	47000	15	12.5	42500	28000	9.5	LH42/62W9	ML296UH110XV60C	203240717
ML16XP1-048-230	45500	16	13	42500	27800	9.5	LH42/62W9	SL280DF090V60C	203240719
ML16XP1-048-230	46000	16	13	42500	28200	9.5	LH42/62W9	SL280DF110V60C	203240721
ML16XP1-048-230	47000	16	13	42500	27600	9.5	LH42/62W9	SL280UH080NV60C	203240723
ML16XP1-048-230	47000	15	12.5	42500	27800	9.5	LH42/62W9	SL280UH090V60C	203240725
ML16XP1-048-230	47000	15	12.5	42500	27800	9.5	LH42/62W9	SL280UH090XV60C	203240727
ML16XP1-048-230	47500	16	13	42500	27600	9.5	LH42/62W9	SL280UH100NV60C	203240729
ML16XP1-048-230	47000	16	13	42500	27800	9.5	LH42/62W9	SL280UH110V60C	203240731
ML16XP1-048-230	47000	16	13	42500	27800	9.5	LH42/62W9	SL280UH110XV60C	203240733
ML16XP1-048-230	46500	15	12.5	42500	27200	9	LH42/62W9	SL280UH135V60D	203240735
ML16XP1-048-230	47000	15	12.5	42500	28000	9.5	LH42/62W9	SL297UH080NV48C	203240737
ML16XP1-048-230	47000	15	12.5	42500	27800	9.5	LH42/62W9	SL297UH080NV60C	203240739
ML16XP1-048-230	45000	15	12.5	42500	28000	9.5	LH42/62W9	SLP98DF090XV48C	203240741
ML16XP1-048-230	45000	15	12.5	42500	28000	9.5	LH42/62W9	SLP98DF090XV60C	203240743
ML16XP1-048-230	45500	15	12.5	42500	28400	9.5	LH42/62W9	SLP98DF110XV60C	203240745
ML16XP1-048-230	47000	15	12.5	42500	28000	9.5	LH42/62W9	SLP98UH090XV48C	203240747
ML16XP1-048-230	47000	15	12.5	42500	28000	9.5	LH42/62W9	SLP98UH090XV60C	203240749
ML16XP1-048-230	47000	15	12.5	42500	28000	9.5	LH42/62W9	SLP98UH110XV60C	203240751
ML16XP1-048-230	46500	15	12.5	42500	27200	9	LH42/62W9	SLP98UH135XV60D	203240753
ML16XP1-048-230	45000	15	12.5	42500	28800	9.5	LH42/62W9		203240837
ML16XP1-048-230	46500	15	12.5	42500	27800	9.5	LH48/60F9	EL280UH110XE60C	203366722
ML16XP1-048-230	46500	15	12.5	42500	27800	9.5	LH48/60X9	EL280UH110XE60C	203366721
ML16XP1-060-230	57500	15	12.5	52500	36200	9	L*42/60Z9	EL180UH100NE60C	203240754
ML16XP1-060-230	57000	14.5	12.2	52500	36400	8.5	L*42/60Z9	EL195UH100NE60C	203240758
ML16XP1-060-230	56500	15	12.5	52500	35800	9	L*42/60Z9	EL196UH110XE60C	203240760
ML16XP1-060-230	57500	15	12.5	52500	36200	9	L*42/60Z9	EL280UH110E60C	203240762
ML16XP1-060-230	57500	15	12.5	52500	36200	9	L*42/60Z9	EL280UH110XE60C	203366736
ML16XP1-060-230	55500	14	12.2	52500	34000	9	L*42/60Z9	EL296DF090XV60C	203240764
ML16XP1-060-230	56000	15	12.5	52500	34600	9	L*42/60Z9	EL296DF110XE60C	203240766
ML16XP1-060-230	55500	14	12.2	52500	34200	9	L*42/60Z9	EL296DF110XV60C	203240768
ML16XP1-060-230	57500	14.5	12.2	52500	35800	9	L*42/60Z9	EL296UH090XV60C	203240770
ML16XP1-060-230	58000	15	12.2	52500	35800	9.5	L*42/60Z9	EL296UH110XE60C	203240772
ML16XP1-060-230	58000	15	12.2	52500	36000	9.5	L*42/60Z9	EL296UH110XV60C	203240774

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
ML16XP1-060-230	56500	14.5	12.2	52500	35800	9	L*42/60Z9	EL296UH135XE60D	203240776
ML16XP1-060-230	57000	14.5	12.2	52500	35800	9	L*42/60Z9	EL296UH135XV60D	203240778
ML16XP1-060-230	56500	15	12.5	52500	34600	9	L*42/60Z9	ML180DF110E60C	203240780
ML16XP1-060-230	58000	15	12.2	52500	35800	9.5	L*42/60Z9	ML180UH090E60C	203240782
ML16XP1-060-230	58000	15	12.2	52500	35800	9.5	L*42/60Z9	ML180UH110E60C	203240784
ML16XP1-060-230	56500	15	12.5	52500	34000	8.5	L*42/60Z9	ML180UH135E60D	203240786
ML16XP1-060-230	56500	14.5	12.2	52500	34000	8.5	L*42/60Z9	ML193UH110XE60C	203240788
ML16XP1-060-230	57500	14.5	12.2	52500	36400	9	L*42/60Z9	ML296UH110XV60C	203240790
ML16XP1-060-230	56500	15	12.5	52500	34200	9	L*42/60Z9	SL280DF090V60C	203240792
ML16XP1-060-230	56500	15	12.5	52500	34000	9	L*42/60Z9	SL280DF110V60C	203240794
ML16XP1-060-230	58500	15	12.5	52500	35600	9.5	L*42/60Z9	SL280UH080NV60C	203240796
ML16XP1-060-230	57000	15	12.5	52500	35800	9	L*42/60Z9	SL280UH090V60C	203240798
ML16XP1-060-230	57000	15	12.5	52500	35800	9	L*42/60Z9	SL280UH090XV60C	203240800
ML16XP1-060-230	58500	15	12.5	52500	35800	9.5	L*42/60Z9	SL280UH100NV60C	203240802
ML16XP1-060-230	58000	15	12.2	52500	35800	9.5	L*42/60Z9	SL280UH110V60C	203240804
ML16XP1-060-230	58000	15	12.2	52500	35800	9.5	L*42/60Z9	SL280UH110XV60C	203240806
ML16XP1-060-230	57500	15	12.5	52500	35800	9	L*42/60Z9	SL280UH135V60D	203240808
ML16XP1-060-230	58000	15	12.2	52500	35800	9.5	L*42/60Z9	SL297UH080NV60C	203240810
ML16XP1-060-230	55500	14	12.2	52500	34200	9	L*42/60Z9	SLP98DF110XV60C	203240812
ML16XP1-060-230	57500	14.5	12.2	52500	35800	9	L*42/60Z9	SLP98UH090XV60C	203240814
ML16XP1-060-230	58000	15	12.2	52500	36000	9.5	L*42/60Z9	SLP98UH110XV60C	203240816
ML16XP1-060-230	57000	15	12.5	52500	34200	8.5	L*42/60Z9	SLP98UH135XV60D	203240818
ML16XP1-060-230	57000	14.5	12	52500	36200	9.5	L*42/60Z9		203240838
ML16XP1-060-230	57500	15	12.5	52500	36200	9	L*43/61Z9	EL280UH110XE60C	203366737
ML16XP1-060-230	57500	15	12.2	52500	36200	9	L*49/62Y9	EL280UH110XE60C	203366735
ML16XP1-060-230	57500	15	12.2	52500	36200	9	L*49/62Z9	EL280UH110XE60C	203366734
ML16XP1-060-230	56500	14	12	52500	36200	9	LD42/61Z9		204755197
ML16XP1-060-230	57500	15	12.2	52500	36200	9	LH40/61W9	EL280UH110XE60C	203366732
ML16XP1-060-230	57500	15	12.2	52500	36200	9	LH40/62W9	EL280UH110XE60C	203366730
ML16XP1-060-230	56500	15	12	52500	36200	8.5	LH41/61D9	EL280UH110XE60C	203366731
ML16XP1-060-230	58000	15	12.5	52500	35800	9.5	LH42/62W9	EL180UH100NE60C	203240755
ML16XP1-060-230	57500	14.5	12.2	52500	36000	9	LH42/62W9	EL195UH100NE60C	203240759
ML16XP1-060-230	58000	15	12.5	52500	35800	9.5	LH42/62W9	EL196UH110XE60C	203240761
ML16XP1-060-230	57500	15	12.5	52500	36200	9	LH42/62W9	EL280UH110E60C	203240763
ML16XP1-060-230	57500	15	12.5	52500	36200	9	LH42/62W9	EL280UH110XE60C	203366738
ML16XP1-060-230	55500	14.5	12.2	52500	34000	9	LH42/62W9	EL296DF090XV60C	203240765
ML16XP1-060-230	56000	15	12.5	52500	34600	9	LH42/62W9	EL296DF110XE60C	203240767
ML16XP1-060-230	55500	14.5	12.2	52500	34600	9	LH42/62W9	EL296DF110XV60C	203240769
ML16XP1-060-230	57500	14.5	12.2	52500	35800	9	LH42/62W9	EL296UH090XV60C	203240771
ML16XP1-060-230	58000	15	12.5	52500	35800	9.5	LH42/62W9	EL296UH110XE60C	203240773
ML16XP1-060-230	58000	15	12.5	52500	36000	9.5	LH42/62W9	EL296UH110XV60C	203240775
ML16XP1-060-230	56500	14.5	12.2	52500	35800	9	LH42/62W9	EL296UH135XE60D	203240777
ML16XP1-060-230	57000	14.5	12.2	52500	35800	9	LH42/62W9	EL296UH135XV60D	203240779
ML16XP1-060-230	56500	15	12.5	52500	34600	9	LH42/62W9	ML180DF110E60C	203240781
ML16XP1-060-230	58000	15	12.5	52500	35800	9.5	LH42/62W9	ML180UH090E60C	203240783
ML16XP1-060-230	58000	15	12.5	52500	35800	9.5	LH42/62W9	ML180UH110E60C	203240785
ML16XP1-060-230	56500	15	12.5	52500	34000	8.5	LH42/62W9	ML180UH135E60D	203240787
ML16XP1-060-230	56500	14.5	12.2	52500	34000	8.5	LH42/62W9	ML193UH110XE60C	203240789
ML16XP1-060-230	57500	14.5	12.2	52500	36400	9	LH42/62W9	ML296UH110XV60C	203240791
ML16XP1-060-230	56500	15	12.5	52500	34200	9	LH42/62W9	SL280DF090V60C	203240793
ML16XP1-060-230	56500	15	12.5	52500	34600	9	LH42/62W9	SL280DF110V60C	203240795
ML16XP1-060-230	58500	15	12.5	52500	35600	9.5	LH42/62W9	SL280UH080NV60C	203240797
ML16XP1-060-230	58000	15	12.5	52500	35800	9.5	LH42/62W9	SL280UH090V60C	203240799
ML16XP1-060-230	58000	15	12.5	52500	35800	9.5	LH42/62W9	SL280UH090XV60C	203240801

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
ML16XP1-060-230	58500	15	12.5	52500	35800	9.5	LH42/62W9	SL280UH100NV60C	203240803
ML16XP1-060-230	58000	15	12.5	52500	35800	9.5	LH42/62W9	SL280UH110V60C	203240805
ML16XP1-060-230	58000	15	12.5	52500	35800	9.5	LH42/62W9	SL280UH110XV60C	203240807
ML16XP1-060-230	57500	15	12.5	52500	35800	9	LH42/62W9	SL280UH135V60D	203240809
ML16XP1-060-230	58000	15	12.5	52500	35800	9.5	LH42/62W9	SL297UH080NV60C	203240811
ML16XP1-060-230	55500	14.5	12.2	52500	34600	9	LH42/62W9	SLP98DF110XV60C	203240813
ML16XP1-060-230	57500	14.5	12.2	52500	35800	9	LH42/62W9	SLP98UH090XV60C	203240815
ML16XP1-060-230	58000	15	12.5	52500	36000	9.5	LH42/62W9	SLP98UH110XV60C	203240817
ML16XP1-060-230	57000	15	12.5	52500	34200	8.5	LH42/62W9	SLP98UH135XV60D	203240819
ML16XP1-060-230	57000	14.5	12.2	52500	36200	9.5	LH42/62W9		203240839
ML16XP1-060-230	57000	15	12.2	52500	36200	9	LH48/60F9	EL280UH110XE60C	203366733
SL18XP1-024-230	23400	17	13	21200	12100	9.5	L*18/36T9	EL280UH070XE36A	203366739
SL18XP1-024-230	23800	18	14	21200	12400	9.5	L*19/36S9	EL280UH070XE36A	203366743
SL18XP1-024-230	24000	18	14	21200	12400	9.5	L*23/37Y9	EL280UH070XE36A	203366759
SL18XP1-024-230	24000	18	14	21200	12400	9.5	L*23/37Z9	EL280UH070XE36A	203366758
SL18XP1-024-230	24000	18	14	21200	12100	9.5	L*24/36Y9	EL280UH070XE36A	203366763
SL18XP1-024-230	24000	18	14	21200	12100	9.5	L*24/36Z9	EL280UH070XE36A	203366762
SL18XP1-024-230	23800	18	14	21200	12400	9.5	L*24/42S9	EL280UH070XE36A	203366744
SL18XP1-024-230	24000	18	14	21200	12100	9.5	L*25/37Y9	EL280UH070XE36A	203366761
SL18XP1-024-230	24000	18	14	21200	12100	9.5	L*25/37Z9	EL280UH070XE36A	203366760
SL18XP1-024-230	24000	18	14	21200	12100	9.5	L*29/36S9	EL280UH070XE36A	203366752
SL18XP1-024-230	24000	18	14	21200	12100	9.5	L*29/36U9	EL280UH070XE36A	203366750
SL18XP1-024-230	24000	18	14	21200	12100	9.5	L*30/36S9	EL280UH070XE36A	203366749
SL18XP1-024-230	24000	18	14	21200	12100	9.5	L*30/36U9	EL280UH070XE36A	203366748
SL18XP1-024-230	24000	18	14	21200	12100	9.5	L*35/36S9	EL280UH070XE36A	203366753
SL18XP1-024-230	24000	18	14	21200	12100	9.5	L*35/36U9	EL280UH070XE36A	203366751
SL18XP1-024-230	24000	16	13	21200	13400	9.5	LD24/35Z9		204755198
SL18XP1-024-230	24000	18	14	21200	12100	9.5	LH18/37D9	EL280UH070XE36A	203366755
SL18XP1-024-230	24000	18	14	21200	12100	9.5	LH18/37R9	EL280UH070XE36A	203366754
SL18XP1-024-230	24000	18	14	21200	12100	9.5	LH23/37E9	EL280UH070XE36A	203366757
SL18XP1-024-230	24000	18	14	21200	12400	9.5	LH23/37W9	EL280UH070XE36A	203366756
SL18XP1-024-230	23800	18	14	21200	12400	9.5	LH29/36F9	EL280UH070XE36A	203366740
SL18XP1-024-230	24000	18	14	21200	12100	9.5	LH35/36F9	EL280UH070XE36A	203366742
SL18XP1-024-230	24000	18	14	21200	12100	9.5	LH35/36X9	EL280UH070XE36A	203366741
SL18XP1-024-230	24000	18	14	21200	12100	9.5	LH35/37D9	EL280UH070XE36A	203366745
SL18XP1-024-230	24000	18	14	21200	12100	9.5	LH35/38F9	EL280UH070XE36A	203366747
SL18XP1-024-230	24000	18	14	21200	12100	9.5	LH35/38X9	EL280UH070XE36A	203366746
SL18XP1-030-230	29000	16	13	26000	17000	10	A36VDC	EL280DF070E36A	203189130
SL18XP1-030-230	28600	16	13	26000	16800	10	A36VDC	EL280DF090E48B	203189137
SL18XP1-030-230	29000	15	12.5	26000	17000	9.5	A36VDC	EL296DF045XE36B	203189143
SL18XP1-030-230	28800	16	13	26000	16800	9.5	A36VDC	EL296DF045XV36B	203189151
SL18XP1-030-230	29000	16	13	26000	17000	9.5	A36VDC	EL296DF070XE48B	203189158
SL18XP1-030-230	28800	15	12.5	26000	16900	9.5	A36VDC	EL296DF070XV48B	203189165
SL18XP1-030-230	29600	16	13	26000	16800	9.5	A36VDC	ML180DF070E36B	203189175
SL18XP1-030-230	29200	16	13	26000	16800	9.5	A36VDC	ML180DF090E48B	203189182
SL18XP1-030-230	29200	16	13	26000	16800	9.5	A36VDC	SL280DF070V36A	203189191
SL18XP1-030-230	29000	16	13	26000	16800	9.5	A36VDC	SL280DF090V48B	203189199
SL18XP1-030-230	28800	16	13	26000	16800	9.5	A36VDC	SLP98DF070XV36B	203189208
SL18XP1-030-230	28600	16	13	26000	16600	9.5	A36VDC	SLP98DF090XV36C	203189216
SL18XP1-030-230	28600	16	13	26000	16600	9.5	A36VDC	SLP98DF090XV48C	203189225
SL18XP1-030-230	29600	15	12.5	26000	16500	9.5	A36VDC		203189404
SL18XP1-030-230	29400	15	12.5	26000	16300	9	L*18/36T9	EL280UH070XE36A	203366764
SL18XP1-030-230	29000	16	13	26000	15200	9	L*18/36T9	EL280UH090XE48B	203366789
SL18XP1-030-230	29200	16	13	26000	16100	9.5	L*19/36S9	EL280UH070XE36A	203366768



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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
SL18XP1-030-230	29000	16	13	26000	15900	9.5	L*19/36S9	EL280UH090XE48B	203366793
SL18XP1-030-230	30000	16	13	26000	15700	9.5	L*23/37Y9	EL280UH070XE36A	203366784
SL18XP1-030-230	30000	16	13	26000	15600	9.5	L*23/37Y9	EL280UH090XE48B	203366809
SL18XP1-030-230	28800	15	12.5	26000	17500	9.5	L*23/37Y9		202072423
SL18XP1-030-230	30000	16	13	26000	15700	9.5	L*23/37Z9	EL280UH070XE36A	203366783
SL18XP1-030-230	30000	16	13	26000	15600	9.5	L*23/37Z9	EL280UH090XE48B	203366808
SL18XP1-030-230	30000	16	13	26000	15700	9.5	L*24/36Y9	EL280UH070XE36A	203366788
SL18XP1-030-230	30000	16	13	26000	15600	9.5	L*24/36Y9	EL280UH090XE48B	203366813
SL18XP1-030-230	30000	16	13	26000	15700	9.5	L*24/36Z9	EL280UH070XE36A	203366787
SL18XP1-030-230	30000	16	13	26000	15600	9.5	L*24/36Z9	EL280UH090XE48B	203366812
SL18XP1-030-230	29200	16	13	26000	16100	9.5	L*24/42S9	EL280UH070XE36A	203366769
SL18XP1-030-230	29000	16	13	26000	15900	9.5	L*24/42S9	EL280UH090XE48B	203366794
SL18XP1-030-230	30000	16	13	26000	15700	9.5	L*25/37Y9	EL280UH070XE36A	203366786
SL18XP1-030-230	30000	16	13	26000	15600	9.5	L*25/37Y9	EL280UH090XE48B	203366811
SL18XP1-030-230	30000	16	13	26000	15700	9.5	L*25/37Z9	EL280UH070XE36A	203366785
SL18XP1-030-230	30000	16	13	26000	15600	9.5	L*25/37Z9	EL280UH090XE48B	203366810
SL18XP1-030-230	30000	16	13	26000	15700	9.5	L*29/36S9	EL280UH070XE36A	203366777
SL18XP1-030-230	30000	16	13	26000	15600	9.5	L*29/36S9	EL280UH090XE48B	203366802
SL18XP1-030-230	30000	16	13	26000	15700	9.5	L*29/36U9	EL280UH070XE36A	203366775
SL18XP1-030-230	30000	16	13	26000	15600	9.5	L*29/36U9	EL280UH090XE48B	203366800
SL18XP1-030-230	29800	16	13	26000	15700	9.5	L*30/36S9	EL280UH070XE36A	203366774
SL18XP1-030-230	29800	16	13	26000	15600	9.5	L*30/36S9	EL280UH090XE48B	203366799
SL18XP1-030-230	29800	16	13	26000	15700	9.5	L*30/36U9	EL280UH070XE36A	203366773
SL18XP1-030-230	29800	16	13	26000	15600	9.5	L*30/36U9	EL280UH090XE48B	203366798
SL18XP1-030-230	30000	16	13	26000	15700	9.5	L*35/36S9	EL280UH070XE36A	203366778
SL18XP1-030-230	30000	16	13	26000	15600	9.5	L*35/36S9	EL280UH090XE48B	203366803
SL18XP1-030-230	30000	16	13	26000	15700	9.5	L*35/36U9	EL280UH070XE36A	203366776
SL18XP1-030-230	30000	16	13	26000	15600	9.5	L*35/36U9	EL280UH090XE48B	203366801
SL18XP1-030-230	29600	15	12.5	26000	16500	9.5	LD24/35Z9		204755199
SL18XP1-030-230	30000	16	13	26000	15500	9.5	LD30/36Z9	EL195UH090XE48C	204012354
SL18XP1-030-230	29200	15	12.5	26000	17000	9.5	LD30/36Z9	EL196DF045XE36B	204012356
SL18XP1-030-230	29200	16	13	26000	17000	9.5	LD30/36Z9	EL196DF070XE48B	204012358
SL18XP1-030-230	30000	16	13	26000	15800	9.5	LD30/36Z9	EL196UH045XE36B	204012360
SL18XP1-030-230	30000	16	13	26000	16300	9.5	LD30/36Z9	EL196UH070XE36B	204012362
SL18XP1-030-230	30000	16	13	26000	15500	9.5	LD30/36Z9	EL196UH090XE48C	204012364
SL18XP1-030-230	29200	16	13	26000	17000	10	LD30/36Z9	EL280DF070E36A	204012366
SL18XP1-030-230	28800	16	13	26000	16800	10	LD30/36Z9	EL280DF090E48B	204012368
SL18XP1-030-230	30000	16	13	26000	16400	9.5	LD30/36Z9	EL280UH045E36A	204012370
SL18XP1-030-230	30000	16	13	26000	15700	9.5	LD30/36Z9	EL280UH070E36A	204012372
SL18XP1-030-230	30000	16	13	26000	15700	9.5	LD30/36Z9	EL280UH070XE36A	204012374
SL18XP1-030-230	30000	16	13	26000	16400	9.5	LD30/36Z9	EL280UH090E36B	204012376
SL18XP1-030-230	30000	16	13	26000	15600	9.5	LD30/36Z9	EL280UH090E48B	204012378
SL18XP1-030-230	30000	16	13	26000	15600	9.5	LD30/36Z9	EL280UH090XE48B	204012380
SL18XP1-030-230	30000	17	13	26000	16200	9.5	LD30/36Z9	EL280UH110E48C	204012382
SL18XP1-030-230	29200	15	12.5	26000	17000	9.5	LD30/36Z9	EL296DF045XE36B	204012384
SL18XP1-030-230	29000	16	13	26000	16800	9.5	LD30/36Z9	EL296DF045XV36B	204012386
SL18XP1-030-230	29200	16	13	26000	17000	9.5	LD30/36Z9	EL296DF070XE48B	204012388
SL18XP1-030-230	29000	15	12.5	26000	16900	9.5	LD30/36Z9	EL296DF070XV48B	204012390
SL18XP1-030-230	30000	16	13	26000	16300	9.5	LD30/36Z9	EL296UH045XE36B	204012392
SL18XP1-030-230	30000	16	13	26000	16300	9.5	LD30/36Z9	EL296UH045XV36B	204012395
SL18XP1-030-230	30000	16	13	26000	16300	9.5	LD30/36Z9	EL296UH070XE36B	204012397
SL18XP1-030-230	30000	16	13	26000	16100	9.5	LD30/36Z9	EL296UH070XV36B	204012399
SL18XP1-030-230	30000	16	13	26000	15500	9.5	LD30/36Z9	EL296UH090XE48C	204012401
SL18XP1-030-230	30000	16	13	26000	15400	9.5	LD30/36Z9	EL296UH090XV36C	204012403

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
SL18XP1-030-230	29600	16	13	26000	16800	9.5	LD30/36Z9	ML180DF070E36B	204012405
SL18XP1-030-230	29400	16	13	26000	16800	9.5	LD30/36Z9	ML180DF090E48B	204012407
SL18XP1-030-230	29800	16	13	26000	16000	9.5	LD30/36Z9	ML180UH045E36A	204012409
SL18XP1-030-230	29800	16	13	26000	16000	9.5	LD30/36Z9	ML180UH045XE36A	204012411
SL18XP1-030-230	30000	16	13	26000	15500	9.5	LD30/36Z9	ML180UH070E36B	204012413
SL18XP1-030-230	30000	16	13	26000	15500	9.5	LD30/36Z9	ML180UH070XE36B	204012415
SL18XP1-030-230	30000	16	13	26000	16100	9.5	LD30/36Z9	ML180UH090E48B	204012417
SL18XP1-030-230	30000	16	13	26000	16100	9.5	LD30/36Z9	ML180UH090XE48B	204012419
SL18XP1-030-230	29400	16	13	26000	16800	9.5	LD30/36Z9	SL280DF070V36A	204012421
SL18XP1-030-230	29200	16	13	26000	16800	9.5	LD30/36Z9	SL280DF090V48B	204012423
SL18XP1-030-230	29600	17	13	26000	16200	9.5	LD30/36Z9	SL280UH060NV36A-	204012425
SL18XP1-030-230	29600	16	13	26000	15900	9.5	LD30/36Z9	SL280UH070V36A	204012427
SL18XP1-030-230	29600	16	13	26000	15900	9.5	LD30/36Z9	SL280UH070XV36A	204012429
SL18XP1-030-230	30000	16	13	26000	15900	9.5	LD30/36Z9	SL280UH090V36B	204012431
SL18XP1-030-230	30000	16	13	26000	15400	9.5	LD30/36Z9	SL280UH090V48B	204012433
SL18XP1-030-230	30000	16	13	26000	15400	9.5	LD30/36Z9	SL280UH090XV48B	204012435
SL18XP1-030-230	29000	16	13	26000	16800	9.5	LD30/36Z9	SLP98DF070XV36B	204012437
SL18XP1-030-230	28800	16	13	26000	16600	9.5	LD30/36Z9	SLP98DF090XV36C	204012439
SL18XP1-030-230	28800	16	13	26000	16600	9.5	LD30/36Z9	SLP98DF090XV48C	204012441
SL18XP1-030-230	30000	16	13	26000	16100	9.5	LD30/36Z9	SLP98UH070XV36B	204012443
SL18XP1-030-230	30000	16	13	26000	15500	9.5	LD30/36Z9	SLP98UH090XV36C	204012445
SL18XP1-030-230	29600	15	12.5	26000	16500	9.5	LD30/36Z9		204012447
SL18XP1-030-230	29600	15	12.5	26000	16500	9.5	LD31/36Z9		204756183
SL18XP1-030-230	29600	16	13	26000	16100	9.5	LH18/37D9	EL280UH070XE36A	203366780
SL18XP1-030-230	29600	16	13	26000	15600	9.5	LH18/37D9	EL280UH090XE48B	203366805
SL18XP1-030-230	29600	16	13	26000	16100	9.5	LH18/37R9	EL280UH070XE36A	203366779
SL18XP1-030-230	29600	16	13	26000	15600	9.5	LH18/37R9	EL280UH090XE48B	203366804
SL18XP1-030-230	30000	16	13	26000	15700	9.5	LH23/37E9	EL280UH070XE36A	203366782
SL18XP1-030-230	30000	16	13	26000	15600	9.5	LH23/37E9	EL280UH090XE48B	203366807
SL18XP1-030-230	30000	16	13	26000	15700	9.5	LH23/37W9	EL280UH070XE36A	203366781
SL18XP1-030-230	30000	16	13	26000	15600	9.5	LH23/37W9	EL280UH090XE48B	203366806
SL18XP1-030-230	29200	16	13	26000	16100	9.5	LH29/36F9	EL280UH070XE36A	203366765
SL18XP1-030-230	29000	16	13	26000	15900	9.5	LH29/36F9	EL280UH090XE48B	203366790
SL18XP1-030-230	29600	16	13	26000	16100	9.5	LH35/36F9	EL280UH070XE36A	203366767
SL18XP1-030-230	29600	16	13	26000	15600	9.5	LH35/36F9	EL280UH090XE48B	203366792
SL18XP1-030-230	29600	16	13	26000	16100	9.5	LH35/36X9	EL280UH070XE36A	203366766
SL18XP1-030-230	29600	16	13	26000	15600	9.5	LH35/36X9	EL280UH090XE48B	203366791
SL18XP1-030-230	30000	16	13	26000	15700	9.5	LH35/37D9	EL280UH070XE36A	203366770
SL18XP1-030-230	29800	16	13	26000	15600	9.5	LH35/37D9	EL280UH090XE48B	203366795
SL18XP1-030-230	30000	16	13	26000	15700	9.5	LH35/38F9	EL280UH070XE36A	203366772
SL18XP1-030-230	30000	16	13	26000	15600	9.5	LH35/38F9	EL280UH090XE48B	203366797
SL18XP1-030-230	30000	16	13	26000	15700	9.5	LH35/38X9	EL280UH070XE36A	203366771
SL18XP1-030-230	30000	16	13	26000	15600	9.5	LH35/38X9	EL280UH090XE48B	203366796
SL18XP1-036-230	35200	15	12.5	32400	20400	9	A36VDC	EL195DF090XE48C	203189233
SL18XP1-036-230	35000	15	12.2	32400	20600	9	A36VDC	EL280DF070E36A	203189242
SL18XP1-036-230	35000	15	12.2	32400	20400	9	A36VDC	EL280DF090E48B	203189245
SL18XP1-036-230	35200	15	12.5	32400	20400	9	A36VDC	EL296DF090XE48C	203189250
SL18XP1-036-230	35200	15	12.5	32400	20400	9	A36VDC	EL296DF090XV60C	203189254
SL18XP1-036-230	35200	15	12.5	32400	20400	9	A36VDC	EL296DF110XE60C	203189258
SL18XP1-036-230	35200	15	12.5	32400	20400	9	A36VDC	ML180DF110E60C	203189263
SL18XP1-036-230	35200	15	12.5	32400	20400	9	A36VDC	SL280DF110V60C	203189267
SL18XP1-036-230	35000	15	12.5	32400	20400	9	A36VDC	SLP98DF090XV36C	203189271
SL18XP1-036-230	35000	15	12.5	32400	20400	9	A36VDC	SLP98DF090XV48C	203189275
SL18XP1-036-230	35200	15	12.5	32400	20400	9	A36VDC	SLP98DF090XV60C	203189279

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
SL18XP1-036-230	35200	15	12.5	32400	20600	9	A36VDC	SLP98DF110XV60C	203189283
SL18XP1-036-230	35600	14.5	12.2	32400	20600	8.2	A36VDC		203189408
SL18XP1-036-230	36000	16	13	32400	20200	9	L*23/37Z9	EL280UH070XE36A	203366824
SL18XP1-036-230	36000	16	13	32400	19800	9	L*23/37Z9	EL280UH090XE48B	203366839
SL18XP1-036-230	36000	16	13	32400	20000	9	L*23/37Z9	EL280UH110XE60C	203366854
SL18XP1-036-230	36000	16	13	32400	20400	8.5	L*24/36Y9	EL280UH070XE36A	203366828
SL18XP1-036-230	36000	16	13	32400	20200	8.5	L*24/36Y9	EL280UH090XE48B	203366843
SL18XP1-036-230	36000	16	13	32400	20000	9	L*24/36Y9	EL280UH110XE60C	203366858
SL18XP1-036-230	36000	16	13	32400	20400	8.5	L*24/36Z9	EL280UH070XE36A	203366827
SL18XP1-036-230	36000	16	13	32400	20200	8.5	L*24/36Z9	EL280UH090XE48B	203366842
SL18XP1-036-230	36000	16	13	32400	20000	9	L*24/36Z9	EL280UH110XE60C	203366857
SL18XP1-036-230	36000	16	13	32400	20400	8.5	L*25/37Y9	EL280UH070XE36A	203366826
SL18XP1-036-230	36000	16	13	32400	20200	9	L*25/37Y9	EL280UH090XE48B	203366841
SL18XP1-036-230	36000	16	13	32400	20400	9	L*25/37Y9	EL280UH110XE60C	203366856
SL18XP1-036-230	36000	16	13	32400	20400	8.5	L*25/37Z9	EL280UH070XE36A	203366825
SL18XP1-036-230	36000	16	13	32400	20200	9	L*25/37Z9	EL280UH090XE48B	203366840
SL18XP1-036-230	36000	16	13	32400	20400	9	L*25/37Z9	EL280UH110XE60C	203366855
SL18XP1-036-230	36000	15	12.5	32400	20200	9	L*29/36S9	EL280UH070XE36A	203366821
SL18XP1-036-230	36000	16	13	32400	20200	8.5	L*29/36S9	EL280UH090XE48B	203366836
SL18XP1-036-230	36000	16	13	32400	20200	9	L*29/36S9	EL280UH110XE60C	203366851
SL18XP1-036-230	36000	15	12.5	32400	20200	9	L*29/36U9	EL280UH070XE36A	203366819
SL18XP1-036-230	36000	16	13	32400	20200	8.5	L*29/36U9	EL280UH090XE48B	203366834
SL18XP1-036-230	36000	16	13	32400	20000	9	L*29/36U9	EL280UH110XE60C	203366849
SL18XP1-036-230	35800	15	12.5	32400	20200	9	L*30/36S9	EL280UH070XE36A	203366818
SL18XP1-036-230	36000	16	13	32400	20200	8.5	L*30/36S9	EL280UH090XE48B	203366833
SL18XP1-036-230	36000	16	13	32400	20200	9	L*30/36S9	EL280UH110XE60C	203366848
SL18XP1-036-230	36000	15	12.5	32400	20200	9	L*35/36S9	EL280UH070XE36A	203366822
SL18XP1-036-230	36000	16	13	32400	20200	8.5	L*35/36S9	EL280UH090XE48B	203366837
SL18XP1-036-230	36000	16	13	32400	20200	9	L*35/36S9	EL280UH110XE60C	203366852
SL18XP1-036-230	36000	15	12.5	32400	20200	9	L*35/36U9	EL280UH070XE36A	203366820
SL18XP1-036-230	36000	16	13	32400	20200	8.5	L*35/36U9	EL280UH090XE48B	203366835
SL18XP1-036-230	36000	16	13	32400	20000	9	L*35/36U9	EL280UH110XE60C	203366850
SL18XP1-036-230	35200	14.5	12.2	32400	21000	9	LD31/36Z9		204756184
SL18XP1-036-230	36000	16	13	32400	20200	9	LH23/37W9	EL280UH070XE36A	203366823
SL18XP1-036-230	36000	16	13	32400	19800	9	LH23/37W9	EL280UH090XE48B	203366838
SL18XP1-036-230	36000	16	13	32400	20000	9	LH23/37W9	EL280UH110XE60C	203366853
SL18XP1-036-230	36000	15	12.5	32400	20400	8.5	LH35/36F9	EL280UH070XE36A	203366814
SL18XP1-036-230	36000	16	13	32400	20200	8.5	LH35/36F9	EL280UH090XE48B	203366829
SL18XP1-036-230	35800	16	13	32400	20200	9	LH35/36F9	EL280UH110XE60C	203366844
SL18XP1-036-230	36000	15	12.5	32400	20200	9	LH35/37D9	EL280UH070XE36A	203366815
SL18XP1-036-230	36000	16	13	32400	20200	8.5	LH35/37D9	EL280UH090XE48B	203366830
SL18XP1-036-230	36000	16	13	32400	20000	9	LH35/37D9	EL280UH110XE60C	203366845
SL18XP1-036-230	36000	15	12.5	32400	20200	9	LH35/38F9	EL280UH070XE36A	203366817
SL18XP1-036-230	36000	16	13	32400	20200	8.5	LH35/38F9	EL280UH090XE48B	203366832
SL18XP1-036-230	36000	16	13	32400	20000	9	LH35/38F9	EL280UH110XE60C	203366847
SL18XP1-036-230	36000	15	12.5	32400	20200	9	LH35/38X9	EL280UH070XE36A	203366816
SL18XP1-036-230	36000	16	13	32400	20200	8.5	LH35/38X9	EL280UH090XE48B	203366831
SL18XP1-036-230	36000	16	13	32400	20000	9	LH35/38X9	EL280UH110XE60C	203366846
SL18XP1-042-230	40000	15	12.5	35000	21600	9	A48VEC	EL195DF090XE48C	203189292
SL18XP1-042-230	39500	14	12.2	35000	21800	9	A48VEC	EL280DF070XE36A	203189300
SL18XP1-042-230	39500	14.5	12.2	35000	21600	9	A48VEC	EL280DF090XE48B	203189304
SL18XP1-042-230	40000	15	12.5	35000	21600	9	A48VEC	EL296DF090XE48C	203189309
SL18XP1-042-230	40500	15	12.5	35000	21600	9.5	A48VEC	EL296DF110XE60C	203189313
SL18XP1-042-230	40500	15	12.5	35000	21400	9.5	A48VEC	ML180DF110E60C	203189317

## AHRI SYSTEM MATCHES

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
SL18XP1-042-230	40500	15	12.5	35000	21400	9.5	A48VEC	SL280DF090V60C	203189320
SL18XP1-042-230	40500	15	12.5	35000	21400	9.5	A48VEC	SL280DF110V60C	203189324
SL18XP1-042-230	40500	14.5	12.2	35000	21600	9	A48VEC	SLP98DF090XV36C	203189328
SL18XP1-042-230	40500	15	12.5	35000	21600	9	A48VEC	SLP98DF090XV48C	203189331
SL18XP1-042-230	40500	15	12.5	35000	21800	9	A48VEC	SLP98DF090XV60C	203189334
SL18XP1-042-230	40500	15	12.5	35000	21600	9.5	A48VEC	SLP98DF110XV60C	203189338
SL18XP1-042-230	40000	14	12.2	35000	22800	9	A48VEC		203189411
SL18XP1-042-230	40000	15	12.5	35000	22400	8.5	L*42/49K9	EL280UH070XE36A	203366871
SL18XP1-042-230	40000	15	12.5	35000	22800	9	L*42/49K9	EL280UH090XE48B	203366890
SL18XP1-042-230	41000	15	12.5	35000	23000	9	L*42/49K9	EL280UH110XE60C	203366909
SL18XP1-042-230	40000	15	12.5	35000	22400	8.5	L*42/60S9	EL280UH070XE36A	203366867
SL18XP1-042-230	40000	15	12.5	35000	22800	9	L*42/60S9	EL280UH090XE48B	203366886
SL18XP1-042-230	41000	15	12.5	35000	23000	9	L*42/60S9	EL280UH110XE60C	203366905
SL18XP1-042-230	40500	15	12.5	35000	22800	9	L*42/60Z9	EL280UH070XE36A	203366875
SL18XP1-042-230	41500	15	12.5	35000	23200	9	L*42/60Z9	EL280UH090XE48B	203366894
SL18XP1-042-230	42000	16	13	35000	23200	9	L*42/60Z9	EL280UH110XE60C	203366913
SL18XP1-042-230	40000	15	12.5	35000	22400	8.5	L*42/61K9	EL280UH070XE36A	203366872
SL18XP1-042-230	40000	15	12.5	35000	22800	9	L*42/61K9	EL280UH090XE48B	203366891
SL18XP1-042-230	41000	15	12.5	35000	23000	9	L*42/61K9	EL280UH110XE60C	203366910
SL18XP1-042-230	40000	15	12.5	35000	22400	8.5	L*43/48S9	EL280UH070XE36A	203366868
SL18XP1-042-230	40000	15	12.5	35000	22800	9	L*43/48S9	EL280UH090XE48B	203366887
SL18XP1-042-230	41000	15	12.5	35000	23000	9	L*43/48S9	EL280UH110XE60C	203366906
SL18XP1-042-230	40500	15	12.5	35000	22800	9	L*43/61Z9	EL280UH070XE36A	203366876
SL18XP1-042-230	41500	15	12.5	35000	23200	9	L*43/61Z9	EL280UH090XE48B	203366895
SL18XP1-042-230	42000	16	13	35000	23200	9	L*43/61Z9	EL280UH110XE60C	203366914
SL18XP1-042-230	40500	15	12.5	35000	22800	9	L*49/62Y9	EL280UH070XE36A	203366874
SL18XP1-042-230	41500	15	12.5	35000	23200	9	L*49/62Y9	EL280UH090XE48B	203366893
SL18XP1-042-230	42000	16	13	35000	23200	9	L*49/62Y9	EL280UH110XE60C	203366912
SL18XP1-042-230	40500	15	12.5	35000	22800	9	L*49/62Z9	EL280UH070XE36A	203366873
SL18XP1-042-230	41500	15	12.5	35000	23200	9	L*49/62Z9	EL280UH090XE48B	203366892
SL18XP1-042-230	42000	16	13	35000	23200	9	L*49/62Z9	EL280UH110XE60C	203366911
SL18XP1-042-230	40500	14	12.2	35000	23000	9	LD41/43Z9		204756185
SL18XP1-042-230	41000	14.5	12.2	35600	22800	9	LD42/61Z9		204755200
SL18XP1-042-230	41000	15	12.5	35000	23200	9	LH40/61E9	EL280UH070XE36A	203366866
SL18XP1-042-230	41500	15	12.5	35000	23200	9	LH40/61E9	EL280UH090XE48B	203366885
SL18XP1-042-230	42000	16	13	35000	23200	9	LH40/61E9	EL280UH110XE60C	203366904
SL18XP1-042-230	41000	15	12.5	35000	23200	9	LH40/61W9	EL280UH070XE36A	203366865
SL18XP1-042-230	41500	15	12.5	35000	23200	9	LH40/61W9	EL280UH090XE48B	203366884
SL18XP1-042-230	42000	16	13	35000	23200	9	LH40/61W9	EL280UH110XE60C	203366903
SL18XP1-042-230	41000	15	12.5	35000	23200	9	LH40/62W9	EL280UH070XE36A	203366859
SL18XP1-042-230	41500	15	12.5	35000	23200	9	LH40/62W9	EL280UH090XE48B	203366878
SL18XP1-042-230	41500	16	13	35000	23200	9	LH40/62W9	EL280UH110XE60C	203366897
SL18XP1-042-230	40000	15	12.5	35000	22400	8.5	LH41/49F9	EL280UH070XE36A	203366861
SL18XP1-042-230	40000	15	12.5	35000	22800	9	LH41/49F9	EL280UH090XE48B	203366880
SL18XP1-042-230	41000	15	12.5	35000	23000	9	LH41/49F9	EL280UH110XE60C	203366899
SL18XP1-042-230	40000	15	12.5	35000	22400	8.5	LH41/61D9	EL280UH070XE36A	203366864
SL18XP1-042-230	40000	15	12.5	35000	22800	9	LH41/61D9	EL280UH090XE48B	203366883
SL18XP1-042-230	41000	15	12.5	35000	23000	9	LH41/61D9	EL280UH110XE60C	203366902
SL18XP1-042-230	40000	15	12.5	35000	22400	8.5	LH41/61R9	EL280UH070XE36A	203366863
SL18XP1-042-230	40000	15	12.5	35000	22800	9	LH41/61R9	EL280UH090XE48B	203366882
SL18XP1-042-230	41000	15	12.5	35000	23000	9	LH41/61R9	EL280UH110XE60C	203366901
SL18XP1-042-230	40000	15	12.5	35000	22400	8.5	LH42/49F9	EL280UH070XE36A	203366860
SL18XP1-042-230	40000	15	12.5	35000	22800	9	LH42/49F9	EL280UH090XE48B	203366879
SL18XP1-042-230	40500	15	12.5	35000	23000	9	LH42/49F9	EL280UH110XE60C	203366898

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
SL18XP1-042-230	40000	15	12.5	35000	22400	8.5	LH42/60D9	EL280UH070XE36A	203366862
SL18XP1-042-230	40000	15	12.5	35000	22800	9	LH42/60D9	EL280UH090XE48B	203366881
SL18XP1-042-230	41000	15	12.5	35000	23000	9	LH42/60D9	EL280UH110XE60C	203366900
SL18XP1-042-230	41000	15	12.5	35000	23200	9	LH42/62W9	EL280UH070XE36A	203366877
SL18XP1-042-230	41500	15	12.5	35000	23200	9	LH42/62W9	EL280UH090XE48B	203366896
SL18XP1-042-230	42000	16	13	35000	23200	9	LH42/62W9	EL280UH110XE60C	203366915
SL18XP1-042-230	40500	15	12.5	35000	22800	9	LH48/60F9	EL280UH070XE36A	203366870
SL18XP1-042-230	41000	15	12.5	35000	22800	9	LH48/60F9	EL280UH090XE48B	203366889
SL18XP1-042-230	41500	15	12.5	35000	23200	9	LH48/60F9	EL280UH110XE60C	203366908
SL18XP1-042-230	40500	15	12.5	35000	22800	9	LH48/60X9	EL280UH070XE36A	203366869
SL18XP1-042-230	41000	15	12.5	35000	22800	9	LH48/60X9	EL280UH090XE48B	203366888
SL18XP1-042-230	41500	15	12.5	35000	23200	9	LH48/60X9	EL280UH110XE60C	203366907
SL18XP1-048-230	47500	14.5	12	44500	29600	9	A48VEC	EL195DF090XE48C	203189345
SL18XP1-048-230	47000	14.5	12	44500	29600	9	A48VEC	EL280DF090XE48B	203189352
SL18XP1-048-230	47500	14.5	12	44500	29600	9	A48VEC	EL296DF090XE48C	203189356
SL18XP1-048-230	47500	14.5	12.2	44500	29400	9	A48VEC	EL296DF110XE60C	203189359
SL18XP1-048-230	48000	15	12.5	44500	29400	9	A48VEC	ML180DF110E60C	203189363
SL18XP1-048-230	48000	15	12.5	44500	29400	9	A48VEC	SL280DF090V60C	203189366
SL18XP1-048-230	48000	15	12.5	44500	29200	9	A48VEC	SL280DF110V60C	203189370
SL18XP1-048-230	48000	14.5	12	44500	29600	9	A48VEC	SLP98DF090XV60C	203189373
SL18XP1-048-230	48000	14.5	12	44500	29600	9	A48VEC	SLP98DF110XV60C	203189377
SL18XP1-048-230	46500	14.5	11.7	44500	29000	9	A48VEC		203189415
SL18XP1-048-230	47000	15	12.5	44500	29200	8.5	L*42/49K9	EL280UH090XE48B	203366928
SL18XP1-048-230	47000	15	12.5	44500	29000	9	L*42/49K9	EL280UH110XE60C	203366957
SL18XP1-048-230	47000	15	12.5	44500	29200	8.5	L*42/60S9	EL280UH090XE48B	203366924
SL18XP1-048-230	47000	15	12.5	44500	29000	9	L*42/60S9	EL280UH110XE60C	203366953
SL18XP1-048-230	48000	15	12.5	44500	29200	9	L*42/60Y9	EL280UH090XE48B	203366933
SL18XP1-048-230	48000	15	12.5	44500	29000	9	L*42/60Y9	EL280UH110XE60C	203366962
SL18XP1-048-230	47500	15	12.5	45000	29600	9	L*42/60Y9	EL296DF090XE48C	10156298
SL18XP1-048-230	48000	15	12.5	45000	29600	9	L*42/60Y9	SLP98DF090XV60C	10156299
SL18XP1-048-230	48000	15	12.5	44500	29200	9	L*42/60Z9	EL280UH090XE48B	203366932
SL18XP1-048-230	48000	15	12.5	44500	29000	9	L*42/60Z9	EL280UH110XE60C	203366961
SL18XP1-048-230	47000	15	12.5	44500	29200	8.5	L*42/61K9	EL280UH090XE48B	203366929
SL18XP1-048-230	47000	15	12.5	44500	29000	9	L*42/61K9	EL280UH110XE60C	203366958
SL18XP1-048-230	47000	15	12.5	44500	29200	8.5	L*43/48S9	EL280UH090XE48B	203366925
SL18XP1-048-230	47000	15	12.5	44500	29000	9	L*43/48S9	EL280UH110XE60C	203366954
SL18XP1-048-230	48000	15	12.5	44500	29200	9	L*43/61Y9	EL280UH090XE48B	203366935
SL18XP1-048-230	48000	15	12.5	44500	29000	9	L*43/61Y9	EL280UH110XE60C	203366964
SL18XP1-048-230	48000	15	12.5	44500	29200	9	L*43/61Z9	EL280UH090XE48B	203366934
SL18XP1-048-230	48000	15	12.5	44500	29000	9	L*43/61Z9	EL280UH110XE60C	203366963
SL18XP1-048-230	48000	15	12.5	44500	29200	9	L*48/60Y9	EL280UH090XE48B	203366942
SL18XP1-048-230	48000	16	13	44500	29000	9	L*48/60Y9	EL280UH110XE60C	203366971
SL18XP1-048-230	48000	16	13	44000	29600	8.5	L*48/60Y9	SL280UH090V60C	10156309
SL18XP1-048-230	48000	16	13	44000	29600	8.5	L*48/60Y9	SL280UH090XV60C	10156310
SL18XP1-048-230	48000	16	13	42500	28800	9	L*48/60Y9	SL280UH135V60D	10156311
SL18XP1-048-230	48000	16	13	42500	29200	9	L*48/60Y9	SLP98UH135XV60D	10156312
SL18XP1-048-230	48000	15	12.5	44500	29200	9	L*48/60Z9	EL280UH090XE48B	203366941
SL18XP1-048-230	48000	16	13	44500	29000	9	L*48/60Z9	EL280UH110XE60C	203366970
SL18XP1-048-230	48000	15	12.5	44500	29200	9	L*49/62Y9	EL280UH090XE48B	203366931
SL18XP1-048-230	48000	15	12.5	44500	29000	9	L*49/62Y9	EL280UH110XE60C	203366960
SL18XP1-048-230	48000	15	12.5	44500	29200	9	L*49/62Z9	EL280UH090XE48B	203366930
SL18XP1-048-230	48000	15	12.5	44500	29000	9	L*49/62Z9	EL280UH110XE60C	203366959
SL18XP1-048-230	48000	15	12.5	44500	29200	9	L*49/63Z9	EL280UH090XE48B	203366943
SL18XP1-048-230	48000	16	13	44500	29000	9	L*49/63Z9	EL280UH110XE60C	203366972

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
SL18XP1-048-230	48000	14.5	12	44500	28800	9	LD42/61Z9		204755202
SL18XP1-048-230	48000	15	12.5	44500	29200	9	LH40/61E9	EL280UH090XE48B	203366923
SL18XP1-048-230	48000	15	12.5	44500	29000	9	LH40/61E9	EL280UH110XE60C	203366952
SL18XP1-048-230	48000	15	12.5	44500	29200	9	LH40/61W9	EL280UH090XE48B	203366922
SL18XP1-048-230	48000	15	12.5	44500	29000	9	LH40/61W9	EL280UH110XE60C	203366951
SL18XP1-048-230	48000	15	12.5	44500	29200	9	LH40/62W9	EL280UH090XE48B	203366916
SL18XP1-048-230	48000	15	12.5	44500	29000	9	LH40/62W9	EL280UH110XE60C	203366945
SL18XP1-048-230	47000	15	12.5	44500	29200	8.5	LH41/49F9	EL280UH090XE48B	203366918
SL18XP1-048-230	47000	15	12.5	44500	29000	9	LH41/49F9	EL280UH110XE60C	203366947
SL18XP1-048-230	47000	15	12.5	44500	29200	8.5	LH41/61D9	EL280UH090XE48B	203366921
SL18XP1-048-230	47000	15	12.5	44500	29000	9	LH41/61D9	EL280UH110XE60C	203366950
SL18XP1-048-230	47000	15	12.5	44500	29200	8.5	LH41/61R9	EL280UH090XE48B	203366920
SL18XP1-048-230	47000	15	12.5	44500	29000	9	LH41/61R9	EL280UH110XE60C	203366949
SL18XP1-048-230	46500	15	12.2	44500	29200	8.5	LH42/49F9	EL280UH090XE48B	203366917
SL18XP1-048-230	46500	15	12.5	44500	29000	8.5	LH42/49F9	EL280UH110XE60C	203366946
SL18XP1-048-230	47000	15	12.5	44500	29200	8.5	LH42/60D9	EL280UH090XE48B	203366919
SL18XP1-048-230	47000	15	12.5	44500	29000	9	LH42/60D9	EL280UH110XE60C	203366948
SL18XP1-048-230	48000	15	12.5	44500	29200	9	LH42/62E9	EL280UH090XE48B	203366939
SL18XP1-048-230	48000	15	12.5	44500	29000	9	LH42/62E9	EL280UH110XE60C	203366968
SL18XP1-048-230	48000	15	12.5	44500	29200	9	LH42/62W9	EL280UH090XE48B	203366938
SL18XP1-048-230	48000	15	12.5	44500	29000	9	LH42/62W9	EL280UH110XE60C	203366967
SL18XP1-048-230	48000	15	12.5	44500	29200	9	LH48/60E9	EL280UH090XE48B	203366940
SL18XP1-048-230	48000	16	13	44500	29400	8.5	LH48/60E9	EL280UH110XE60C	203366969
SL18XP1-048-230	48000	15	12.5	44500	29200	9	LH48/60F9	EL280UH090XE48B	203366927
SL18XP1-048-230	48000	15	12.5	44500	29000	9	LH48/60F9	EL280UH110XE60C	203366956
SL18XP1-048-230	48000	15	12.5	44500	29200	9	LH48/60X9	EL280UH090XE48B	203366926
SL18XP1-048-230	48000	15	12.5	44500	29000	9	LH48/60X9	EL280UH110XE60C	203366955
SL18XP1-048-230	48000	15	12.5	44500	29200	9	LH49/61E9	EL280UH090XE48B	203366937
SL18XP1-048-230	48000	16	13	44500	29000	9	LH49/61E9	EL280UH110XE60C	203366966
SL18XP1-048-230	48000	15	12.5	44500	29200	9	LH49/61W9	EL280UH090XE48B	203366936
SL18XP1-048-230	48000	16	13	44500	29000	9	LH49/61W9	EL280UH110XE60C	203366965
SL18XP1-048-230	48000	15	12.5	44500	29200	9	LH49/62W9	EL280UH090XE48B	203366944
SL18XP1-048-230	48000	16	13	44500	29000	9	LH49/62W9	EL280UH110XE60C	203366973
SL18XP1-060-230	54500	14	11.7	51000	33800	9	A60VGC	EL296DF110XE60C	203189387
SL18XP1-060-230	55000	14.5	12.2	51000	33800	9.5	A60VGC	ML180DF110E60C	203189390
SL18XP1-060-230	55000	14	11.7	51000	33800	9.5	A60VGC	SL280DF090V60C	203189394
SL18XP1-060-230	55000	14.5	12.2	51000	33600	9.5	A60VGC	SL280DF110V60C	203189397
SL18XP1-060-230	54500	14	11.7	51000	34200	9	A60VGC		203189418
SL18XP1-060-230	57000	15	12.5	51000	32800	9	L*42/60Y9	EL280UH110XE60C	203366982
SL18XP1-060-230	55000	15	12.5	53000	33600	9.5	L*42/60Y9	SL280DF110V60C	9951993
SL18XP1-060-230	57000	15	12.5	51000	32800	9	L*42/60Z9	EL280UH110XE60C	203366981
SL18XP1-060-230	57000	15	12.5	51000	32800	9	L*43/61Y9	EL280UH110XE60C	203366984
SL18XP1-060-230	57000	15	12.5	51000	32800	9	L*43/61Z9	EL280UH110XE60C	203366983
SL18XP1-060-230	57000	15	12.5	51000	32800	9	L*48/60Y9	EL280UH110XE60C	203366991
SL18XP1-060-230	57000	15	12.5	51000	32800	9	L*48/60Z9	EL280UH110XE60C	203366990
SL18XP1-060-230	57000	15	12.5	51000	32800	9	L*49/62Y9	EL280UH110XE60C	203366980
SL18XP1-060-230	57000	15	12.5	51000	32800	9	L*49/62Z9	EL280UH110XE60C	203366979
SL18XP1-060-230	57000	15	12.5	51000	32800	9	L*49/63Z9	EL280UH110XE60C	203366992
SL18XP1-060-230	54500	14	12	53500	34200	9	LD42/61Z9		204755203
SL18XP1-060-230	57000	15	12.5	51000	32800	9	LH40/61E9	EL280UH110XE60C	203366977
SL18XP1-060-230	57000	15	12.5	51000	32800	9	LH40/61W9	EL280UH110XE60C	203366976
SL18XP1-060-230	56500	15	12.5	51000	32800	9	LH40/62W9	EL280UH110XE60C	203366974
SL18XP1-060-230	55000	15	12.2	51000	32600	8.5	LH41/61D9	EL280UH110XE60C	203366975
SL18XP1-060-230	57000	15	12.5	51000	32800	9	LH42/62E9	EL280UH110XE60C	203366988

## AHRI SYSTEM MATCHES

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
SL18XP1-060-230	57000	15	12.5	51000	32800	9	LH42/62W9	EL280UH110XE60C	203366987
SL18XP1-060-230	57000	15	12.5	51000	32800	9	LH48/60E9	EL280UH110XE60C	203366989
SL18XP1-060-230	54500	15	12.2	51000	32600	9	LH48/60F9	EL280UH110XE60C	203366978
SL18XP1-060-230	57000	15	12.5	51000	32800	9	LH49/61E9	EL280UH110XE60C	203366986
SL18XP1-060-230	57000	15	12.5	51000	32800	9	LH49/61W9	EL280UH110XE60C	203366985
SL18XP1-060-230	57000	15	12.5	51000	32800	9	LH49/62W9	EL280UH110XE60C	203366993
SPB036H4 (208/230V)	35000	15	12.2	32400	20400	8.5	L*19/36S9	EL280UH070XE36A	203372232
SPB036H4 (208/230V)	36000	16	13	32400	20400	8.5	L*23/37Z9	EL280UH070XE36A	203372246
SPB036H4 (208/230V)	36000	16	13	32400	21400	8.2	L*24/36Y9	EL280UH070XE36A	203372250
SPB036H4 (208/230V)	36000	16	13	32400	21400	8.2	L*24/36Z9	EL280UH070XE36A	203372249
SPB036H4 (208/230V)	35000	15	12.2	32400	20400	8.5	L*24/42S9	EL280UH070XE36A	203372233
SPB036H4 (208/230V)	36000	16	13	32400	20400	8.5	L*25/37Y9	EL280UH070XE36A	203372248
SPB036H4 (208/230V)	36000	16	13	32400	20400	8.5	L*25/37Z9	EL280UH070XE36A	203372247
SPB036H4 (208/230V)	36000	16	12.5	32400	20400	8.5	L*29/36S9	EL280UH070XE36A	203372241
SPB036H4 (208/230V)	36000	16	12.5	32400	20400	8.5	L*29/36U9	EL280UH070XE36A	203372239
SPB036H4 (208/230V)	35800	16	12.5	32400	20400	8.5	L*30/36S9	EL280UH070XE36A	203372238
SPB036H4 (208/230V)	35800	16	12.5	32400	20400	8.5	L*30/36U9	EL280UH070XE36A	203372237
SPB036H4 (208/230V)	36000	16	12.5	32400	20400	8.5	L*35/36S9	EL280UH070XE36A	203372242
SPB036H4 (208/230V)	36000	16	12.5	32400	20400	8.5	L*35/36U9	EL280UH070XE36A	203372240
SPB036H4 (208/230V)	35800	16	12.5	32400	21400	8.2	LH18/37D9	EL280UH070XE36A	203372244
SPB036H4 (208/230V)	35800	16	12.5	32400	21400	8.2	LH18/37R9	EL280UH070XE36A	203372243
SPB036H4 (208/230V)	36000	16	13	32400	20400	8.5	LH23/37W9	EL280UH070XE36A	203372245
SPB036H4 (208/230V)	35000	15	12.2	32400	20400	8.5	LH29/36F9	EL280UH070XE36A	203372229
SPB036H4 (208/230V)	35800	16	12.5	32400	21400	8.2	LH35/36F9	EL280UH070XE36A	203372231
SPB036H4 (208/230V)	35800	16	12.5	32400	21400	8.2	LH35/36X9	EL280UH070XE36A	203372230
SPB036H4 (208/230V)	36000	16	12.5	32400	20400	8.5	LH35/37D9	EL280UH070XE36A	203372234
SPB036H4 (208/230V)	36000	16	12.5	32400	20400	8.5	LH35/38F9	EL280UH070XE36A	203372236
SPB036H4 (208/230V)	36000	16	12.5	32400	20400	8.5	LH35/38X9	EL280UH070XE36A	203372235
SPB048H4 (208/230V)	48000	16	12	41000	28000	9	L*42/60Y9	EL280UH090XE48B	203372259
SPB048H4 (208/230V)	48000	16	12	41000	27800	9	L*42/60Y9	EL280UH110XE60C	203372279
SPB048H4 (208/230V)	48000	16	12	41000	28000	9	L*42/60Z9	EL280UH090XE48B	203372258
SPB048H4 (208/230V)	48000	16	12	41000	27800	9	L*42/60Z9	EL280UH110XE60C	203372278
SPB048H4 (208/230V)	48000	16	12.2	41000	28000	9	L*43/61Y9	EL280UH090XE48B	203372261
SPB048H4 (208/230V)	48000	16	12.2	41000	27800	9	L*43/61Y9	EL280UH110XE60C	203372281
SPB048H4 (208/230V)	48000	16	12.2	41000	28000	9	L*43/61Z9	EL280UH090XE48B	203372260
SPB048H4 (208/230V)	48000	16	12.2	41000	27800	9	L*43/61Z9	EL280UH110XE60C	203372280
SPB048H4 (208/230V)	48000	16	12.5	41000	28000	9	L*48/60Y9	EL280UH090XE48B	203372268
SPB048H4 (208/230V)	48000	16	12.5	41000	27800	9	L*48/60Y9	EL280UH110XE60C	203372288
SPB048H4 (208/230V)	48000	16	12.5	41000	28000	9	L*48/60Z9	EL280UH090XE48B	203372267
SPB048H4 (208/230V)	48000	16	12.5	41000	27800	9	L*48/60Z9	EL280UH110XE60C	203372287
SPB048H4 (208/230V)	47500	16	12	41000	28000	9	L*49/62Y9	EL280UH090XE48B	203372257
SPB048H4 (208/230V)	47500	16	12	41000	27800	9	L*49/62Y9	EL280UH110XE60C	203372277
SPB048H4 (208/230V)	47500	16	12	41000	28000	9	L*49/62Z9	EL280UH090XE48B	203372256
SPB048H4 (208/230V)	47500	16	12	41000	27800	9	L*49/62Z9	EL280UH110XE60C	203372276
SPB048H4 (208/230V)	48000	16	12.5	41000	28000	9	L*49/63Z9	EL280UH090XE48B	203372269
SPB048H4 (208/230V)	48000	16	12.5	41000	27800	9	L*49/63Z9	EL280UH110XE60C	203372289
SPB048H4 (208/230V)	47500	16	12	41000	28000	9	LH40/61E9	EL280UH090XE48B	203372254
SPB048H4 (208/230V)	47500	16	12	41000	27800	9	LH40/61E9	EL280UH110XE60C	203372274
SPB048H4 (208/230V)	47500	16	12	41000	28000	9	LH40/61W9	EL280UH090XE48B	203372253
SPB048H4 (208/230V)	47500	16	12	41000	27800	9	LH40/61W9	EL280UH110XE60C	203372273
SPB048H4 (208/230V)	47500	15	12	41000	28000	9	LH40/62W9	EL280UH090XE48B	203372251
SPB048H4 (208/230V)	47500	16	12	41000	27800	9	LH40/62W9	EL280UH110XE60C	203372271
SPB048H4 (208/230V)	46500	15	11.7	41000	28000	9	LH41/61D9	EL280UH090XE48B	203372252
SPB048H4 (208/230V)	46500	15	11.7	41000	27800	9	LH41/61D9	EL280UH110XE60C	203372272

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
SPB048H4 (208/230V)	48000	16	12.2	41000	28000	9	LH42/62E9	EL280UH090XE48B	203372265
SPB048H4 (208/230V)	48000	16	12.2	41000	27800	9	LH42/62E9	EL280UH110XE60C	203372285
SPB048H4 (208/230V)	48000	16	12.2	41000	28000	9	LH42/62W9	EL280UH090XE48B	203372264
SPB048H4 (208/230V)	48000	16	12.2	41000	27800	9	LH42/62W9	EL280UH110XE60C	203372284
SPB048H4 (208/230V)	48000	16	12.2	41000	28000	9	LH48/60E9	EL280UH090XE48B	203372266
SPB048H4 (208/230V)	48000	16	12.2	41000	27800	9	LH48/60E9	EL280UH110XE60C	203372286
SPB048H4 (208/230V)	47000	15	11.7	41000	28000	9	LH48/60F9	EL280UH090XE48B	203372255
SPB048H4 (208/230V)	47000	15	11.7	41000	27800	9	LH48/60F9	EL280UH110XE60C	203372275
SPB048H4 (208/230V)	48000	16	12.2	41000	28000	9	LH49/61E9	EL280UH090XE48B	203372263
SPB048H4 (208/230V)	48000	16	12.2	41000	27800	9	LH49/61E9	EL280UH110XE60C	203372283
SPB048H4 (208/230V)	48000	16	12.2	41000	28000	9	LH49/61W9	EL280UH090XE48B	203372262
SPB048H4 (208/230V)	48000	16	12.2	41000	27800	9	LH49/61W9	EL280UH110XE60C	203372282
SPB048H4 (208/230V)	48000	16	12.5	41000	28000	9	LH49/62W9	EL280UH090XE48B	203372270
SPB048H4 (208/230V)	48000	16	12.5	41000	27800	9	LH49/62W9	EL280UH110XE60C	203372290
SPB060H4 (208/230V)	57500	16	12.2	52000	33000	8.5	L*42/60Y9	EL280UH110XE60C	203372293
SPB060H4 (208/230V)	57500	16	12.2	52000	33000	8.5	L*43/61Y9	EL280UH110XE60C	203372295
SPB060H4 (208/230V)	57500	16	12.2	52000	33000	8.5	L*43/61Z9	EL280UH110XE60C	203372294
SPB060H4 (208/230V)	57500	16	12.5	52000	33000	8.5	L*48/60Y9	EL280UH110XE60C	203372301
SPB060H4 (208/230V)	57500	16	12.5	52000	33000	8.5	L*48/60Z9	EL280UH110XE60C	203372300
SPB060H4 (208/230V)	57500	16	12	52000	33000	8.5	L*49/62Y9	EL280UH110XE60C	203372292
SPB060H4 (208/230V)	57500	16	12.5	52000	33000	8.5	L*49/63Z9	EL280UH110XE60C	203372302
SPB060H4 (208/230V)	57500	16	12	52000	33000	8.5	LH40/61E9	EL280UH110XE60C	203372291
SPB060H4 (208/230V)	57500	16	12.2	52000	33000	8.5	LH42/62E9	EL280UH110XE60C	203372298
SPB060H4 (208/230V)	57500	16	12.2	52000	33000	8.5	LH48/60E9	EL280UH110XE60C	203372299
SPB060H4 (208/230V)	57500	16	12.5	52000	33000	8.5	LH49/61E9	EL280UH110XE60C	203372297
SPB060H4 (208/230V)	57500	16	12.5	52000	33000	8.5	LH49/61W9	EL280UH110XE60C	203372296
SPB060H4 (208/230V)	57500	16	12.5	52000	33000	8.5	LH49/62W9	EL280UH110XE60C	203372303
TPA036H4 (208/230V)	34000	15	12.5	31000	19000	8.2	L*19/36S9	EL280UH070XE36A	203371679
TPA036H4 (208/230V)	34000	15	12.5	31000	19000	8.2	L*19/36S9	EL280UH090XE48B	203371701
TPA036H4 (208/230V)	34200	15	12.5	31000	19000	8.2	L*19/36S9	EL280UH110XE60C	203371723
TPA036H4 (208/230V)	35000	15	12.5	31000	18800	8.5	L*23/37Y9	EL280UH070XE36A	203371694
TPA036H4 (208/230V)	35400	16	13	31000	18800	8.2	L*23/37Y9	EL280UH090XE48B	203371716
TPA036H4 (208/230V)	35600	16	13	31000	18800	8.5	L*23/37Y9	EL280UH110XE60C	203371738
TPA036H4 (208/230V)	35000	15	12.5	31000	18800	8.5	L*23/37Z9	EL280UH070XE36A	203371693
TPA036H4 (208/230V)	35400	16	13	31000	18800	8.2	L*23/37Z9	EL280UH090XE48B	203371715
TPA036H4 (208/230V)	35600	16	13	31000	18800	8.5	L*23/37Z9	EL280UH110XE60C	203371737
TPA036H4 (208/230V)	35000	15	12.5	31000	18800	8.5	L*24/36Y9	EL280UH070XE36A	203371698
TPA036H4 (208/230V)	35000	15	12.5	31000	18800	8.5	L*24/36Y9	EL280UH090XE48B	203371720
TPA036H4 (208/230V)	35600	15	12.5	31000	18800	8.5	L*24/36Y9	EL280UH110XE60C	203371742
TPA036H4 (208/230V)	35000	15	12.5	31000	18800	8.5	L*24/36Z9	EL280UH070XE36A	203371697
TPA036H4 (208/230V)	35000	15	12.5	31000	18800	8.5	L*24/36Z9	EL280UH090XE48B	203371719
TPA036H4 (208/230V)	35600	15	12.5	31000	18800	8.5	L*24/36Z9	EL280UH110XE60C	203371741
TPA036H4 (208/230V)	34000	15	12.5	31000	19000	8.2	L*24/42S9	EL280UH070XE36A	203371680
TPA036H4 (208/230V)	34000	15	12.5	31000	19000	8.2	L*24/42S9	EL280UH090XE48B	203371702
TPA036H4 (208/230V)	34200	15	12.5	31000	19000	8.2	L*24/42S9	EL280UH110XE60C	203371724
TPA036H4 (208/230V)	35000	15	12.5	31000	18800	8.5	L*25/37Y9	EL280UH070XE36A	203371696
TPA036H4 (208/230V)	35000	15	12.5	31000	18800	8.5	L*25/37Y9	EL280UH090XE48B	203371718
TPA036H4 (208/230V)	35600	15	12.5	31000	18800	8.5	L*25/37Y9	EL280UH110XE60C	203371740
TPA036H4 (208/230V)	35000	15	12.5	31000	18800	8.5	L*25/37Z9	EL280UH070XE36A	203371695
TPA036H4 (208/230V)	35000	15	12.5	31000	18800	8.5	L*25/37Z9	EL280UH090XE48B	203371717
TPA036H4 (208/230V)	35600	15	12.5	31000	18800	8.5	L*25/37Z9	EL280UH110XE60C	203371739
TPA036H4 (208/230V)	34200	15	12.5	31000	18800	8.5	L*29/36S9	EL280UH070XE36A	203371688
TPA036H4 (208/230V)	34200	15	12.5	31000	18800	8.5	L*29/36S9	EL280UH090XE48B	203371710
TPA036H4 (208/230V)	35600	15	12.5	31000	18800	8.5	L*29/36S9	EL280UH110XE60C	203371732



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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
TPA036H4 (208/230V)	34200	15	12.5	31000	18800	8.5	L*29/36U9	EL280UH070XE36A	203371686
TPA036H4 (208/230V)	34200	15	12.5	31000	18800	8.5	L*29/36U9	EL280UH090XE48B	203371708
TPA036H4 (208/230V)	35600	15	12.5	31000	18800	8.5	L*29/36U9	EL280UH110XE60C	203371730
TPA036H4 (208/230V)	34200	15	12.5	31000	18800	8.5	L*30/36S9	EL280UH070XE36A	203371685
TPA036H4 (208/230V)	34200	15	12.5	31000	18800	8.5	L*30/36S9	EL280UH090XE48B	203371707
TPA036H4 (208/230V)	35400	15	12.5	31000	18800	8.5	L*30/36S9	EL280UH110XE60C	203371729
TPA036H4 (208/230V)	34200	15	12.5	31000	18800	8.5	L*30/36U9	EL280UH070XE36A	203371684
TPA036H4 (208/230V)	34200	15	12.5	31000	18800	8.5	L*30/36U9	EL280UH090XE48B	203371706
TPA036H4 (208/230V)	35400	15	12.5	31000	18800	8.5	L*30/36U9	EL280UH110XE60C	203371728
TPA036H4 (208/230V)	34200	15	12.5	31000	18800	8.5	L*35/36S9	EL280UH070XE36A	203371689
TPA036H4 (208/230V)	34200	15	12.5	31000	18800	8.5	L*35/36S9	EL280UH090XE48B	203371711
TPA036H4 (208/230V)	35600	15	12.5	31000	18800	8.5	L*35/36S9	EL280UH110XE60C	203371733
TPA036H4 (208/230V)	34200	15	12.5	31000	18800	8.5	L*35/36U9	EL280UH070XE36A	203371687
TPA036H4 (208/230V)	34200	15	12.5	31000	18800	8.5	L*35/36U9	EL280UH090XE48B	203371709
TPA036H4 (208/230V)	35600	15	12.5	31000	18800	8.5	L*35/36U9	EL280UH110XE60C	203371731
TPA036H4 (208/230V)	34000	15	12.5	31000	18800	8.5	LH18/37D9	EL280UH070XE36A	203371690
TPA036H4 (208/230V)	34000	15	12.5	31000	18800	8.5	LH18/37D9	EL280UH090XE48B	203371712
TPA036H4 (208/230V)	34400	15	12.5	31000	18800	8.5	LH18/37D9	EL280UH110XE60C	203371734
TPA036H4 (208/230V)	35000	15	12.5	31000	18800	8.5	LH23/37E9	EL280UH070XE36A	203371692
TPA036H4 (208/230V)	35400	16	13	31000	18800	8.2	LH23/37E9	EL280UH090XE48B	203371714
TPA036H4 (208/230V)	35600	16	13	31000	18800	8.5	LH23/37E9	EL280UH110XE60C	203371736
TPA036H4 (208/230V)	35000	15	12.5	31000	18800	8.5	LH23/37W9	EL280UH070XE36A	203371691
TPA036H4 (208/230V)	35400	16	13	31000	18800	8.2	LH23/37W9	EL280UH090XE48B	203371713
TPA036H4 (208/230V)	35600	16	13	31000	18800	8.5	LH23/37W9	EL280UH110XE60C	203371735
TPA036H4 (208/230V)	34000	15	12.5	31000	19000	8.2	LH29/36F9	EL280UH070XE36A	203371677
TPA036H4 (208/230V)	34000	15	12.5	31000	19000	8.2	LH29/36F9	EL280UH090XE48B	203371699
TPA036H4 (208/230V)	34200	15	12.5	31000	19000	8.2	LH29/36F9	EL280UH110XE60C	203371721
TPA036H4 (208/230V)	34000	15	12.5	31000	18800	8.5	LH35/36F9	EL280UH070XE36A	203371678
TPA036H4 (208/230V)	34000	15	12.5	31000	18800	8.5	LH35/36F9	EL280UH090XE48B	203371700
TPA036H4 (208/230V)	34400	15	12.5	31000	18800	8.5	LH35/36F9	EL280UH110XE60C	203371722
TPA036H4 (208/230V)	34200	15	12.5	31000	18800	8.5	LH35/37D9	EL280UH070XE36A	203371681
TPA036H4 (208/230V)	34200	15	12.5	31000	18800	8.5	LH35/37D9	EL280UH090XE48B	203371703
TPA036H4 (208/230V)	35600	15	12.5	31000	18800	8.5	LH35/37D9	EL280UH110XE60C	203371725
TPA036H4 (208/230V)	34200	15	12.5	31000	18800	8.5	LH35/38F9	EL280UH070XE36A	203371683
TPA036H4 (208/230V)	34200	15	12.5	31000	18800	8.5	LH35/38F9	EL280UH090XE48B	203371705
TPA036H4 (208/230V)	35600	15	12.5	31000	18800	8.5	LH35/38F9	EL280UH110XE60C	203371727
TPA036H4 (208/230V)	34200	15	12.5	31000	18800	8.5	LH35/38X9	EL280UH070XE36A	203371682
TPA036H4 (208/230V)	34200	15	12.5	31000	18800	8.5	LH35/38X9	EL280UH090XE48B	203371704
TPA036H4 (208/230V)	35600	15	12.5	31000	18800	8.5	LH35/38X9	EL280UH110XE60C	203371726
TPA036H4 (460V)	34000	15	12.5	31000	19000	8.2	L*19/36S9	EL280UH070XE36A	203371611
TPA036H4 (460V)	34000	15	12.5	31000	19000	8.2	L*19/36S9	EL280UH090XE48B	203371633
TPA036H4 (460V)	34200	15	12.5	31000	19000	8.2	L*19/36S9	EL280UH110XE60C	203371655
TPA036H4 (460V)	35000	15	12.5	31000	18800	8.5	L*23/37Y9	EL280UH070XE36A	203371626
TPA036H4 (460V)	35400	16	13	31000	18800	8.2	L*23/37Y9	EL280UH090XE48B	203371648
TPA036H4 (460V)	35600	16	13	31000	18800	8.5	L*23/37Y9	EL280UH110XE60C	203371672
TPA036H4 (460V)	35000	15	12.5	31000	18800	8.5	L*23/37Z9	EL280UH070XE36A	203371625
TPA036H4 (460V)	35400	16	13	31000	18800	8.2	L*23/37Z9	EL280UH090XE48B	203371647
TPA036H4 (460V)	35600	16	13	31000	18800	8.5	L*23/37Z9	EL280UH110XE60C	203371671
TPA036H4 (460V)	35000	15	12.5	31000	18800	8.5	L*24/36Y9	EL280UH070XE36A	203371630
TPA036H4 (460V)	35000	15	12.5	31000	18800	8.5	L*24/36Y9	EL280UH090XE48B	203371652
TPA036H4 (460V)	35600	15	12.5	31000	18800	8.5	L*24/36Y9	EL280UH110XE60C	203371676
TPA036H4 (460V)	35000	15	12.5	31000	18800	8.5	L*24/36Z9	EL280UH070XE36A	203371629
TPA036H4 (460V)	35000	15	12.5	31000	18800	8.5	L*24/36Z9	EL280UH090XE48B	203371651
TPA036H4 (460V)	35600	15	12.5	31000	18800	8.5	L*24/36Z9	EL280UH110XE60C	203371675

## AHRI SYSTEM MATCHES

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
TPA036H4 (460V)	34000	15	12.5	31000	19000	8.2	L*24/42S9	EL280UH070XE36A	203371612
TPA036H4 (460V)	34000	15	12.5	31000	19000	8.2	L*24/42S9	EL280UH090XE48B	203371634
TPA036H4 (460V)	34200	15	12.5	31000	19000	8.2	L*24/42S9	EL280UH110XE60C	203371657
TPA036H4 (460V)	35000	15	12.5	31000	18800	8.5	L*25/37Y9	EL280UH070XE36A	203371628
TPA036H4 (460V)	35000	15	12.5	31000	18800	8.5	L*25/37Y9	EL280UH090XE48B	203371650
TPA036H4 (460V)	35600	15	12.5	31000	18800	8.5	L*25/37Y9	EL280UH110XE60C	203371674
TPA036H4 (460V)	35000	15	12.5	31000	18800	8.5	L*25/37Z9	EL280UH070XE36A	203371627
TPA036H4 (460V)	35000	15	12.5	31000	18800	8.5	L*25/37Z9	EL280UH090XE48B	203371649
TPA036H4 (460V)	35600	15	12.5	31000	18800	8.5	L*25/37Z9	EL280UH110XE60C	203371673
TPA036H4 (460V)	34200	15	12.5	31000	18800	8.5	L*29/36S9	EL280UH070XE36A	203371620
TPA036H4 (460V)	34200	15	12.5	31000	18800	8.5	L*29/36S9	EL280UH090XE48B	203371642
TPA036H4 (460V)	35600	15	12.5	31000	18800	8.5	L*29/36S9	EL280UH110XE60C	203371666
TPA036H4 (460V)	34200	15	12.5	31000	18800	8.5	L*29/36U9	EL280UH070XE36A	203371618
TPA036H4 (460V)	34200	15	12.5	31000	18800	8.5	L*29/36U9	EL280UH090XE48B	203371640
TPA036H4 (460V)	35600	15	12.5	31000	18800	8.5	L*29/36U9	EL280UH110XE60C	203371664
TPA036H4 (460V)	34200	15	12.5	31000	18800	8.5	L*30/36S9	EL280UH070XE36A	203371617
TPA036H4 (460V)	34200	15	12.5	31000	18800	8.5	L*30/36S9	EL280UH090XE48B	203371639
TPA036H4 (460V)	35400	15	12.5	31000	18800	8.5	L*30/36S9	EL280UH110XE60C	203371663
TPA036H4 (460V)	34200	15	12.5	31000	18800	8.5	L*30/36U9	EL280UH070XE36A	203371616
TPA036H4 (460V)	34200	15	12.5	31000	18800	8.5	L*30/36U9	EL280UH090XE48B	203371638
TPA036H4 (460V)	35400	15	12.5	31000	18800	8.5	L*30/36U9	EL280UH110XE60C	203371662
TPA036H4 (460V)	34200	15	12.5	31000	18800	8.5	L*35/36S9	EL280UH070XE36A	203371621
TPA036H4 (460V)	34200	15	12.5	31000	18800	8.5	L*35/36S9	EL280UH090XE48B	203371643
TPA036H4 (460V)	35600	15	12.5	31000	18800	8.5	L*35/36S9	EL280UH110XE60C	203371667
TPA036H4 (460V)	34200	15	12.5	31000	18800	8.5	L*35/36U9	EL280UH070XE36A	203371619
TPA036H4 (460V)	34200	15	12.5	31000	18800	8.5	L*35/36U9	EL280UH090XE48B	203371641
TPA036H4 (460V)	35600	15	12.5	31000	18800	8.5	L*35/36U9	EL280UH110XE60C	203371665
TPA036H4 (460V)	34000	15	12.5	31000	18800	8.5	LH18/37D9	EL280UH070XE36A	203371622
TPA036H4 (460V)	34000	15	12.5	31000	18800	8.5	LH18/37D9	EL280UH090XE48B	203371644
TPA036H4 (460V)	34400	15	12.5	31000	18800	8.5	LH18/37D9	EL280UH110XE60C	203371668
TPA036H4 (460V)	35000	15	12.5	31000	18800	8.5	LH23/37E9	EL280UH070XE36A	203371624
TPA036H4 (460V)	35400	16	13	31000	18800	8.2	LH23/37E9	EL280UH090XE48B	203371646
TPA036H4 (460V)	35600	16	13	31000	18800	8.5	LH23/37E9	EL280UH110XE60C	203371670
TPA036H4 (460V)	35000	15	12.5	31000	18800	8.5	LH23/37W9	EL280UH070XE36A	203371623
TPA036H4 (460V)	35400	16	13	31000	18800	8.2	LH23/37W9	EL280UH090XE48B	203371645
TPA036H4 (460V)	35600	16	13	31000	18800	8.5	LH23/37W9	EL280UH110XE60C	203371669
TPA036H4 (460V)	34000	15	12.5	31000	19000	8.2	LH29/36F9	EL280UH070XE36A	203371609
TPA036H4 (460V)	34000	15	12.5	31000	19000	8.2	LH29/36F9	EL280UH090XE48B	203371631
TPA036H4 (460V)	34200	15	12.5	31000	19000	8.2	LH29/36F9	EL280UH110XE60C	203371653
TPA036H4 (460V)	34000	15	12.5	31000	18800	8.5	LH35/36F9	EL280UH070XE36A	203371610
TPA036H4 (460V)	34000	15	12.5	31000	18800	8.5	LH35/36F9	EL280UH090XE48B	203371632
TPA036H4 (460V)	34400	15	12.5	31000	18800	8.5	LH35/36F9	EL280UH110XE60C	203371654
TPA036H4 (460V)	34200	15	12.5	31000	18800	8.5	LH35/37D9	EL280UH070XE36A	203371613
TPA036H4 (460V)	34200	15	12.5	31000	18800	8.5	LH35/37D9	EL280UH090XE48B	203371635
TPA036H4 (460V)	35600	15	12.5	31000	18800	8.5	LH35/37D9	EL280UH110XE60C	203371658
TPA036H4 (460V)	34200	15	12.5	31000	18800	8.5	LH35/38F9	EL280UH070XE36A	203371615
TPA036H4 (460V)	34200	15	12.5	31000	18800	8.5	LH35/38F9	EL280UH090XE48B	203371637
TPA036H4 (460V)	35600	15	12.5	31000	18800	8.5	LH35/38F9	EL280UH110XE60C	203371660
TPA036H4 (460V)	34200	15	12.5	31000	18800	8.5	LH35/38X9	EL280UH070XE36A	203371614
TPA036H4 (460V)	34200	15	12.5	31000	18800	8.5	LH35/38X9	EL280UH090XE48B	203371636
TPA036H4 (460V)	35600	15	12.5	31000	18800	8.5	LH35/38X9	EL280UH110XE60C	203371659
TPA042H4 (208/230V)	42000	15	12.5	40000	26000	9	L*42/60Y9	EL280UH070XE36A	203371811
TPA042H4 (208/230V)	42000	15	12.5	40000	25800	9	L*42/60Y9	EL280UH090XE48B	203371831
TPA042H4 (208/230V)	42000	16	13	40000	25200	8.5	L*42/60Y9	EL280UH110XE60C	203371851

## AHRI SYSTEM MATCHES

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
TPA042H4 (208/230V)	42000	15	12.5	40000	26000	9	L*42/60Z9	EL280UH070XE36A	203371810
TPA042H4 (208/230V)	42000	15	12.5	40000	25800	9	L*42/60Z9	EL280UH090XE48B	203371830
TPA042H4 (208/230V)	42000	16	13	40000	25200	8.5	L*42/60Z9	EL280UH110XE60C	203371850
TPA042H4 (208/230V)	42000	15	12.5	40000	26000	9	L*43/61Y9	EL280UH070XE36A	203371813
TPA042H4 (208/230V)	42000	15	12.5	40000	25800	9	L*43/61Y9	EL280UH090XE48B	203371833
TPA042H4 (208/230V)	42000	16	13	40000	25200	8.5	L*43/61Y9	EL280UH110XE60C	203371853
TPA042H4 (208/230V)	42000	15	12.5	40000	26000	9	L*43/61Z9	EL280UH070XE36A	203371812
TPA042H4 (208/230V)	42000	15	12.5	40000	25800	9	L*43/61Z9	EL280UH090XE48B	203371832
TPA042H4 (208/230V)	42000	16	13	40000	25200	8.5	L*43/61Z9	EL280UH110XE60C	203371852
TPA042H4 (208/230V)	42000	15	12.5	40000	26000	9	L*48/60Y9	EL280UH070XE36A	203371820
TPA042H4 (208/230V)	42000	15	12.5	40000	25800	9	L*48/60Y9	EL280UH090XE48B	203371840
TPA042H4 (208/230V)	42000	16	13	40000	25200	8.5	L*48/60Y9	EL280UH110XE60C	203371860
TPA042H4 (208/230V)	42000	15	12.5	40000	26000	9	L*48/60Z9	EL280UH070XE36A	203371819
TPA042H4 (208/230V)	42000	15	12.5	40000	25800	9	L*48/60Z9	EL280UH090XE48B	203371839
TPA042H4 (208/230V)	42000	16	13	40000	25200	8.5	L*48/60Z9	EL280UH110XE60C	203371859
TPA042H4 (208/230V)	42000	15	12.5	40000	25200	8.2	L*49/62Y9	EL280UH070XE36A	203371809
TPA042H4 (208/230V)	42000	15	12.5	40000	25200	8.5	L*49/62Y9	EL280UH090XE48B	203371829
TPA042H4 (208/230V)	42000	15	12.5	40000	25200	8.5	L*49/62Y9	EL280UH110XE60C	203371849
TPA042H4 (208/230V)	42000	15	12.5	40000	25200	8.2	L*49/62Z9	EL280UH070XE36A	203371808
TPA042H4 (208/230V)	42000	15	12.5	40000	25200	8.5	L*49/62Z9	EL280UH090XE48B	203371828
TPA042H4 (208/230V)	42000	15	12.5	40000	25400	8.5	L*49/62Z9	EL280UH110XE60C	203371848
TPA042H4 (208/230V)	42000	15	12.5	40000	26000	9	L*49/63Z9	EL280UH070XE36A	203371821
TPA042H4 (208/230V)	42000	15	12.5	40000	25800	9	L*49/63Z9	EL280UH090XE48B	203371841
TPA042H4 (208/230V)	42000	16	13	40000	25200	8.5	L*49/63Z9	EL280UH110XE60C	203371861
TPA042H4 (208/230V)	41500	15	12.5	40000	25400	8.5	LH40/61E9	EL280UH070XE36A	203371806
TPA042H4 (208/230V)	42000	15	12.5	40000	25200	8.5	LH40/61E9	EL280UH090XE48B	203371826
TPA042H4 (208/230V)	42000	15	12.5	40000	25400	8.5	LH40/61E9	EL280UH110XE60C	203371846
TPA042H4 (208/230V)	41500	15	12.5	40000	25400	8.5	LH40/61W9	EL280UH070XE36A	203371805
TPA042H4 (208/230V)	42000	15	12.5	40000	25200	8.5	LH40/61W9	EL280UH090XE48B	203371825
TPA042H4 (208/230V)	42000	15	12.5	40000	25200	8.5	LH40/61W9	EL280UH110XE60C	203371845
TPA042H4 (208/230V)	42000	15	12.5	40000	25200	8.2	LH40/62W9	EL280UH070XE36A	203371803
TPA042H4 (208/230V)	42000	15	12.5	40000	25200	8.5	LH40/62W9	EL280UH090XE48B	203371823
TPA042H4 (208/230V)	42000	15	12.5	40000	25200	8.5	LH40/62W9	EL280UH110XE60C	203371843
TPA042H4 (208/230V)	41500	15	12.2	40000	25200	8.2	LH41/61D9	EL280UH070XE36A	203371804
TPA042H4 (208/230V)	42000	15	12.5	40000	25200	8.5	LH41/61D9	EL280UH090XE48B	203371824
TPA042H4 (208/230V)	42000	15	12.5	40000	25200	8.5	LH41/61D9	EL280UH110XE60C	203371844
TPA042H4 (208/230V)	42000	15	12.5	40000	26000	9	LH42/62E9	EL280UH070XE36A	203371817
TPA042H4 (208/230V)	42000	15	12.5	40000	25800	9	LH42/62E9	EL280UH090XE48B	203371837
TPA042H4 (208/230V)	42000	16	13	40000	25200	8.5	LH42/62E9	EL280UH110XE60C	203371857
TPA042H4 (208/230V)	42000	15	12.5	40000	26000	9	LH42/62W9	EL280UH070XE36A	203371816
TPA042H4 (208/230V)	42000	15	12.5	40000	25800	9	LH42/62W9	EL280UH090XE48B	203371836
TPA042H4 (208/230V)	42000	16	13	40000	25200	8.5	LH42/62W9	EL280UH110XE60C	203371856
TPA042H4 (208/230V)	42000	15	12.5	40000	26000	9	LH48/60E9	EL280UH070XE36A	203371818
TPA042H4 (208/230V)	42000	15	12.5	40000	25800	9	LH48/60E9	EL280UH090XE48B	203371838
TPA042H4 (208/230V)	42000	16	13	40000	25200	8.5	LH48/60E9	EL280UH110XE60C	203371858
TPA042H4 (208/230V)	42000	15	12.5	40000	25200	8.2	LH48/60F9	EL280UH070XE36A	203371807
TPA042H4 (208/230V)	42000	15	12.5	40000	25000	8.5	LH48/60F9	EL280UH090XE48B	203371827
TPA042H4 (208/230V)	42000	15	12.5	40000	25200	8.5	LH48/60F9	EL280UH110XE60C	203371847
TPA042H4 (208/230V)	42000	15	12.5	40000	26000	9	LH49/61E9	EL280UH070XE36A	203371815
TPA042H4 (208/230V)	42000	15	12.5	40000	25800	9	LH49/61E9	EL280UH090XE48B	203371835
TPA042H4 (208/230V)	42000	16	13	40000	25200	8.5	LH49/61E9	EL280UH110XE60C	203371855
TPA042H4 (208/230V)	42000	15	12.5	40000	26000	9	LH49/61W9	EL280UH070XE36A	203371814
TPA042H4 (208/230V)	42000	15	12.5	40000	25800	9	LH49/61W9	EL280UH090XE48B	203371834
TPA042H4 (208/230V)	42000	16	13	40000	25200	8.5	LH49/61W9	EL280UH110XE60C	203371854

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
TPA042H4 (208/230V)	42000	15	12.5	40000	26000	9	LH49/62W9	EL280UH070XE36A	203371822
TPA042H4 (208/230V)	42000	16	13	40000	25800	9	LH49/62W9	EL280UH090XE48B	203371842
TPA042H4 (208/230V)	42000	16	13	40000	25800	9	LH49/62W9	EL280UH110XE60C	203371862
TPA042H4 (460V)	42000	15	12.5	40000	26000	9	L*42/60Y9	EL280UH070XE36A	203371751
TPA042H4 (460V)	42000	15	12.5	40000	25800	9	L*42/60Y9	EL280UH090XE48B	203371771
TPA042H4 (460V)	42000	16	13	40000	25200	8.5	L*42/60Y9	EL280UH110XE60C	203371791
TPA042H4 (460V)	42000	15	12.5	40000	26000	9	L*42/60Z9	EL280UH070XE36A	203371750
TPA042H4 (460V)	42000	15	12.5	40000	25800	9	L*42/60Z9	EL280UH090XE48B	203371770
TPA042H4 (460V)	42000	16	13	40000	25200	8.5	L*42/60Z9	EL280UH110XE60C	203371790
TPA042H4 (460V)	42000	15	12.5	40000	26000	9	L*43/61Y9	EL280UH070XE36A	203371753
TPA042H4 (460V)	42000	15	12.5	40000	25800	9	L*43/61Y9	EL280UH090XE48B	203371773
TPA042H4 (460V)	42000	16	13	40000	25200	8.5	L*43/61Y9	EL280UH110XE60C	203371793
TPA042H4 (460V)	42000	15	12.5	40000	26000	9	L*43/61Z9	EL280UH070XE36A	203371752
TPA042H4 (460V)	42000	15	12.5	40000	25800	9	L*43/61Z9	EL280UH090XE48B	203371772
TPA042H4 (460V)	42000	16	13	40000	25200	8.5	L*43/61Z9	EL280UH110XE60C	203371792
TPA042H4 (460V)	42000	15	12.5	40000	26000	9	L*48/60Y9	EL280UH070XE36A	203371760
TPA042H4 (460V)	42000	15	12.5	40000	25800	9	L*48/60Y9	EL280UH090XE48B	203371780
TPA042H4 (460V)	42000	16	13	40000	25200	8.5	L*48/60Y9	EL280UH110XE60C	203371800
TPA042H4 (460V)	42000	15	12.5	40000	26000	9	L*48/60Z9	EL280UH070XE36A	203371759
TPA042H4 (460V)	42000	15	12.5	40000	25800	9	L*48/60Z9	EL280UH090XE48B	203371779
TPA042H4 (460V)	42000	16	13	40000	25200	8.5	L*48/60Z9	EL280UH110XE60C	203371799
TPA042H4 (460V)	42000	15	12.5	40000	25200	8.2	L*49/62Y9	EL280UH070XE36A	203371749
TPA042H4 (460V)	42000	15	12.5	40000	25200	8.5	L*49/62Y9	EL280UH090XE48B	203371769
TPA042H4 (460V)	42000	15	12.5	40000	25400	8.5	L*49/62Y9	EL280UH110XE60C	203371789
TPA042H4 (460V)	42000	15	12.5	40000	25200	8.2	L*49/62Z9	EL280UH070XE36A	203371748
TPA042H4 (460V)	42000	15	12.5	40000	25200	8.5	L*49/62Z9	EL280UH090XE48B	203371768
TPA042H4 (460V)	42000	15	12.5	40000	25200	8.5	L*49/62Z9	EL280UH110XE60C	203371788
TPA042H4 (460V)	42000	15	12.5	40000	26000	9	L*49/63Z9	EL280UH070XE36A	203371761
TPA042H4 (460V)	42000	15	12.5	40000	25800	9	L*49/63Z9	EL280UH090XE48B	203371781
TPA042H4 (460V)	42000	16	13	40000	25200	8.5	L*49/63Z9	EL280UH110XE60C	203371801
TPA042H4 (460V)	41500	15	12.5	40000	25400	8.5	LH40/61E9	EL280UH070XE36A	203371746
TPA042H4 (460V)	42000	15	12.5	40000	25200	8.5	LH40/61E9	EL280UH090XE48B	203371766
TPA042H4 (460V)	42000	15	12.5	40000	25200	8.5	LH40/61E9	EL280UH110XE60C	203371786
TPA042H4 (460V)	41500	15	12.5	40000	25400	8.5	LH40/61W9	EL280UH070XE36A	203371745
TPA042H4 (460V)	42000	15	12.5	40000	25200	8.5	LH40/61W9	EL280UH090XE48B	203371765
TPA042H4 (460V)	42000	15	12.5	40000	25400	8.5	LH40/61W9	EL280UH110XE60C	203371785
TPA042H4 (460V)	42000	15	12.5	40000	25200	8.2	LH40/62W9	EL280UH070XE36A	203371743
TPA042H4 (460V)	42000	15	12.5	40000	25200	8.5	LH40/62W9	EL280UH090XE48B	203371763
TPA042H4 (460V)	42000	15	12.5	40000	25200	8.5	LH40/62W9	EL280UH110XE60C	203371783
TPA042H4 (460V)	41500	15	12.2	40000	25200	8.2	LH41/61D9	EL280UH070XE36A	203371744
TPA042H4 (460V)	42000	15	12.5	40000	25200	8.5	LH41/61D9	EL280UH090XE48B	203371764
TPA042H4 (460V)	42000	15	12.5	40000	25200	8.5	LH41/61D9	EL280UH110XE60C	203371784
TPA042H4 (460V)	42000	15	12.5	40000	26000	9	LH42/62E9	EL280UH070XE36A	203371757
TPA042H4 (460V)	42000	15	12.5	40000	25800	9	LH42/62E9	EL280UH090XE48B	203371777
TPA042H4 (460V)	42000	16	13	40000	25200	8.5	LH42/62E9	EL280UH110XE60C	203371797
TPA042H4 (460V)	42000	15	12.5	40000	26000	9	LH42/62W9	EL280UH070XE36A	203371756
TPA042H4 (460V)	42000	15	12.5	40000	25800	9	LH42/62W9	EL280UH090XE48B	203371776
TPA042H4 (460V)	42000	16	13	40000	25200	8.5	LH42/62W9	EL280UH110XE60C	203371796
TPA042H4 (460V)	42000	15	12.5	40000	26000	9	LH48/60E9	EL280UH070XE36A	203371758
TPA042H4 (460V)	42000	15	12.5	40000	25800	9	LH48/60E9	EL280UH090XE48B	203371778
TPA042H4 (460V)	42000	16	13	40000	25200	8.5	LH48/60E9	EL280UH110XE60C	203371798
TPA042H4 (460V)	42000	15	12.5	40000	25200	8.2	LH48/60F9	EL280UH070XE36A	203371747
TPA042H4 (460V)	42000	15	12.5	40000	25200	8.5	LH48/60F9	EL280UH090XE48B	203371767
TPA042H4 (460V)	42000	15	12.5	40000	25200	8.5	LH48/60F9	EL280UH110XE60C	203371787

## AHRI SYSTEM MATCHES

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
TPA042H4 (460V)	42000	15	12.5	40000	26000	9	LH49/61E9	EL280UH070XE36A	203371755
TPA042H4 (460V)	42000	15	12.5	40000	25800	9	LH49/61E9	EL280UH090XE48B	203371775
TPA042H4 (460V)	42000	16	13	40000	25200	8.5	LH49/61E9	EL280UH110XE60C	203371795
TPA042H4 (460V)	42000	15	12.5	40000	26000	9	LH49/61W9	EL280UH070XE36A	203371754
TPA042H4 (460V)	42000	15	12.5	40000	25800	9	LH49/61W9	EL280UH090XE48B	203371774
TPA042H4 (460V)	42000	16	13	40000	25200	8.5	LH49/61W9	EL280UH110XE60C	203371794
TPA042H4 (460V)	42000	15	12.5	40000	26000	9	LH49/62W9	EL280UH070XE36A	203371762
TPA042H4 (460V)	42000	16	13	40000	25800	9	LH49/62W9	EL280UH090XE48B	203371782
TPA042H4 (460V)	42000	16	13	40000	25800	9	LH49/62W9	EL280UH110XE60C	203371802
TPA048H4 (208/230V)	48000	14.5	12.2	43500	29600	9	L*42/60Y9	EL280UH090XE48B	203371911
TPA048H4 (208/230V)	48000	15	12.5	43500	29400	9	L*42/60Y9	EL280UH110XE60C	203371931
TPA048H4 (208/230V)	48000	14.5	12.2	43500	29600	9	L*42/60Z9	EL280UH090XE48B	203371910
TPA048H4 (208/230V)	48000	15	12.5	43500	29400	9	L*42/60Z9	EL280UH110XE60C	203371930
TPA048H4 (208/230V)	48000	14.5	12.2	43500	29000	9	L*43/61Y9	EL280UH090XE48B	203371913
TPA048H4 (208/230V)	48000	15	12.5	43500	29400	9	L*43/61Y9	EL280UH110XE60C	203371933
TPA048H4 (208/230V)	48000	14.5	12.2	43500	29000	9	L*43/61Z9	EL280UH090XE48B	203371912
TPA048H4 (208/230V)	48000	15	12.5	43500	29400	9	L*43/61Z9	EL280UH110XE60C	203371932
TPA048H4 (208/230V)	48000	15	12.5	43500	28600	8.5	L*48/60Y9	EL280UH090XE48B	203371920
TPA048H4 (208/230V)	48000	15	12.5	43500	29400	9	L*48/60Y9	EL280UH110XE60C	203371940
TPA048H4 (208/230V)	48000	15	12.5	43500	28600	8.5	L*48/60Z9	EL280UH090XE48B	203371919
TPA048H4 (208/230V)	48000	15	12.5	43500	29400	9	L*48/60Z9	EL280UH110XE60C	203371939
TPA048H4 (208/230V)	47500	14.5	12.2	43500	29600	9	L*49/62Y9	EL280UH090XE48B	203371909
TPA048H4 (208/230V)	47500	15	12.2	43500	29400	9	L*49/62Y9	EL280UH110XE60C	203371929
TPA048H4 (208/230V)	47500	14.5	12.2	43500	29600	9	L*49/62Z9	EL280UH090XE48B	203371908
TPA048H4 (208/230V)	47500	15	12.2	43500	29400	9	L*49/62Z9	EL280UH110XE60C	203371928
TPA048H4 (208/230V)	48000	15	12.5	43500	28600	8.5	L*49/63Z9	EL280UH090XE48B	203371921
TPA048H4 (208/230V)	48000	15	12.5	43500	29400	9	L*49/63Z9	EL280UH110XE60C	203371941
TPA048H4 (208/230V)	48000	14.5	12.2	43500	29000	9	LH40/61E9	EL280UH090XE48B	203371906
TPA048H4 (208/230V)	47500	15	12.2	43500	29400	9	LH40/61E9	EL280UH110XE60C	203371926
TPA048H4 (208/230V)	48000	14.5	12.2	43500	29000	9	LH40/61W9	EL280UH090XE48B	203371905
TPA048H4 (208/230V)	47500	15	12.2	43500	29400	9	LH40/61W9	EL280UH110XE60C	203371925
TPA048H4 (208/230V)	48000	14.5	12.2	43500	28600	8.5	LH40/62W9	EL280UH090XE48B	203371903
TPA048H4 (208/230V)	47500	15	12.2	43500	29400	9	LH40/62W9	EL280UH110XE60C	203371923
TPA048H4 (208/230V)	46500	14	12.2	43500	29600	9	LH41/61D9	EL280UH090XE48B	203371904
TPA048H4 (208/230V)	46500	14.5	12.2	43500	29400	9	LH41/61D9	EL280UH110XE60C	203371924
TPA048H4 (208/230V)	48000	14.5	12.2	43500	29000	9	LH42/62E9	EL280UH090XE48B	203371917
TPA048H4 (208/230V)	48000	15	12.5	43500	29400	9	LH42/62E9	EL280UH110XE60C	203371937
TPA048H4 (208/230V)	48000	14.5	12.2	43500	29000	9	LH42/62W9	EL280UH090XE48B	203371916
TPA048H4 (208/230V)	48000	15	12.5	43500	29400	9	LH42/62W9	EL280UH110XE60C	203371936
TPA048H4 (208/230V)	48000	14.5	12.2	43500	29000	9	LH48/60E9	EL280UH090XE48B	203371918
TPA048H4 (208/230V)	48000	15	12.5	43500	29400	9	LH48/60E9	EL280UH110XE60C	203371938
TPA048H4 (208/230V)	48000	14.5	12.2	43500	28600	8.5	LH48/60F9	EL280UH090XE48B	203371907
TPA048H4 (208/230V)	47000	14.5	12.2	43500	29400	9	LH48/60F9	EL280UH110XE60C	203371927
TPA048H4 (208/230V)	48000	14.5	12.2	43500	29000	9	LH49/61E9	EL280UH090XE48B	203371915
TPA048H4 (208/230V)	48000	15	12.5	43500	29400	9	LH49/61E9	EL280UH110XE60C	203371935
TPA048H4 (208/230V)	48000	14.5	12.2	43500	29000	9	LH49/61W9	EL280UH090XE48B	203371914
TPA048H4 (208/230V)	48000	15	12.5	43500	29400	9	LH49/61W9	EL280UH110XE60C	203371934
TPA048H4 (208/230V)	48000	15	12.5	43500	29000	9	LH49/62W9	EL280UH090XE48B	203371922
TPA048H4 (208/230V)	48000	15	12.5	43500	28800	9	LH49/62W9	EL280UH110XE60C	203371942
TPA048H4 (460V)	48000	14.5	12.2	43500	29600	9	L*42/60Y9	EL280UH090XE48B	203371871
TPA048H4 (460V)	48000	15	12.5	43500	29400	9	L*42/60Y9	EL280UH110XE60C	203371891
TPA048H4 (460V)	48000	14.5	12.2	43500	29600	9	L*42/60Z9	EL280UH090XE48B	203371870
TPA048H4 (460V)	48000	15	12.5	43500	29400	9	L*42/60Z9	EL280UH110XE60C	203371890
TPA048H4 (460V)	48000	14.5	12.2	43500	29000	9	L*43/61Y9	EL280UH090XE48B	203371873

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
TPA048H4 (460V)	48000	15	12.5	43500	29400	9	L*43/61Y9	EL280UH110XE60C	203371893
TPA048H4 (460V)	48000	14.5	12.2	43500	29000	9	L*43/61Z9	EL280UH090XE48B	203371872
TPA048H4 (460V)	48000	15	12.5	43500	29400	9	L*43/61Z9	EL280UH110XE60C	203371892
TPA048H4 (460V)	48000	15	12.5	43500	28600	8.5	L*48/60Y9	EL280UH090XE48B	203371880
TPA048H4 (460V)	48000	15	12.5	43500	29400	9	L*48/60Y9	EL280UH110XE60C	203371900
TPA048H4 (460V)	48000	15	12.5	43500	28600	8.5	L*48/60Z9	EL280UH090XE48B	203371879
TPA048H4 (460V)	48000	15	12.5	43500	29400	9	L*48/60Z9	EL280UH110XE60C	203371899
TPA048H4 (460V)	47500	14.5	12.2	43500	29600	9	L*49/62Y9	EL280UH090XE48B	203371869
TPA048H4 (460V)	47500	15	12.2	43500	29400	9	L*49/62Y9	EL280UH110XE60C	203371889
TPA048H4 (460V)	47500	14.5	12.2	43500	29600	9	L*49/62Z9	EL280UH090XE48B	203371868
TPA048H4 (460V)	47500	15	12.2	43500	29400	9	L*49/62Z9	EL280UH110XE60C	203371888
TPA048H4 (460V)	48000	15	12.5	43500	28600	8.5	L*49/63Z9	EL280UH090XE48B	203371881
TPA048H4 (460V)	48000	15	12.5	43500	29400	9	L*49/63Z9	EL280UH110XE60C	203371901
TPA048H4 (460V)	48000	14.5	12.2	43500	29000	9	LH40/61E9	EL280UH090XE48B	203371866
TPA048H4 (460V)	47500	15	12.2	43500	29400	9	LH40/61E9	EL280UH110XE60C	203371886
TPA048H4 (460V)	48000	14.5	12.2	43500	29000	9	LH40/61W9	EL280UH090XE48B	203371865
TPA048H4 (460V)	47500	15	12.2	43500	29400	9	LH40/61W9	EL280UH110XE60C	203371885
TPA048H4 (460V)	48000	14.5	12.2	43500	28600	8.5	LH40/62W9	EL280UH090XE48B	203371863
TPA048H4 (460V)	47500	15	12.2	43500	29400	9	LH40/62W9	EL280UH110XE60C	203371883
TPA048H4 (460V)	46500	14	12.2	43500	29600	9	LH41/61D9	EL280UH090XE48B	203371864
TPA048H4 (460V)	46500	14.5	12.2	43500	29400	9	LH41/61D9	EL280UH110XE60C	203371884
TPA048H4 (460V)	48000	14.5	12.2	43500	29000	9	LH42/62E9	EL280UH090XE48B	203371877
TPA048H4 (460V)	48000	15	12.5	43500	29400	9	LH42/62E9	EL280UH110XE60C	203371897
TPA048H4 (460V)	48000	14.5	12.2	43500	29000	9	LH42/62W9	EL280UH090XE48B	203371876
TPA048H4 (460V)	48000	15	12.5	43500	29400	9	LH42/62W9	EL280UH110XE60C	203371896
TPA048H4 (460V)	48000	14.5	12.2	43500	29000	9	LH48/60E9	EL280UH090XE48B	203371878
TPA048H4 (460V)	48000	15	12.5	43500	29400	9	LH48/60E9	EL280UH110XE60C	203371898
TPA048H4 (460V)	48000	14.5	12.2	43500	28600	8.5	LH48/60F9	EL280UH090XE48B	203371867
TPA048H4 (460V)	47000	14.5	12.2	43500	29400	9	LH48/60F9	EL280UH110XE60C	203371887
TPA048H4 (460V)	48000	14.5	12.2	43500	29000	9	LH49/61E9	EL280UH090XE48B	203371875
TPA048H4 (460V)	48000	15	12.5	43500	29400	9	LH49/61E9	EL280UH110XE60C	203371895
TPA048H4 (460V)	48000	14.5	12.2	43500	29000	9	LH49/61W9	EL280UH090XE48B	203371874
TPA048H4 (460V)	48000	15	12.5	43500	29400	9	LH49/61W9	EL280UH110XE60C	203371894
TPA048H4 (460V)	48000	15	12.5	43500	29000	9	LH49/62W9	EL280UH090XE48B	203371882
TPA048H4 (460V)	48000	15	12.5	43500	29400	9	LH49/62W9	EL280UH110XE60C	203371902
TPA060H4 (208/230V)	59500	15	12.5	53000	35000	9	L*42/60Y9	EL280UH110XE60C	203371965
TPA060H4 (208/230V)	59500	15	12.5	53000	35000	9	L*42/60Z9	EL280UH110XE60C	203371964
TPA060H4 (208/230V)	59500	15	12.5	53000	35000	9	L*43/61Y9	EL280UH110XE60C	203371967
TPA060H4 (208/230V)	59500	15	12.5	53000	35000	9	L*43/61Z9	EL280UH110XE60C	203371966
TPA060H4 (208/230V)	59500	15	12.5	53000	35000	9	L*48/60Y9	EL280UH110XE60C	203371974
TPA060H4 (208/230V)	59500	15	12.5	53000	35000	9	L*48/60Z9	EL280UH110XE60C	203371973
TPA060H4 (208/230V)	59000	15	12.5	53000	35000	9	L*49/62Y9	EL280UH110XE60C	203371963
TPA060H4 (208/230V)	59500	15	12.5	53000	35000	9	L*49/63Z9	EL280UH110XE60C	203371975
TPA060H4 (208/230V)	59000	15	12.5	53000	35000	9	LH40/61E9	EL280UH110XE60C	203371961
TPA060H4 (208/230V)	58500	14.5	12.2	53000	35000	9	LH40/62W9	EL280UH110XE60C	203371960
TPA060H4 (208/230V)	59500	15	12.5	53000	35000	9	LH42/62E9	EL280UH110XE60C	203371971
TPA060H4 (208/230V)	59500	15	12.5	53000	35000	9	LH42/62W9	EL280UH110XE60C	203371970
TPA060H4 (208/230V)	59500	15	12.5	53000	35000	9	LH48/60E9	EL280UH110XE60C	203371972
TPA060H4 (208/230V)	58000	14.5	12.2	53000	35000	9	LH48/60F9	EL280UH110XE60C	203371962
TPA060H4 (208/230V)	59500	15	12.5	53000	35000	9	LH49/61E9	EL280UH110XE60C	203371969
TPA060H4 (208/230V)	59500	15	12.5	53000	35000	9	LH49/61W9	EL280UH110XE60C	203371968
TPA060H4 (208/230V)	59500	15	12.5	53000	35000	9	LH49/62W9	EL280UH110XE60C	203371976
TPA060H4 (460V)	59500	15	12.5	52500	35400	9	L*42/60Y9	EL280UH110XE60C	203371948
TPA060H4 (460V)	59500	15	12.5	52500	35400	9	L*42/60Z9	EL280UH110XE60C	203371947

## AHRI SYSTEM MATCHES

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
TPA060H4 (460V)	59500	15	12.5	52500	35400	9	L*43/61Y9	EL280UH110XE60C	203371950
TPA060H4 (460V)	59500	15	12.5	52500	35400	9	L*43/61Z9	EL280UH110XE60C	203371949
TPA060H4 (460V)	59500	15	12.5	52500	35400	9	L*48/60Y9	EL280UH110XE60C	203371957
TPA060H4 (460V)	59500	15	12.5	52500	35400	9	L*48/60Z9	EL280UH110XE60C	203371956
TPA060H4 (460V)	59000	15	12.5	52500	35400	9	L*49/62Y9	EL280UH110XE60C	203371946
TPA060H4 (460V)	59500	15	12.5	52500	35400	9	L*49/63Z9	EL280UH110XE60C	203371958
TPA060H4 (460V)	59000	15	12.5	52500	35400	9	LH40/61E9	EL280UH110XE60C	203371944
TPA060H4 (460V)	58500	15	12.2	52500	35400	9	LH40/62W9	EL280UH110XE60C	203371943
TPA060H4 (460V)	59500	15	12.5	52500	35400	9	LH42/62E9	EL280UH110XE60C	203371954
TPA060H4 (460V)	59500	15	12.5	52500	35400	9	LH42/62W9	EL280UH110XE60C	203371953
TPA060H4 (460V)	59500	15	12.5	52500	35400	9	LH48/60E9	EL280UH110XE60C	203371955
TPA060H4 (460V)	58000	15	12.2	52500	35400	9	LH48/60F9	EL280UH110XE60C	203371945
TPA060H4 (460V)	59500	15	12.5	52500	35400	9	LH49/61E9	EL280UH110XE60C	203371952
TPA060H4 (460V)	59500	15	12.5	52500	35400	9	LH49/61W9	EL280UH110XE60C	203371951
TPA060H4 (460V)	59500	15	12.5	52500	35400	9	LH49/62W9	EL280UH110XE60C	203371959
XP14-024-230	24800	14	12.2	21000	12600	8.2	HE34936		7002092
XP14-024-230	23200	14.5	12	20600	12400	8.2	HE36936		5559177
XP14-024-230	23200	14.5	12.2	20600	12400	8.2	HE48936		5559178
XP14-024-230	23200	14.5	12.2	20600	12400	8.2	HE82936		7013148
XP14-024-230	25200	16	13	20600	12000	8.5	L*19/36S9	EL296DF045XV36B	5609519
XP14-024-230	25600	15	12.5	20800	12200	8.5	L*19/36S9	EL296DF070XV48B	5609521
XP14-024-230	24600	16	13	20000	11900	8.5	L*19/36S9	EL296UH045XV36B	5609523
XP14-024-230	24600	16	13	20000	11900	8.5	L*19/36S9	EL296UH070XV36B	5609527
XP14-024-230	24400	16	13	19800	11900	8.5	L*19/36S9	EL296UH090XV36C	5609530
XP14-024-230	25200	15	12.5	20600	12100	8.5	L*19/36S9	SL280DF070V36A	5532127
XP14-024-230	25000	16	13	20000	11900	8.5	L*19/36S9	SL280UH070V36A	8109622
XP14-024-230	25000	16	13	20400	12100	8.5	L*19/36S9	SL280UH070XV36A	10258415
XP14-024-230	24400	15	12.5	20000	12000	8.5	L*19/36S9	SL280UH090V48B	5532129
XP14-024-230	25400	16	13	20600	12000	9	L*19/36S9	SLP98DF070XV36B	5532133
XP14-024-230	25400	16	13	20600	12000	9	L*19/36S9	SLP98DF090XV36C	5532135
XP14-024-230	24600	16	13	20000	11900	8.5	L*19/36S9	SLP98UH070XV36B	5532137
XP14-024-230	24400	16	13	19800	11900	8.5	L*19/36S9	SLP98UH090XV36C	5532141
XP14-024-230	23200	14	12	20600	12400	8.2	L*19/36S9		5532056
XP14-024-230	25200	15	12.5	20600	12100	8.5	L*19/36U9	SL280DF070V36A	10258412
XP14-024-230	23200	14.5	12.2	21000	12600	8.2	L*24/36Y9		7160839
XP14-024-230	23200	14.5	12.2	20600	12400	8.2	L*30/36S9		9060524
XP14-024-230	25200	16	13	20600	12000	8.5	L*35/36S9	EL296DF045XV36B	5609520
XP14-024-230	25600	16	13	20800	12200	8.5	L*35/36S9	EL296DF070XV48B	5609522
XP14-024-230	24600	16	13	20000	11900	8.5	L*35/36S9	EL296UH045XV36B	5609524
XP14-024-230	24600	16	13	20000	11900	8.5	L*35/36S9	EL296UH070XV36B	5609528
XP14-024-230	24600	16	13	19800	11900	8.5	L*35/36S9	EL296UH090XV36C	5609531
XP14-024-230	25200	16	13	20600	12100	8.5	L*35/36S9	SL280DF070V36A	5532128
XP14-024-230	24400	15	12.5	20000	12000	8.5	L*35/36S9	SL280UH090V48B	5532130
XP14-024-230	25400	16	13	20600	12000	9	L*35/36S9	SLP98DF070XV36B	5532134
XP14-024-230	25400	16	13	20600	12000	9	L*35/36S9	SLP98DF090XV36C	5532136
XP14-024-230	24600	16	13	20000	11900	8.5	L*35/36S9	SLP98UH070XV36B	5532138
XP14-024-230	24600	16	13	19800	11900	8.5	L*35/36S9	SLP98UH090XV36C	5532142
XP14-024-230	23200	14	12	20600	12400	8.2	L*35/36S9		5532057
XP14-024-230	24600	16	13	20000	11900	8.5	LH24/37F9	EL296UH045XV36B	5609525
XP14-024-230	24400	16	13	19800	11900	8.5	LH24/37F9	EL296UH090XV36C	5609532
XP14-024-230	24600	16	13	20000	11900	8.5	LH24/37F9	SL280UH070V36A	8109624
XP14-024-230	24400	15	12.5	20000	12000	8.5	LH24/37F9	SL280UH090V48B	5532131
XP14-024-230	24600	16	13	20000	11900	8.5	LH24/37F9	SLP98UH070XV36B	5532139
XP14-024-230	24400	16	13	19800	11900	8.5	LH24/37F9	SLP98UH090XV36C	5532143

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
XP14-024-230	23200	14	11.5	20600	12400	8.2	LH24/37F9		5532058
XP14-024-230	24600	16	13	20000	11900	8.5	LH29/36F9	EL296UH045XV36B	5609526
XP14-024-230	24600	16	13	20000	11900	8.5	LH29/36F9	EL296UH070XV36B	5609529
XP14-024-230	24400	16	13	19800	11900	8.5	LH29/36F9	EL296UH090XV36C	5609533
XP14-024-230	25000	16	13	20400	12100	8.5	LH29/36F9	SL280UH070XV36A	10258414
XP14-024-230	24400	15	12.5	20000	12000	8.5	LH29/36F9	SL280UH090V48B	5532132
XP14-024-230	24600	16	13	20000	11900	8.5	LH29/36F9	SLP98UH070XV36B	5532140
XP14-024-230	24400	16	13	19800	11900	8.5	LH29/36F9	SLP98UH090XV36C	5532144
XP14-024-230	23200	14	12	20600	12400	8.2	LH29/36F9		5532059
XP14-024-230	25000	16	13	20400	12100	8.5	LH29/36X9	SL280UH070XV36A	10258413
XP14-024-230	24600	14	12.2	21000	12600	8.2	M36E339		9022699
XP14-024-230	24800	14	12.2	21000	12600	8.2	M36E34(1,2)		7613732
XP14-024-230	24800	14	12.2	21000	12600	8.2	M36E349		9022702
XP14-024-230	23200	14	12.2	20600	12400	8.2	M36E59(1,2)		10444213
XP14-030-230	29000	15	12.5	24800	15300	8.5	CE3005C		202902166
XP14-030-230	29000	14.5	12.2	24800	15300	8.5	CP3005C		202902165
XP14-030-230	30400	14	12.2	24600	15600	8.2	HE48936		5559179
XP14-030-230	28200	14.5	12.2	24600	15500	8.2	HE82936		5532043
XP14-030-230	29600	15	12.5	25200	15500	8.5	L*19/36S9	EL195DF090XE48C	5532149
XP14-030-230	29600	15	12.5	25200	15500	8.5	L*19/36S9	EL296DF045XV36B	5609534
XP14-030-230	30400	15	12.5	24200	15000	8.5	L*19/36S9	EL296UH045XV36B	5609536
XP14-030-230	30200	15	12.5	24000	14900	8.5	L*19/36S9	EL296UH070XV36B	5609541
XP14-030-230	29400	15	12.5	23800	14800	8.5	L*19/36S9	EL296UH090XV36C	5609546
XP14-030-230	29600	15	12.5	25200	15600	8.5	L*19/36S9	SL280DF070V36A	5532194
XP14-030-230	30400	15	12.5	24000	14900	8.5	L*19/36S9	SL280UH070V36A	8109627
XP14-030-230	30600	15	12.5	24000	15000	8.5	L*19/36S9	SL280UH090V48B	5532196
XP14-030-230	29600	15	12.5	25200	15600	8.5	L*19/36S9	SLP98DF070XV36B	5532201
XP14-030-230	29800	15	12.5	25200	15500	9	L*19/36S9	SLP98DF090XV36C	5532203
XP14-030-230	29600	15	12.5	25200	15500	8.5	L*19/36S9	SLP98DF090XV48C	5532205
XP14-030-230	30200	15	12.5	24000	14900	8.5	L*19/36S9	SLP98UH070XV36B	5532207
XP14-030-230	29400	15	12.5	23800	14800	8.5	L*19/36S9	SLP98UH090XV36C	5532212
XP14-030-230	28200	14	12.2	24600	15500	8.2	L*19/36S9		5532060
XP14-030-230	29600	15	12.5	25200	15600	8.5	L*19/36U9	SL280DF070V36A	10258416
XP14-030-230	28200	14.5	12.2	24600	15500	8.2	L*24/36Y9		7160840
XP14-030-230	29600	15	12.5	25200	15500	8.5	L*35/36S9	EL195DF090XE48C	5532150
XP14-030-230	29600	15	12.5	25200	15500	8.5	L*35/36S9	EL296DF045XV36B	5609535
XP14-030-230	30800	15	12.5	24200	15000	8.5	L*35/36S9	EL296UH045XV36B	5609537
XP14-030-230	30600	16	13	24000	14900	8.5	L*35/36S9	EL296UH070XV36B	5609542
XP14-030-230	29400	16	13	24000	14800	8.5	L*35/36S9	EL296UH090XV36C	5609547
XP14-030-230	29600	15	12.5	25200	15600	8.5	L*35/36S9	SL280DF070V36A	5532195
XP14-030-230	30800	16	13	24000	14900	8.5	L*35/36S9	SL280UH070XV36A	10258418
XP14-030-230	31000	16	13	24000	15000	8.5	L*35/36S9	SL280UH090V48B	5532197
XP14-030-230	29600	15	12.5	25200	15600	8.5	L*35/36S9	SLP98DF070XV36B	5532202
XP14-030-230	29800	16	13	25200	15500	9	L*35/36S9	SLP98DF090XV36C	5532204
XP14-030-230	29600	15	12.5	25200	15500	8.5	L*35/36S9	SLP98DF090XV48C	5532206
XP14-030-230	30600	16	13	24000	14900	8.5	L*35/36S9	SLP98UH070XV36B	5532208
XP14-030-230	29400	16	13	24000	14800	8.5	L*35/36S9	SLP98UH090XV36C	5532213
XP14-030-230	28200	14	12.2	24600	15500	8.2	L*35/36S9		5532061
XP14-030-230	30800	16	13	24000	14900	8.5	L*35/36U9	SL280UH070XV36A	10258417
XP14-030-230	29600	15	12.5	24000	15000	8.5	LH24/37F9	EL296UH045XV36B	5609538
XP14-030-230	29600	15	12.5	24000	14900	8.5	LH24/37F9	EL296UH070XV36B	5609543
XP14-030-230	29400	15	12.5	23800	14800	8.5	LH24/37F9	EL296UH090XV36C	5609548
XP14-030-230	29800	15	12.5	24000	14900	8.5	LH24/37F9	SL280UH070V36A	8109629
XP14-030-230	30400	15	12.5	24000	15000	8.5	LH24/37F9	SL280UH090V48B	5532198



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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
XP14-030-230	29800	15	12.5	24000	14900	8.5	LH24/37F9	SLP98UH070XV36B	5532209
XP14-030-230	29400	15	12.5	23800	14800	8.5	LH24/37F9	SLP98UH090XV36C	5532214
XP14-030-230	30400	15	12.5	24200	15000	8.5	LH29/36F9	EL296UH045XV36B	5609539
XP14-030-230	30200	15	12.5	24000	14900	8.5	LH29/36F9	EL296UH070XV36B	5609544
XP14-030-230	29400	15	12.5	23800	14800	8.5	LH29/36F9	EL296UH090XV36C	5609549
XP14-030-230	30600	15	12.5	24000	15000	8.5	LH29/36F9	SL280UH090V48B	5532199
XP14-030-230	30200	15	12.5	24000	14900	8.5	LH29/36F9	SLP98UH070XV36B	5532210
XP14-030-230	29400	15	12.5	23800	14800	8.5	LH29/36F9	SLP98UH090XV36C	5532215
XP14-030-230	28200	14	12.2	24600	15500	8.2	LH29/36F9		5532063
XP14-030-230	30800	15	12.5	24200	15000	8.5	LH35/38F9	EL296UH045XV36B	5609540
XP14-030-230	30600	16	13	24000	14900	8.5	LH35/38F9	EL296UH070XV36B	5609545
XP14-030-230	29400	16	13	24000	14800	8.5	LH35/38F9	EL296UH090XV36C	5609550
XP14-030-230	31000	16	13	24000	15000	8.5	LH35/38F9	SL280UH090V48B	5532200
XP14-030-230	30600	16	13	24000	14900	8.5	LH35/38F9	SLP98UH070XV36B	5532211
XP14-030-230	29400	16	13	24000	14800	8.5	LH35/38F9	SLP98UH090XV36C	5532216
XP14-030-230	28200	14	12.2	24600	15500	8.2	LH35/38F9		5532064
XP14-030-230	28200	14	12.2	24600	15500	8.2	M36E349		9022709
XP14-030-230	28200	14	12.2	24600	15500	8.2	M36E59(1,2)		10444214
XP14-036-230	35200	14.5	12.2	31200	19400	8.5	HE82936		7013149
XP14-036-230	34800	15	12.5	32000	19600	8.2	L*19/36S9	EL296DF045XV36B	5609551
XP14-036-230	33800	15	12.2	31200	19200	8.2	L*19/36S9	SL280UH070V36A	8109631
XP14-036-230	34600	15	12.5	30600	18600	8.5	L*19/36S9	SL280UH090V48B	5532274
XP14-036-230	35000	15	12.5	32000	19600	8.5	L*19/36S9	SLP98DF070XV36B	5532280
XP14-036-230	34800	15	12.5	32200	19600	8.5	L*19/36S9	SLP98DF090XV36C	5532283
XP14-036-230	34600	15	12.2	30800	19200	8.5	L*19/36S9	SLP98UH070XV36B	5532286
XP14-036-230	35200	15	12.5	32000	19600	8.2	L*23/37Y9	EL296DF045XV36B	5609552
XP14-036-230	35400	15	12.5	31000	19200	8.5	L*23/37Y9	EL296UH045XV36B	5609555
XP14-036-230	35600	15	12.5	31000	19200	8.5	L*23/37Y9	EL296UH070XV36B	5609561
XP14-036-230	35000	16	13	30600	18800	9	L*23/37Y9	EL296UH090XV36C	5609567
XP14-036-230	35200	16	13	31800	19400	8.5	L*23/37Y9	SL280DF090V48B	10258470
XP14-036-230	34200	15	12.5	31200	19200	8.2	L*23/37Y9	SL280UH070XV36A	10258472
XP14-036-230	35600	16	13	30800	19000	9	L*23/37Y9	SL280UH090V48B	5532275
XP14-036-230	35400	15	12.5	32000	19600	8.5	L*23/37Y9	SLP98DF070XV36B	5532281
XP14-036-230	36200	16	13	31800	19400	8.5	L*23/37Y9	SLP98DF090XV36C	5532284
XP14-036-230	35600	15	12.5	31000	19200	8.5	L*23/37Y9	SLP98UH070XV36B	5532287
XP14-036-230	35000	16	13	30600	18800	9	L*23/37Y9	SLP98UH090XV36C	5532293
XP14-036-230	34600	14	12	33000	19800	8.2	L*23/37Y9		5532066
XP14-036-230	35200	16	13	31800	19400	8.5	L*23/37Z9	SL280DF090V48B	10258469
XP14-036-230	34600	14	12.2	33000	19800	8.2	L*24/36Y9		7162265
XP14-036-230	35200	15	12.5	32000	19600	8.2	L*35/36S9	EL296DF045XV36B	5609553
XP14-036-230	35400	15	12.5	31000	19200	8.5	L*35/36S9	EL296UH045XV36B	5609556
XP14-036-230	35200	15	12.5	31200	19000	8.5	L*35/36S9	EL296UH070XE36B	201928635
XP14-036-230	35600	15	12.5	31000	19200	8.5	L*35/36S9	EL296UH070XV36B	5609562
XP14-036-230	34200	15	12.5	30600	18800	9	L*35/36S9	EL296UH090XV36C	5609568
XP14-036-230	35600	15	12.5	30800	18600	9	L*35/36S9	SL280UH090V48B	5532276
XP14-036-230	35400	15	12.5	32000	19600	8.5	L*35/36S9	SLP98DF070XV36B	5532282
XP14-036-230	36000	15	12.5	31800	19400	8.5	L*35/36S9	SLP98DF090XV36C	5532285
XP14-036-230	35600	15	12.5	31000	19200	8.5	L*35/36S9	SLP98UH070XV36B	5532288
XP14-036-230	34200	15	12.5	30600	18800	9	L*35/36S9	SLP98UH090XV36C	5532294
XP14-036-230	35200	14.5	12.2	31200	19400	8.5	L*35/36S9		5532067
XP14-036-230	35400	15	12.5	31200	19200	8.2	LH23/37E9	EL296UH045XV36B	5609557
XP14-036-230	35600	15	12.5	31200	19200	8.2	LH23/37E9	EL296UH070XV36B	5609563
XP14-036-230	35400	16	13	31200	18800	8.2	LH23/37E9	EL296UH090XV36C	5609569
XP14-036-230	34200	15	12.5	31200	19200	8.2	LH23/37E9	SL280UH070XV36A	10258471

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XP14-036-230	34400	16	13	31200	19000	8.2	LH23/37E9	SL280UH090V48B	5532277
XP14-036-230	35600	15	12.5	31200	19200	8.2	LH23/37E9	SLP98UH070XV36B	5532289
XP14-036-230	35400	16	13	31200	18800	8.2	LH23/37E9	SLP98UH090XV36C	5532295
XP14-036-230	34600	14	12	33000	19800	8.2	LH23/37E9		5532068
XP14-036-230	34600	15	12.5	30600	18600	8.5	LH29/36F9	SL280UH090V48B	5532278
XP14-036-230	34600	15	12.2	30800	19200	8.5	LH29/36F9	SLP98UH070XV36B	5532290
XP14-036-230	35400	15	12.5	31000	19200	8.5	LH35/38F9	EL296UH045XV36B	5609559
XP14-036-230	35600	15	12.5	31000	19200	8.5	LH35/38F9	EL296UH070XV36B	5609565
XP14-036-230	34600	15	12.5	30600	18800	9	LH35/38F9	EL296UH090XV36C	5609571
XP14-036-230	35600	15	12.5	30800	19000	9	LH35/38F9	SL280UH090V48B	5532279
XP14-036-230	35600	15	12.5	31000	19200	8.5	LH35/38F9	SLP98UH070XV36B	5532291
XP14-036-230	34600	15	12.5	30600	18800	9	LH35/38F9	SLP98UH090XV36C	5532297
XP14-036-230	33800	14	12	31600	19600	8.2	LH35/38F9		5532070
XP14-036-230	34600	14	12.2	33000	19800	8.2	M36E59(1,2)		10444215
XP14-042-230	43500	15	12.5	40000	25800	8.2	HE41960		5532046
XP14-042-230	42500	14	12.2	43500	26600	8.2	HE52960		7002095
XP14-042-230	43500	15	12.5	40000	25800	8.2	HE56960		5559181
XP14-042-230	44000	15	12.5	41000	25600	8.5	L*42/60Y9	EL195DF090XE48C	5533609
XP14-042-230	43500	15	12.5	40500	25800	9	L*42/60Y9	EL195UH090XE48C	5533613
XP14-042-230	44500	15	12.5	41500	25600	9	L*42/60Y9	EL296DF090XV60C	5609572
XP14-042-230	44500	16	13	41000	25600	9	L*42/60Y9	EL296DF110XV60C	5609574
XP14-042-230	43500	15	12.5	40500	25600	8.5	L*42/60Y9	EL296UH090XV48C	5609576
XP14-042-230	44000	15	12.5	40500	25600	8.5	L*42/60Y9	EL296UH090XV60C	5609580
XP14-042-230	44000	15	12.5	39500	25000	8.5	L*42/60Y9	EL296UH110XV48C	5609584
XP14-042-230	44000	15	12.5	39500	25000	8.5	L*42/60Y9	EL296UH110XV60C	5609588
XP14-042-230	44500	16	13	40000	25200	8.5	L*42/60Y9	EL296UH135XV60D	5609591
XP14-042-230	44000	16	13	41000	25400	9	L*42/60Y9	SL280DF090V60C	5533665
XP14-042-230	44500	16	13	41000	25400	9	L*42/60Y9	SL280DF110V60C	5533667
XP14-042-230	44000	15	12.5	40500	25600	8.5	L*42/60Y9	SL280UH090V48B	5533669
XP14-042-230	43000	16	13	40500	25200	8.5	L*42/60Y9	SL280UH090XV60C	10258477
XP14-042-230	44000	15	12.5	39500	25200	8.5	L*42/60Y9	SL280UH110V60C	5533673
XP14-042-230	44000	15	12.5	39500	25200	8.5	L*42/60Y9	SL280UH110XV60C	8406152
XP14-042-230	44000	16	13	39500	25000	9.5	L*42/60Y9	SL280UH135V60D	5533677
XP14-042-230	44500	15	12.5	41000	25600	9	L*42/60Y9	SLP98DF090XV48C	5533681
XP14-042-230	44500	15	12.5	41500	25600	9	L*42/60Y9	SLP98DF090XV60C	5533683
XP14-042-230	44500	16	13	41000	25600	9	L*42/60Y9	SLP98DF110XV60C	5533685
XP14-042-230	43500	15	12.5	40500	25600	8.5	L*42/60Y9	SLP98UH090XV48C	5533687
XP14-042-230	44000	15	12.5	39500	25000	8.5	L*42/60Y9	SLP98UH110XV60C	5533693
XP14-042-230	44000	16	13	39500	25200	8.5	L*42/60Y9	SLP98UH135XV60D	5533697
XP14-042-230	44000	16	13	41000	25400	9	L*42/60Z9	SL280DF090V60C	10258473
XP14-042-230	43000	16	13	40500	25200	8.5	L*42/60Z9	SL280UH090XV60C	10258476
XP14-042-230	44000	15	12.5	41000	25600	8.5	L*48/60Y9	EL195DF090XE48C	5533610
XP14-042-230	43500	15	12.5	39500	25000	9	L*48/60Y9	EL195UH090XE48C	5533614
XP14-042-230	44500	15	12.5	41500	25600	9	L*48/60Y9	EL296DF090XV60C	5609573
XP14-042-230	44500	16	13	41000	25600	9	L*48/60Y9	EL296DF110XV60C	5609575
XP14-042-230	43500	16	13	39500	25000	8.5	L*48/60Y9	EL296UH090XV48C	5609577
XP14-042-230	44000	16	13	40000	25200	8.5	L*48/60Y9	EL296UH090XV60C	5609581
XP14-042-230	44000	16	13	39500	25000	8.5	L*48/60Y9	EL296UH110XV48C	5609585
XP14-042-230	44000	16	13	40000	25200	9.5	L*48/60Y9	EL296UH135XV60D	5609592
XP14-042-230	44000	16	13	41000	25400	9	L*48/60Y9	SL280DF090V60C	5533666
XP14-042-230	44500	16	13	41000	25400	9	L*48/60Y9	SL280DF110V60C	5533668
XP14-042-230	44000	15	12.5	40500	25600	8.5	L*48/60Y9	SL280UH090V48B	5533670
XP14-042-230	43500	16	13	39500	25200	8.5	L*48/60Y9	SL280UH110V60C	5533674
XP14-042-230	44000	16	13	39500	25200	8.5	L*48/60Y9	SL280UH110XV60C	10260354

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
XP14-042-230	44000	16	13	39500	25000	9.5	L*48/60Y9	SL280UH135V60D	5533678
XP14-042-230	44500	15	12.5	41000	25600	9	L*48/60Y9	SLP98DF090XV48C	5533682
XP14-042-230	44500	15	12.5	41500	25600	9	L*48/60Y9	SLP98DF090XV60C	5533684
XP14-042-230	44500	16	13	41000	25600	9	L*48/60Y9	SLP98DF110XV60C	5533686
XP14-042-230	43500	16	13	39500	25000	8.5	L*48/60Y9	SLP98UH090XV48C	5533688
XP14-042-230	44000	16	13	39500	25000	8.5	L*48/60Y9	SLP98UH110XV60C	5533694
XP14-042-230	44000	16	13	39500	25200	9.5	L*48/60Y9	SLP98UH135XV60D	5533698
XP14-042-230	43500	15	12.5	40000	25800	8.2	L*48/60Y9		5532072
XP14-042-230	44000	16	13	39500	25200	8.5	L*48/60Z9	SL280UH110XV60C	10260353
XP14-042-230	43500	15	12.5	39500	25000	9	LH42/62E9	EL195UH090XE48C	5533615
XP14-042-230	43500	15	12.5	39500	25000	8.5	LH42/62E9	EL296UH090XV48C	5609578
XP14-042-230	44000	15	12.5	40000	25200	8.5	LH42/62E9	EL296UH090XV60C	5609582
XP14-042-230	44000	16	13	39500	25000	8.5	LH42/62E9	EL296UH110XV48C	5609586
XP14-042-230	44000	16	13	39500	25000	8.5	LH42/62E9	EL296UH110XV60C	5609589
XP14-042-230	44500	16	13	40000	25200	8.5	LH42/62E9	EL296UH135XV60D	5609593
XP14-042-230	44000	15	12.5	40500	25600	8.5	LH42/62E9	SL280UH090V48B	5533671
XP14-042-230	44000	15	12.5	40500	25600	8.5	LH42/62E9	SL280UH090XV48B	10258475
XP14-042-230	43500	15	12.5	40500	25400	8.5	LH42/62E9	SL280UH110V60C	5533675
XP14-042-230	44000	16	13	39500	25000	9.5	LH42/62E9	SL280UH135V60D	5533679
XP14-042-230	43500	15	12.5	39500	25000	8.5	LH42/62E9	SLP98UH090XV48C	5533689
XP14-042-230	44000	15	12.5	40000	25200	8.5	LH42/62E9	SLP98UH090XV60C	5533691
XP14-042-230	44000	16	13	39500	25000	8.5	LH42/62E9	SLP98UH110XV60C	5533695
XP14-042-230	44000	16	13	39500	25200	8.5	LH42/62E9	SLP98UH135XV60D	5533699
XP14-042-230	43500	14.5	12	40000	25800	8.2	LH42/62E9		5532073
XP14-042-230	44000	15	12.5	40500	25600	8.5	LH42/62W9	SL280UH090XV48B	10258474
XP14-042-230	43500	15	12.5	39500	25000	9	LH49/61E9	EL195UH090XE48C	5533616
XP14-042-230	43500	16	13	39500	25000	8.5	LH49/61E9	EL296UH090XV48C	5609579
XP14-042-230	44000	16	13	40000	25200	8.5	LH49/61E9	EL296UH090XV60C	5609583
XP14-042-230	44000	16	13	39500	25000	8.5	LH49/61E9	EL296UH110XV48C	5609587
XP14-042-230	44000	16	13	39500	25000	8.5	LH49/61E9	EL296UH110XV60C	5609590
XP14-042-230	44000	16	13	40000	25200	9.5	LH49/61E9	EL296UH135XV60D	5609594
XP14-042-230	44000	15	12.5	40500	25600	8.5	LH49/61E9	SL280UH090V48B	5533672
XP14-042-230	43500	16	13	39500	25200	8.5	LH49/61E9	SL280UH110V60C	5533676
XP14-042-230	44000	16	13	39500	25000	9.5	LH49/61E9	SL280UH135V60D	5533680
XP14-042-230	43500	16	13	39500	25000	8.5	LH49/61E9	SLP98UH090XV48C	5533690
XP14-042-230	44000	16	13	40000	25200	8.5	LH49/61E9	SLP98UH090XV60C	5533692
XP14-042-230	44000	16	13	39500	25000	8.5	LH49/61E9	SLP98UH110XV60C	5533696
XP14-042-230	44000	16	13	39500	25200	9.5	LH49/61E9	SLP98UH135XV60D	5533700
XP14-042-230	43500	15	12.5	40000	25800	8.2	LH49/61E9		5532074
XP14-042-230	42500	14	12.2	43500	26600	8.2	M60E669		9022717
XP14-048-230	49500	14.5	12.2	47000	29800	8.5	L*42/60Y9	EL195DF090XE48C	5533701
XP14-048-230	50000	15	12.5	44500	28800	9	L*42/60Y9	EL195UH090XE48C	5533703
XP14-048-230	49500	14.5	12.2	47000	29800	8.5	L*42/60Y9	EL296DF090XV60C	5609595
XP14-048-230	49500	14.5	12.2	46500	29600	8.5	L*42/60Y9	EL296DF110XV60C	5609597
XP14-048-230	48500	14.5	12.2	44000	28400	8.5	L*42/60Y9	EL296UH090XV48C	5609599
XP14-048-230	48500	14.5	12.2	44000	28400	8.5	L*42/60Y9	EL296UH090XV60C	5609603
XP14-048-230	49000	14.5	12.2	44000	28400	8.5	L*42/60Y9	EL296UH110XV48C	5609607
XP14-048-230	48500	14.5	12.2	44000	28400	8.5	L*42/60Y9	EL296UH110XV60C	5609611
XP14-048-230	51000	15	12.5	44000	28800	9	L*42/60Y9	EL296UH135XV60D	5609615
XP14-048-230	49500	15	12.5	46500	29400	8.5	L*42/60Y9	SL280DF090V60C	5533717
XP14-048-230	49500	15	12.5	46500	29400	8.5	L*42/60Y9	SL280DF110V60C	5533718
XP14-048-230	49000	14.5	12.2	44500	28600	8.5	L*42/60Y9	SL280UH090V60C	5533719
XP14-048-230	49000	14.5	12.2	44000	28400	8.5	L*42/60Y9	SL280UH090XV60C	10258479
XP14-048-230	49000	14.5	12.2	44000	28200	8.5	L*42/60Y9	SL280UH110V60C	5533720

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
XP14-048-230	48000	14.5	12.2	44000	28600	8.5	L*42/60Y9	SL280UH135V60D	5533721
XP14-048-230	50500	15	12.5	44000	28600	9	L*42/60Y9	SL280UH135V60D	5533722
XP14-048-230	49500	14.5	12.2	47000	29800	8.5	L*42/60Y9	SLP98DF090XV48C	5533723
XP14-048-230	49500	14.5	12.2	47000	29800	8.5	L*42/60Y9	SLP98DF090XV60C	5533724
XP14-048-230	49500	14.5	12.2	46500	29600	8.5	L*42/60Y9	SLP98DF110XV60C	5533725
XP14-048-230	48500	14.5	12.2	44000	28400	8.5	L*42/60Y9	SLP98UH090XV48C	5533726
XP14-048-230	48500	14.5	12.2	44000	28400	8.5	L*42/60Y9	SLP98UH090XV60C	5533727
XP14-048-230	48500	14.5	12.2	44000	28400	8.5	L*42/60Y9	SLP98UH110XV60C	5533728
XP14-048-230	50500	15	12.5	44000	28400	9	L*42/60Y9	SLP98UH135XV60D	5533729
XP14-048-230	50000	15	12.5	43500	29600	9	L*42/60Z9	EL196UH090XE48C	202425833
XP14-048-230	49500	15	12.5	46500	29400	8.5	L*42/60Z9	SL280DF090V60C	10258478
XP14-048-230	50000	15	12.5	43500	29600	9	L*43/61Z9	EL196UH090XE48C	202425834
XP14-048-230	49500	14.5	12.2	47000	29800	8.5	L*48/60Y9	EL195DF090XE48C	5533730
XP14-048-230	50000	15	12.5	44500	28800	9	L*48/60Y9	EL195UH090XE48C	5533732
XP14-048-230	49500	14.5	12.2	47000	29800	8.5	L*48/60Y9	EL296DF090XV60C	5609596
XP14-048-230	49500	14.5	12.2	46500	29600	8.5	L*48/60Y9	EL296DF110XV60C	5609598
XP14-048-230	49000	15	12.5	44000	28400	8.5	L*48/60Y9	EL296UH090XV48C	5609600
XP14-048-230	49000	15	12.5	44000	28400	8.5	L*48/60Y9	EL296UH090XV60C	5609604
XP14-048-230	48500	15	12.5	44500	28800	9	L*48/60Y9	EL296UH110XV48C	5609608
XP14-048-230	49000	15	12.5	44000	28400	8.5	L*48/60Y9	EL296UH110XV60C	5609612
XP14-048-230	51000	15	12.5	44000	28800	9	L*48/60Y9	EL296UH135XV60D	5609616
XP14-048-230	49500	15	12.5	46500	29400	8.5	L*48/60Y9	SL280DF090V60C	5533746
XP14-048-230	49500	15	12.5	46500	29400	8.5	L*48/60Y9	SL280DF110V60C	5533747
XP14-048-230	49000	15	12.5	44500	28600	9	L*48/60Y9	SL280UH090V60C	5533748
XP14-048-230	49000	15	12.5	44500	28600	9	L*48/60Y9	SL280UH090XV60C	10260356
XP14-048-230	48500	15	12.5	44000	28600	9	L*48/60Y9	SL280UH110V60C	5533749
XP14-048-230	48000	14.5	12.2	44000	28600	8.5	L*48/60Y9	SL280UH135V60D	5533750
XP14-048-230	50500	15	12.5	44000	28600	9	L*48/60Y9	SL280UH135V60D	5533751
XP14-048-230	49500	14.5	12.2	47000	29800	8.5	L*48/60Y9	SLP98DF090XV48C	5533752
XP14-048-230	49500	14.5	12.2	47000	29800	8.5	L*48/60Y9	SLP98DF090XV60C	5533753
XP14-048-230	49500	14.5	12.2	46500	29600	8.5	L*48/60Y9	SLP98DF110XV60C	5533754
XP14-048-230	49000	15	12.5	44000	28400	8.5	L*48/60Y9	SLP98UH090XV48C	5533755
XP14-048-230	49000	15	12.5	44000	28400	8.5	L*48/60Y9	SLP98UH090XV60C	5533756
XP14-048-230	49000	15	12.5	44000	28400	8.5	L*48/60Y9	SLP98UH110XV60C	5533757
XP14-048-230	50500	15	12.5	44000	28400	9	L*48/60Y9	SLP98UH135XV60D	5533758
XP14-048-230	50000	15	12.5	43500	29600	9	L*48/60Z9	EL196UH090XE48C	202425835
XP14-048-230	49000	15	12.5	44500	28600	9	L*48/60Z9	SL280UH090XV60C	10260355
XP14-048-230	49500	15	12.5	43500	29600	9	L*49/62Z9	EL196UH090XE48C	202425832
XP14-048-230	50000	15	12.5	43500	29600	9	L*49/63Z9	EL196UH090XE48C	202425836
XP14-048-230	50000	15	12.5	44500	28800	9	LH42/62E9	EL195UH090XE48C	5533759
XP14-048-230	48500	14.5	12.2	44500	28800	9	LH42/62E9	EL296UH090XV48C	5609601
XP14-048-230	48500	14.5	12.2	44500	28800	9	LH42/62E9	EL296UH090XV60C	5609605
XP14-048-230	48500	14.5	12.2	44500	28800	9	LH42/62E9	EL296UH110XV48C	5609609
XP14-048-230	48500	14.5	12.2	44500	28800	9	LH42/62E9	EL296UH110XV60C	5609613
XP14-048-230	51000	15	12.5	44000	28800	9	LH42/62E9	EL296UH135XV60D	5609617
XP14-048-230	49000	15	12.5	44000	28400	8.5	LH42/62E9	SL280UH090V60C	5533781
XP14-048-230	49000	15	12.5	44000	28400	8.5	LH42/62E9	SL280UH090XV60C	10258481
XP14-048-230	49000	15	12.5	44000	28200	8.5	LH42/62E9	SL280UH110V60C	5533783
XP14-048-230	50500	15	12.5	44000	28600	9	LH42/62E9	SL280UH135V60D	5533787
XP14-048-230	48000	14.5	12.2	44000	28600	8.5	LH42/62E9	SL280UH135V60D	5533785
XP14-048-230	48500	14.5	12.2	44500	28800	9	LH42/62E9	SLP98UH090XV48C	5533789
XP14-048-230	48500	14.5	12.2	44500	28800	9	LH42/62E9	SLP98UH090XV60C	5533791
XP14-048-230	48500	14.5	12.2	44500	28800	9	LH42/62E9	SLP98UH110XV60C	5533793
XP14-048-230	50500	15	12.5	44000	28400	9	LH42/62E9	SLP98UH135XV60D	5533795

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
XP14-048-230	49000	15	12.5	44000	28400	8.5	LH42/62W9	SL280UH090XV60C	10258480
XP14-048-230	50000	15	12.5	44500	28800	9	LH49/61E9	EL195UH090XE48C	5533760
XP14-048-230	48500	14.5	12.2	44500	28800	9	LH49/61E9	EL296UH090XV48C	5609602
XP14-048-230	48500	14.5	12.2	44500	28800	9	LH49/61E9	EL296UH090XV60C	5609606
XP14-048-230	48500	15	12.5	44500	28800	9	LH49/61E9	EL296UH110XV48C	5609610
XP14-048-230	48500	14.5	12.2	44500	28800	9	LH49/61E9	EL296UH110XV60C	5609614
XP14-048-230	51000	15	12.5	44000	28800	9	LH49/61E9	EL296UH135XV60D	5609618
XP14-048-230	49000	15	12.5	44500	28600	9	LH49/61E9	SL280UH090V60C	5533782
XP14-048-230	48500	15	12.5	44000	28600	9	LH49/61E9	SL280UH110V60C	5533784
XP14-048-230	48000	14.5	12.2	44000	28600	8.5	LH49/61E9	SL280UH135V60D	5533786
XP14-048-230	50500	15	12.5	44000	28600	9	LH49/61E9	SL280UH135V60D	5533788
XP14-048-230	48500	14.5	12.2	44500	28800	9	LH49/61E9	SLP98UH090XV48C	5533790
XP14-048-230	48500	14.5	12.2	44500	28800	9	LH49/61E9	SLP98UH090XV60C	5533792
XP14-048-230	48500	14.5	12.2	44500	28800	9	LH49/61E9	SLP98UH110XV60C	5533794
XP14-048-230	50500	15	12.5	44000	28400	9	LH49/61E9	SLP98UH135XV60D	5533796
XP14-060-230	61000	14.5	12.2	53000	35000	8.5	HE50960		5532052
XP14-060-230	58500	14	12.2	53500	34200	8.2	HE52960		7002101
XP14-060-230	57000	14.5	12	52000	34800	8.2	HE56960		5559183
XP14-060-230	58500	14.5	12.2	56500	36400	8.2	L*42/60Y9	EL296DF090XV60C	5609619
XP14-060-230	58500	14.5	12.2	56500	36400	8.2	L*42/60Y9	EL296DF110XV60C	5609621
XP14-060-230	61000	14.5	12.2	53000	35200	8.5	L*42/60Y9	EL296UH090XV60C	5609623
XP14-060-230	61000	14.5	12.2	53000	35000	8.5	L*42/60Y9	EL296UH110XV60C	5609629
XP14-060-230	60000	14.5	12.2	53000	35000	9	L*42/60Y9	EL296UH135XV60D	5609631
XP14-060-230	59000	15	12.5	56500	36200	8.2	L*42/60Y9	SL280DF090V60C	5533809
XP14-060-230	59000	15	12.5	56000	36200	8.2	L*42/60Y9	SL280DF110V60C	5533810
XP14-060-230	61000	15	12.5	53000	34800	8.5	L*42/60Y9	SL280UH090V60C	5533811
XP14-060-230	61000	15	12.5	53000	34800	8.5	L*42/60Y9	SL280UH090XV60C	10258484
XP14-060-230	61000	14.5	12.2	53000	35000	8.5	L*42/60Y9	SL280UH110V60C	5533812
XP14-060-230	60000	14.5	12.2	53000	35000	9	L*42/60Y9	SL280UH135V60D	5533813
XP14-060-230	58500	14.5	12.2	56500	36400	8.2	L*42/60Y9	SLP98DF090XV60C	5533814
XP14-060-230	58500	14.5	12.2	56500	36400	8.2	L*42/60Y9	SLP98DF110XV60C	5533815
XP14-060-230	61000	14.5	12.2	53000	35200	8.5	L*42/60Y9	SLP98UH090XV60C	5533816
XP14-060-230	61000	14.5	12.2	53000	35000	8.5	L*42/60Y9	SLP98UH110XV60C	5533817
XP14-060-230	59500	15	12.5	52500	34800	9	L*42/60Y9	SLP98UH135XV60D	5533818
XP14-060-230	59000	15	12.5	56500	36200	8.2	L*42/60Z9	SL280DF090V60C	10258482
XP14-060-230	61000	15	12.5	53000	34800	8.5	L*42/60Z9	SL280UH090XV60C	10258483
XP14-060-230	58500	14.5	12.2	56500	36400	8.2	L*48/60Y9	EL296DF090XV60C	5609620
XP14-060-230	58500	14.5	12.2	56500	36400	8.2	L*48/60Y9	EL296DF110XV60C	5609622
XP14-060-230	61000	14.5	12.2	53000	35200	8.5	L*48/60Y9	EL296UH090XV60C	5609624
XP14-060-230	61000	15	12.5	53000	35000	8.5	L*48/60Y9	EL296UH110XV60C	5609630
XP14-060-230	60000	15	12.5	53000	35000	9	L*48/60Y9	EL296UH135XV60D	5609632
XP14-060-230	59000	15	12.5	56500	36200	8.2	L*48/60Y9	SL280DF090V60C	5533831
XP14-060-230	59000	15	12.5	56000	36200	8.2	L*48/60Y9	SL280DF110V60C	5533832
XP14-060-230	61000	15	12.5	53000	34800	8.5	L*48/60Y9	SL280UH090V60C	5533833
XP14-060-230	61000	15	12.5	53000	35000	8.5	L*48/60Y9	SL280UH110V60C	5533834
XP14-060-230	60000	15	12.5	53000	35000	9	L*48/60Y9	SL280UH135V60D	5533835
XP14-060-230	58500	14.5	12.2	56500	36400	8.2	L*48/60Y9	SLP98DF090XV60C	5533836
XP14-060-230	58500	14.5	12.2	56500	36400	8.2	L*48/60Y9	SLP98DF110XV60C	5533837
XP14-060-230	61000	14.5	12.2	53000	35200	8.5	L*48/60Y9	SLP98UH090XV60C	5533838
XP14-060-230	61000	15	12.5	53000	35000	8.5	L*48/60Y9	SLP98UH110XV60C	5533839
XP14-060-230	59500	15	12.5	52500	34800	9	L*48/60Y9	SLP98UH135XV60D	5533840
XP14-060-230	58500	14	12	53500	34200	8.2	L*48/60Y9		5532080
XP14-060-230	61000	14.5	12.2	53000	35200	8.5	LH42/62E9	EL296UH090XV60C	5609625
XP14-060-230	61000	14.5	12.2	53000	35000	8.5	LH42/62E9	EL296UH110XV60C	5609627

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
XP14-060-230	60000	14.5	12.2	53000	35000	9	LH42/62E9	EL296UH135XV60D	5609633
XP14-060-230	61000	15	12.5	53000	34800	8.5	LH42/62E9	SL280UH090V60C	5533857
XP14-060-230	61000	15	12.5	53000	34800	8.5	LH42/62E9	SL280UH090XV60C	10258486
XP14-060-230	61000	14.5	12.2	53000	35000	8.5	LH42/62E9	SL280UH110V60C	5533859
XP14-060-230	60000	14.5	12.2	53000	35000	9	LH42/62E9	SL280UH135V60D	5533861
XP14-060-230	61000	14.5	12.2	53000	35200	8.5	LH42/62E9	SLP98UH090XV60C	5533863
XP14-060-230	61000	14.5	12.2	53000	35000	8.5	LH42/62E9	SLP98UH110XV60C	5533865
XP14-060-230	59500	15	12.5	52500	34800	9	LH42/62E9	SLP98UH135XV60D	5533867
XP14-060-230	58500	14	12	53500	34200	8.2	LH42/62E9		5532081
XP14-060-230	61000	15	12.5	53000	34800	8.5	LH42/62W9	SL280UH090XV60C	10258485
XP14-060-230	61000	14.5	12.2	53000	35200	8.5	LH49/61E9	EL296UH090XV60C	5609626
XP14-060-230	61000	15	12.5	53000	35000	8.5	LH49/61E9	EL296UH110XV60C	5609628
XP14-060-230	60000	15	12.5	53000	35000	9	LH49/61E9	EL296UH135XV60D	5609634
XP14-060-230	61000	15	12.5	53000	34800	8.5	LH49/61E9	SL280UH090V60C	5533858
XP14-060-230	61000	15	12.5	53000	35000	8.5	LH49/61E9	SL280UH110V60C	5533860
XP14-060-230	60000	15	12.5	53000	35000	9	LH49/61E9	SL280UH135V60D	5533862
XP14-060-230	61000	14.5	12.2	53000	35200	8.5	LH49/61E9	SLP98UH090XV60C	5533864
XP14-060-230	61000	15	12.5	53000	35000	8.5	LH49/61E9	SLP98UH110XV60C	5533866
XP14-060-230	59500	15	12.5	52500	34800	9	LH49/61E9	SLP98UH135XV60D	5533868
XP14-060-230	58500	14	12	53500	34200	8.2	LH49/61E9		5532082
XP16-024-230	23600	15	12.2	20800	12300	8.5	L*18/36T9	EL296UH070XV36B	204631317
XP16-024-230	23800	16	12.2	20000	11800	8.5	L*19/36S9	EL296UH070XV36B	204631320
XP16-024-230	23800	16	12.2	20000	11700	8.5	L*19/36S9	SL280UH070XV36A	10258419
XP16-024-230	23600	16	12.5	21600	12300	8.2	L*19/36S9	SLP98DF070XV36B	10258420
XP16-024-230	24200	16	13	20000	11700	8.5	L*24/36Y9	SL280UH070XV36A	10260340
XP16-024-230	24200	16	13	21000	11800	8.5	L*24/36Z9	EL296UH070XV36B	204603106
XP16-024-230	24200	16	13	20000	11700	8.5	L*24/36Z9	SL280UH070XV36A	10260339
XP16-024-230	24200	16	12.5	21000	11800	8.5	L*29/36U9	EL296UH070XV36B	204603105
XP16-024-230	24200	16	12.5	20000	11800	8.5	LH18/37D9	EL296UH070XV36B	204631324
XP16-024-230	24200	16	12.5	20000	11800	8.5	LH18/37R9	EL296UH070XV36B	204631323
XP16-024-230	24200	16	12.5	20000	11700	8.5	LH18/37R9	SL280UH070V36A	10061585
XP16-024-230	24200	16	12.5	20000	11700	8.5	LH18/37R9	SL280UH070XV36A	10579961
XP16-024-230	23800	16	12.2	20000	11800	8.5	LH29/36F9	EL296UH070XV36B	204631318
XP16-024-230	23800	16	12.2	20000	11700	8.5	LH29/36F9	SL280UH070XV36A	10260337
XP16-024-230	24200	16	12.5	20000	11800	8.5	LH35/36F9	EL296UH070XV36B	204631319
XP16-024-230	24200	16	12.5	20000	11700	8.5	LH35/36F9	SL280UH070XV36A	10260338
XP16-024-230	24200	16	12.5	20000	11800	8.5	LH35/36X9	EL296UH070XV36B	10477249
XP16-024-230	24200	16	12.5	20000	11700	8.5	LH35/36X9	SL280UH070XV36A	10579959
XP16-024-230	24200	16	12.5	20000	11800	8.5	LH35/38F9	EL296UH070XV36B	204631322
XP16-024-230	24200	16	12.5	20000	11800	8.5	LH35/38X9	EL296UH070XV36B	204631321
XP16-024-230	24200	16	12.5	20000	11700	8.5	LH35/38X9	SL280UH070XV36A	10579960
XP16-036-230	34600	15	12	32400	20400	8.2	L*18/36T9	EL280UH070XE36A	203371977
XP16-036-230	35600	15	12.5	31400	20200	8.5	L*18/36T9	EL296UH090XV36C	8739598
XP16-036-230	35000	15	12.2	32400	20400	8.5	L*19/36S9	EL280UH070XE36A	203371981
XP16-036-230	35600	15	12.2	34400	21200	8.5	L*19/36S9	EL296DF070XV48B	9963582
XP16-036-230	35200	15	11.7	34600	20400	8.5	L*19/36S9	EL296UH045XV36B	204631141
XP16-036-230	35400	15	11.7	34600	20200	8.5	L*19/36S9	EL296UH070XV36B	204631152
XP16-036-230	34400	14.5	11.7	34600	20200	8.5	L*19/36S9		204631162
XP16-036-230	34400	14.5	11.7	34600	20200	8.5	L*19/36S9		204631173
XP16-036-230	34400	14.5	11.7	32600	20200	8.5	L*19/36S9		204631309
XP16-036-230	34400	14.5	11.7	32600	20200	8.5	L*19/36S9		204631298
XP16-036-230	36000	16	13	32400	20400	8.5	L*23/37Z9	EL280UH070XE36A	203371995
XP16-036-230	35600	15	12.5	34600	20400	8.5	L*23/37Z9	EL296UH045XV36B	204631148
XP16-036-230	35800	15	12.5	34600	20200	8.5	L*23/37Z9	EL296UH070XV36B	204631158

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XP16-036-230	36600	16	13	34400	21000	8.5	L*23/37Z9	SL280DF090V48B	10258487
XP16-036-230	37800	16	13	31000	20400	8.5	L*23/37Z9	SL280UH090V36B	10258488
XP16-036-230	36200	16	13	34400	21000	8.5	L*23/37Z9	SLP98DF070XV36B	10258489
XP16-036-230	35200	15	12.5	34600	20200	8.5	L*23/37Z9		204631169
XP16-036-230	35200	15	12.5	32600	20200	8.5	L*23/37Z9		204631305
XP16-036-230	35200	15	12.5	34600	20200	8.5	L*23/37Z9		204631179
XP16-036-230	35200	15	12.5	32600	20200	8.5	L*23/37Z9		204631315
XP16-036-230	36000	16	12.5	32400	20400	8.5	L*24/36Y9	EL280UH070XE36A	203371999
XP16-036-230	37800	16	13	31400	20600	8.5	L*24/36Y9	EL296UH070XV36B	9963584
XP16-036-230	37200	16	13	30800	20200	8.5	L*24/36Y9	EL296UH090XV48C	8992083
XP16-036-230	36200	16	13	34400	21000	8.5	L*24/36Y9	SLP98DF070XV36B	10258490
XP16-036-230	37400	14.5	12.2	31600	21000	8.5	L*24/36Y9		8992652
XP16-036-230	36000	16	12.5	32400	20400	8.5	L*24/36Z9	EL280UH070XE36A	203371998
XP16-036-230	35000	15	12.2	32400	20400	8.5	L*24/42S9	EL280UH070XE36A	203371982
XP16-036-230	36000	16	13	32400	20400	8.5	L*25/37Y9	EL280UH070XE36A	203371997
XP16-036-230	36000	16	13	32400	20400	8.5	L*25/37Z9	EL280UH070XE36A	203371996
XP16-036-230	36000	16	12.5	32400	20400	8.5	L*29/36S9	EL280UH070XE36A	203371990
XP16-036-230	36000	16	12.5	32400	20400	8.5	L*29/36U9	EL280UH070XE36A	203371988
XP16-036-230	35800	16	12.5	32400	20400	8.5	L*30/36S9	EL280UH070XE36A	203371987
XP16-036-230	35800	16	12.5	32400	20400	8.5	L*30/36U9	EL280UH070XE36A	203371986
XP16-036-230	36000	16	12.5	32400	20400	8.5	L*35/36S9	EL280UH070XE36A	203371991
XP16-036-230	35600	15	12.2	34600	20400	8.5	L*35/36S9	EL296UH045XV36B	204631145
XP16-036-230	37800	16	12.5	31400	20600	8.5	L*35/36S9	EL296UH070XV36B	9963583
XP16-036-230	35800	15	12.2	34600	20200	8.5	L*35/36S9	EL296UH070XV36B	204631155
XP16-036-230	37400	16	13	30800	20200	8.5	L*35/36S9	EL296UH090XV36C	8739599
XP16-036-230	37400	14.5	12	31600	21000	8.5	L*35/36S9		8739597
XP16-036-230	35200	15	12.2	34600	20200	8.5	L*35/36S9		204631176
XP16-036-230	35200	15	12.2	32600	20200	8.5	L*35/36S9		204631312
XP16-036-230	35200	15	12.2	34600	20200	8.5	L*35/36S9		204631166
XP16-036-230	35200	15	12.2	32600	20200	8.5	L*35/36S9		204631302
XP16-036-230	36000	16	12.5	32400	20400	8.5	L*35/36U9	EL280UH070XE36A	203371989
XP16-036-230	35600	15	12.2	34600	20400	8.5	L*35/36U9	EL296UH045XV36B	204631144
XP16-036-230	35800	15	12.2	32800	20200	8.5	L*35/36U9	EL296UH070XV36B	204603107
XP16-036-230	35200	15	12.2	34600	20200	8.5	L*35/36U9		204631165
XP16-036-230	35200	15	12.2	32600	20200	8.5	L*35/36U9		204631301
XP16-036-230	35200	15	12.2	32800	20200	8.5	L*35/36U9		204603115
XP16-036-230	35600	15	12.5	32400	20000	8.5	LD24/35Z9		204756324
XP16-036-230	35600	14.5	12	33200	21800	8.5	LD24/35Z9		204756336
XP16-036-230	35600	14.5	12.2	32400	21800	8.5	LD30/36Z9		204012449
XP16-036-230	37400	14.5	12.2	31600	21000	8.5	LD31/36Z9		204756337
XP16-036-230	35600	15	12.5	32400	20000	8.5	LD31/36Z9		204756326
XP16-036-230	35600	16	12.2	32400	20400	8.5	LH18/37D9	EL280UH070XE36A	203371993
XP16-036-230	35600	15	12	34600	20400	8.5	LH18/37D9	EL296UH045XV36B	204631146
XP16-036-230	35800	15	12	34600	20200	8.5	LH18/37D9	EL296UH070XV36B	204631156
XP16-036-230	35000	15	12	34600	20200	8.5	LH18/37D9		204631167
XP16-036-230	35000	15	12	32600	20200	8.5	LH18/37D9		204631303
XP16-036-230	35000	15	12	34600	20200	8.5	LH18/37D9		204631177
XP16-036-230	35000	15	12	32600	20200	8.5	LH18/37D9		204631313
XP16-036-230	35600	16	12.2	32400	20400	8.5	LH18/37R9	EL280UH070XE36A	203371992
XP16-036-230	37200	16	12.5	31000	20400	8.5	LH18/37R9	SL280UH090V36B	10513891
XP16-036-230	36000	16	13	32400	20400	8.5	LH23/37W9	EL280UH070XE36A	203371994
XP16-036-230	35600	15	12.5	34600	20400	8.5	LH23/37W9	EL296UH045XV36B	204631147
XP16-036-230	35800	15	12.5	34600	20200	8.5	LH23/37W9	EL296UH070XV36B	204631157
XP16-036-230	37800	16	13	31000	20400	8.5	LH23/37W9	SL280UH090V36B	10579964

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
XP16-036-230	35200	15	12.5	34600	20200	8.5	LH23/37W9		204631168
XP16-036-230	35200	15	12.5	32600	20200	8.5	LH23/37W9		204631314
XP16-036-230	35200	15	12.5	32600	20200	8.5	LH23/37W9		204631304
XP16-036-230	35200	15	12.5	34600	20200	8.5	LH23/37W9		204631178
XP16-036-230	35000	15	12.2	32400	20400	8.5	LH29/36F9	EL280UH070XE36A	203371978
XP16-036-230	35200	15	11.7	34600	20400	8.5	LH29/36F9	EL296UH045XV36B	204631127
XP16-036-230	35400	15	11.7	34600	20200	8.5	LH29/36F9	EL296UH070XV36B	204631149
XP16-036-230	36800	15	12.5	30800	20400	8.2	LH29/36F9	SL280UH090V36B	10260357
XP16-036-230	34400	14.5	11.7	34600	20200	8.5	LH29/36F9		204631170
XP16-036-230	34400	14.5	11.7	34600	20200	8.5	LH29/36F9		204631159
XP16-036-230	34400	14.5	11.7	32600	20200	8.5	LH29/36F9		204631295
XP16-036-230	34400	14.5	11.7	32600	20200	8.5	LH29/36F9		204631306
XP16-036-230	35600	16	12.2	32400	20400	8.5	LH35/36F9	EL280UH070XE36A	203371980
XP16-036-230	35600	15	12	34600	20400	8.5	LH35/36F9	EL296UH045XV36B	204631140
XP16-036-230	35800	15	12	34600	20200	8.5	LH35/36F9	EL296UH070XV36B	204631151
XP16-036-230	35000	15	12	32600	20200	8.5	LH35/36F9		204631297
XP16-036-230	35000	15	12	34600	20200	8.5	LH35/36F9		204631172
XP16-036-230	35000	15	12	32600	20200	8.5	LH35/36F9		204631308
XP16-036-230	35000	15	12	34600	20200	8.5	LH35/36F9		204631161
XP16-036-230	35600	16	12.2	32400	20400	8.5	LH35/36X9	EL280UH070XE36A	203371979
XP16-036-230	37400	16	12.2	31400	20800	8.5	LH35/36X9	EL296UH045XV36B	10477250
XP16-036-230	35600	15	12	34600	20400	8.5	LH35/36X9	EL296UH045XV36B	204631139
XP16-036-230	37400	16	12.2	31400	20600	8.5	LH35/36X9	EL296UH070XV36B	10477251
XP16-036-230	35800	15	12	34600	20200	8.5	LH35/36X9	EL296UH070XV36B	204631150
XP16-036-230	37400	16	12.5	31000	20400	8.5	LH35/36X9	SL280UH090V36B	10579962
XP16-036-230	35000	15	12	32800	20200	8.5	LH35/36X9		204603114
XP16-036-230	35000	15	12	32600	20200	8.5	LH35/36X9		204631307
XP16-036-230	35000	15	12	34600	20200	8.5	LH35/36X9		204631171
XP16-036-230	35000	15	12	32800	20200	8.5	LH35/36X9		204603116
XP16-036-230	35000	15	12	34600	20200	8.5	LH35/36X9		204631160
XP16-036-230	35000	15	12	32600	20200	8.5	LH35/36X9		204631296
XP16-036-230	36000	16	12.5	32400	20400	8.5	LH35/37D9	EL280UH070XE36A	203371983
XP16-036-230	36000	16	12.5	32400	20400	8.5	LH35/38F9	EL280UH070XE36A	203371985
XP16-036-230	35600	15	12.2	34600	20400	8.5	LH35/38F9	EL296UH045XV36B	204631143
XP16-036-230	35800	15	12.2	34600	20200	8.5	LH35/38F9	EL296UH070XV36B	204631154
XP16-036-230	37800	16	13	31000	20400	8.5	LH35/38F9	SL280UH090V36B	10260358
XP16-036-230	35200	15	12.2	32600	20200	8.5	LH35/38F9		204631311
XP16-036-230	35200	15	12.2	34600	20200	8.5	LH35/38F9		204631175
XP16-036-230	35200	15	12.2	34600	20200	8.5	LH35/38F9		204631164
XP16-036-230	35200	15	12.2	32600	20200	8.5	LH35/38F9		204631300
XP16-036-230	36000	16	12.5	32400	20400	8.5	LH35/38X9	EL280UH070XE36A	203371984
XP16-036-230	35600	15	12.2	34600	20400	8.5	LH35/38X9	EL296UH045XV36B	204631142
XP16-036-230	35800	15	12.2	34600	20200	8.5	LH35/38X9	EL296UH070XV36B	204631153
XP16-036-230	37800	16	13	31000	20400	8.5	LH35/38X9	SL280UH090V36B	10579963
XP16-036-230	35200	15	12.2	34600	20200	8.5	LH35/38X9		204631174
XP16-036-230	35200	15	12.2	32600	20200	8.5	LH35/38X9		204631310
XP16-036-230	35200	15	12.2	34600	20200	8.5	LH35/38X9		204631163
XP16-036-230	35200	15	12.2	32600	20200	8.5	LH35/38X9		204631299
XP16-048-230	46500	15	11.7	40500	26800	8.2	L*42/60Y9	EL296UH090XV48C	204631326
XP16-048-230	47500	15	11.7	41000	27600	8.2	L*42/60Y9	EL296UH110XV60C	204631337
XP16-048-230	46500	15	11.7	40500	26800	8.2	L*42/60Z9	EL296UH090XV48C	204631325
XP16-048-230	47500	15	11.7	41000	27600	8.2	L*42/60Z9	EL296UH110XV60C	204631336
XP16-048-230	46500	15	12	40500	26800	8.2	L*48/60Y9	EL296UH090XV48C	204631332
XP16-048-230	47500	16	12	41000	27600	8.2	L*48/60Y9	EL296UH110XV60C	204631343



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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
XP16-048-230	46500	15	12	40500	26800	8.2	L*48/60Z9	EL296UH090XV48C	204631331
XP16-048-230	47500	16	12	41000	27600	8.2	L*48/60Z9	EL296UH110XV60C	204631342
XP16-048-230	47000	16	12	42000	24800	8.2	L*49/63Z9	EL296UH090XV48C	204631333
XP16-048-230	47500	16	12	41000	27600	8.2	L*49/63Z9	EL296UH110XV60C	204631344
XP16-048-230	48000	15	12	43500	28600	8.5	LD42/61Z9		204756338
XP16-048-230	47000	15	11.7	42000	24800	8.2	LH42/62E9	EL296UH090XV48C	204631330
XP16-048-230	47500	15	11.7	41000	27600	8.2	LH42/62E9	EL296UH110XV60C	204631341
XP16-048-230	47000	15	11.7	42000	24800	8.2	LH42/62W9	EL296UH090XV48C	204631329
XP16-048-230	47500	15	11.7	41000	27600	8.2	LH42/62W9	EL296UH110XV60C	204631340
XP16-048-230	46500	15	12	40500	26800	8.2	LH49/61E9	EL296UH090XV48C	204631328
XP16-048-230	47500	16	12	41000	27600	8.2	LH49/61E9	EL296UH110XV60C	204631339
XP16-048-230	46500	15	12	40500	26800	8.2	LH49/61W9	EL296UH090XV48C	204631327
XP16-048-230	47500	16	12	41000	27600	8.2	LH49/61W9	EL296UH110XV60C	204631338
XP16-048-230	47000	16	12	42000	24800	8.2	LH49/62W9	EL296UH090XV48C	204631335
XP16-048-230	47500	16	12	41000	27600	8.2	LH49/62W9	EL296UH110XV60C	204631346
XP16-048-230	47000	16	12	42000	24800	8.2	LH60/61W9	EL296UH090XV48C	204631334
XP16-048-230	47500	16	12	41000	27600	8.2	LH60/61W9	EL296UH110XV60C	204631345
XP16-060-230	57500	16	12.2	52000	33000	8.5	L*42/60Y9	EL280UH110XE60C	203372054
XP16-060-230	57000	15	12	55500	35800	8.5	L*42/60Y9	SL280DF090V60C	10258421
XP16-060-230	57500	16	12.2	52000	33000	8.5	L*42/60Z9	EL280UH110XE60C	203372053
XP16-060-230	57500	16	12.2	52000	33000	8.5	L*43/61Y9	EL280UH110XE60C	203372056
XP16-060-230	57500	16	12.2	52000	33000	8.5	L*43/61Z9	EL280UH110XE60C	203372055
XP16-060-230	57500	16	12.5	52000	33000	8.5	L*48/60Y9	EL280UH110XE60C	203372063
XP16-060-230	58500	16	12.5	51000	33200	8.5	L*48/60Y9	EL296UH135XV60D	8106822
XP16-060-230	58000	16	12.5	51000	33400	8.5	L*48/60Y9	SL280UH135V60D	10260341
XP16-060-230	57500	16	12.5	52000	33000	8.5	L*48/60Z9	EL280UH110XE60C	203372062
XP16-060-230	58500	16	12.5	51000	33200	8.5	L*48/60Z9	EL296UH135XV60D	204720374
XP16-060-230	58000	16	12.5	51000	33400	8.5	L*48/60Z9	SL280UH135V60D	10032742
XP16-060-230	57500	16	12	52000	33000	8.5	L*49/62Y9	EL280UH110XE60C	203372052
XP16-060-230	57500	16	12	52000	33000	8.5	L*49/62Z9	EL280UH110XE60C	203372051
XP16-060-230	57500	16	12.5	52000	33000	8.5	L*49/63Z9	EL280UH110XE60C	203372064
XP16-060-230	57000	14.5	12	55500	36000	8.2	LD42/61Z9		204756328
XP16-060-230	57500	16	12	52000	33000	8.5	LH40/61E9	EL280UH110XE60C	203372049
XP16-060-230	57500	16	12	52000	33000	8.5	LH40/61W9	EL280UH110XE60C	203372048
XP16-060-230	57000	16	12	52000	33000	8.5	LH40/62W9	EL280UH110XE60C	203372046
XP16-060-230	56000	15	11.7	52000	33000	8.2	LH41/61D9	EL280UH110XE60C	203372047
XP16-060-230	57500	16	12.2	52000	33000	8.5	LH42/62E9	EL280UH110XE60C	203372060
XP16-060-230	57500	16	12.2	52000	33000	8.5	LH42/62W9	EL280UH110XE60C	203372059
XP16-060-230	57500	16	12.2	52000	33000	8.5	LH48/60E9	EL280UH110XE60C	203372061
XP16-060-230	56500	15	11.7	52000	33000	8.5	LH48/60F9	EL280UH110XE60C	203372050
XP16-060-230	57500	16	12.5	52000	33000	8.5	LH49/61E9	EL280UH110XE60C	203372058
XP16-060-230	57500	16	12.5	52000	33000	8.5	LH49/61W9	EL280UH110XE60C	203372057
XP16-060-230	58500	16	12.2	51000	33200	8.5	LH49/61W9	EL296UH135XV60D	8106824
XP16-060-230	58000	16	12.2	51000	33400	8.5	LH49/61W9	SL280UH135V60D	10032741
XP16-060-230	58500	16	12.2	51000	33200	8.5	LH49/61W9	SLP98UH135XV60D	10587929
XP16-060-230	57500	16	12.5	52000	33000	8.5	LH49/62W9	EL280UH110XE60C	203372065
XP16-060-230	58500	16	12.5	51000	33200	8.5	LH49/62W9	EL296UH135XV60D	9134529
XP16-060-230	58000	16	12.5	51000	33400	8.5	LH49/62W9	SL280UH135V60D	10260342
XP16-060-230	58500	16	12.5	51000	33200	8.5	LH49/62W9	SLP98UH135XV60D	10587930
XP20-024-230	21400	18	12.5	19800	11400	9	L*18/36T9	SLP98UH070XV36B	204667926
XP20-024-230	22600	18	13.5	20000	11900	9	L*19/36S9	SL280UH070XV36A	10258429
XP20-024-230	22600	18	13.5	20000	11900	9	L*19/36S9	SL280UH070XV36A	10258431
XP20-024-230	22000	18	13	20400	13100	9.5	L*19/36S9	SLP98DF070XV36B	8966433
XP20-024-230	21600	18	12.5	19800	11400	9	L*19/36S9	SLP98UH070XV36B	204667930

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
XP20-024-230	22600	19	13.5	20400	13100	9.5	L*29/36S9	SLP98DF070XV36B	10260416
XP20-024-230	22600	19	13.5	20400	13100	9.5	L*29/36U9	SLP98DF070XV36B	10260415
XP20-024-230	21600	18	13	19800	11400	9	L*35/36S9	SLP98UH070XV36B	204667934
XP20-024-230	21600	18	13	19800	11400	9	L*35/36U9	SLP98UH070XV36B	204667933
XP20-024-230	22600	18	13.5	20000	11900	9	LH29/36F9	SL280UH070XV36A	10258430
XP20-024-230	22600	18	13.5	20000	11900	9	LH29/36F9	SL280UH070XV36A	10258428
XP20-024-230	21600	18	12.5	19800	11400	9	LH29/36F9	SLP98UH070XV36B	204667927
XP20-024-230	21600	18	12.5	19800	11400	9	LH35/36F9	SLP98UH070XV36B	204667929
XP20-024-230	21600	18	12.5	19800	11400	9	LH35/36X9	SLP98UH070XV36B	204667928
XP20-024-230	21600	18	13	19800	11400	9	LH35/38F9	SLP98UH070XV36B	204667932
XP20-024-230	21600	18	13	19800	11400	9	LH35/38X9	SLP98UH070XV36B	204667931
XP20-036-230	34200	20	13.5	31000	20200	9.5	L*23/37Y9	SL280UH090V36B	10258432
XP20-036-230	35000	20	13.5	31600	19600	10	L*23/37Y9	SLP98DF090XV36C	10258434
XP20-036-230	34000	20	13	31400	20400	9.5	L*23/37Y9	SLP98UH070XV36B	8784178
XP20-036-230	34000	20	13	31400	20400	9.5	L*23/37Y9	SLP98UH070XV36B	204667948
XP20-036-230	34000	19	12.5	31800	20200	8.5	L*23/37Z9	EL296UH090XV36C	204603088
XP20-036-230	35000	20	13.5	31600	19600	10	L*23/37Z9	SLP98DF090XV36C	10258433
XP20-036-230	34000	20	13	31400	20400	9.5	L*23/37Z9	SLP98UH070XV36B	204667947
XP20-036-230	33800	19	12.5	31800	20200	8.5	L*24/36Z9	EL296UH090XV36C	204603089
XP20-036-230	34000	20	12.5	31400	20400	9.5	L*35/36S9	SLP98UH070XV36B	204667944
XP20-036-230	34000	21	13	31800	20400	9.5	LH23/37E9	SLP98UH070XV36B	8704420
XP20-036-230	34000	20	13	31400	20400	9.5	LH23/37E9	SLP98UH070XV36B	204667946
XP20-036-230	34000	19	12.5	30200	20200	8.5	LH23/37W9	EL296UH090XV36C	10318039
XP20-036-230	34000	20	13	31400	20400	9.5	LH23/37W9	SLP98UH070XV36B	204667945
XP20-036-230	34000	20	12.5	31400	20400	9.5	LH35/36F9	SLP98UH070XV36B	204667940
XP20-036-230	34000	20	13	31400	20400	9.5	LH35/38F9	SLP98UH070XV36B	204667943
XP20-036-230	33400	18	12.2	30200	20200	8.5	LH35/38X9	EL296UH090XV36C	10318038
XP20-036-230	34000	20	13	31400	20400	9.5	LH35/38X9	SLP98UH070XV36B	204667941
XP20-048-230	47000	17	12.5	43500	28000	8.5	L*42/60Y9	EL296DF090XV60C	10156302
XP20-048-230	47500	19	12.5	43000	26800	9	L*42/60Y9	EL296UH090XV48C	202917427
XP20-048-230	46000	17	12	41000	26800	8.2	L*42/60Y9	EL296UH090XV60C	204667954
XP20-048-230	47000	18	12.5	43500	27600	8.5	L*42/60Y9	SL280DF090V60C	10258435
XP20-048-230	47000	18	12.5	43500	28000	8.5	L*42/60Y9	SLP98DF090XV48C	10156303
XP20-048-230	47000	17	12.5	43500	28000	8.5	L*42/60Y9	SLP98DF090XV60C	10156304
XP20-048-230	47000	18	12.2	41500	26200	9	L*42/60Y9	SLP98UH090XV48C	204667961
XP20-048-230	47500	19	12.5	43000	26800	9	L*42/60Y9	SLP98UH090XV48C	8745040
XP20-048-230	47000	18	12.2	41500	26200	9	L*42/60Y9	SLP98UH090XV60C	204667969
XP20-048-230	47500	19	12.5	43000	26800	9	L*42/60Z9	EL296UH090XV48C	202917426
XP20-048-230	46000	17	12	41000	26800	8.2	L*42/60Z9	EL296UH090XV60C	204667953
XP20-048-230	47000	18	12.2	41500	26200	9	L*42/60Z9	SLP98UH090XV48C	204667960
XP20-048-230	47000	18	12.2	41500	26200	9	L*42/60Z9	SLP98UH090XV60C	204667968
XP20-048-230	48000	19	12.5	42500	26800	9	L*49/63Z9	EL296UH090XV48C	204667951
XP20-048-230	46000	17	12.5	41000	26800	8.2	L*49/63Z9	EL296UH090XV60C	204667958
XP20-048-230	48000	18	12.5	41500	25400	9	L*49/63Z9	SLP98UH090XV48C	204667966
XP20-048-230	48000	18	12.5	41500	25400	9	L*49/63Z9	SLP98UH090XV60C	204667975
XP20-048-230	48000	19	12.5	42500	26800	9	LH42/62E9	EL296UH090XV48C	204667950
XP20-048-230	46000	17	12.2	41000	26800	8.2	LH42/62E9	EL296UH090XV60C	204667956
XP20-048-230	48000	19	12.5	42500	26800	9	LH42/62E9	SLP98UH090XV48C	8704422
XP20-048-230	47000	18	12.5	41500	26200	9	LH42/62E9	SLP98UH090XV48C	204667965
XP20-048-230	48000	19	12.5	42500	26800	9	LH42/62E9	SLP98UH090XV60C	8704423
XP20-048-230	47000	18	12.5	41500	26200	9	LH42/62E9	SLP98UH090XV60C	204667974
XP20-048-230	48000	19	12.5	42500	26800	9	LH42/62E9	SLP98UH110XV60C	8704424
XP20-048-230	48000	18	12.2	41500	25400	9.5	LH42/62E9	SLP98UH135XV60D	8704425
XP20-048-230	48000	19	12.5	43000	26800	9	LH42/62W9	EL296UH090XV48C	204603091

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
XP20-048-230	46000	17	12.2	43000	26800	8.2	LH42/62W9	EL296UH090XV60C	204603093
XP20-048-230	48000	19	12.5	42500	26800	9	LH42/62W9	EL296UH090XV60C	204717085
XP20-048-230	47000	18	12.5	41500	26200	9	LH42/62W9	SLP98UH090XV48C	204667964
XP20-048-230	47000	18	12.5	41500	26200	9	LH42/62W9	SLP98UH090XV60C	204667973
XP20-048-230	48000	19	12.5	42500	26800	9	LH49/61E9	EL296UH090XV48C	204667949
XP20-048-230	46000	17	12.5	41000	26800	8.2	LH49/61E9	EL296UH090XV60C	204667955
XP20-048-230	48000	18	12.5	41500	25400	9	LH49/61E9	SLP98UH090XV48C	204667963
XP20-048-230	48000	18	12.5	41500	25400	9	LH49/61E9	SLP98UH090XV60C	204667971
XP20-048-230	48000	19	12.5	43000	26800	9	LH49/61W9	EL296UH090XV48C	204603090
XP20-048-230	46000	17	12.5	43000	26800	8.2	LH49/61W9	EL296UH090XV60C	204603092
XP20-048-230	48000	18	12.5	41500	25400	9	LH49/61W9	SLP98UH090XV48C	204667962
XP20-048-230	48000	18	12.5	41500	25400	9	LH49/61W9	SLP98UH090XV60C	204667970
XP20-048-230	48000	19	12.5	42500	26800	9	LH49/62W9	EL296UH090XV48C	204667952
XP20-048-230	46000	17	12.5	41000	26800	8.2	LH49/62W9	EL296UH090XV60C	204667959
XP20-048-230	48000	18	12.5	41500	25400	9	LH49/62W9	SLP98UH090XV48C	204667967
XP20-048-230	48000	18	12.5	41500	25400	9	LH49/62W9	SLP98UH090XV60C	204667976
XP20-060-230	57000	18	12.2	52000	33400	9	L*42/60Y9	SL280UH090XV60C	10258423
XP20-060-230	57000	19	12.2	52500	34400	9	L*42/60Y9	SL280UH090XV60C	10258424
XP20-060-230	57000	18	12	52500	33600	9.5	L*42/60Y9	SLP98UH090XV60C	204667935
XP20-060-230	57500	18	12	52500	33400	9.5	L*42/60Z9	EL296UH110XV60C	10323992
XP20-060-230	56500	19	12.5	51500	34400	9.5	L*42/60Z9	SL280DF090V60C	10258422
XP20-060-230	57000	19	12.2	52500	34400	9	L*42/60Z9	SL280UH090XV60C	10263336
XP20-060-230	57000	18	12	53000	33600	9.5	L*42/60Z9	SLP98UH090XV60C	204603082
XP20-060-230	57500	18	12	53000	33400	9.5	L*42/60Z9	SLP98UH110XV60C	204603085
XP20-060-230	57500	18	12.2	52500	33400	9.5	L*43/61Z9	EL296UH110XV60C	10323993
XP20-060-230	57000	19	12.5	52500	34400	9	L*43/61Z9	SL280UH090XV60C	10258425
XP20-060-230	57500	18	12.5	52500	33400	9.5	L*48/60Z9	EL296UH110XV60C	10323994
XP20-060-230	57000	18	12.5	53000	33600	9.5	L*48/60Z9	SLP98UH090XV60C	204603083
XP20-060-230	57500	18	12.5	53000	33400	9.5	L*48/60Z9	SLP98UH110XV60C	204603086
XP20-060-230	57500	18	12.5	52500	33400	9.5	L*49/63Z9	EL296UH110XV60C	10323995
XP20-060-230	57000	18	12.5	53000	33600	9.5	L*49/63Z9	SLP98UH090XV60C	204603084
XP20-060-230	57500	18	12.5	53000	33400	9.5	L*49/63Z9	SLP98UH110XV60C	204603087
XP20-060-230	57000	18	12	52500	33400	9	LH40/62W9	EL296UH110XV60C	10318034
XP20-060-230	57000	19	12.5	52500	34400	9	LH42/62E9	SL280UH090XV60C	10263337
XP20-060-230	57000	18	12.2	52500	33600	9.5	LH42/62E9	SLP98UH090XV60C	8704426
XP20-060-230	57000	18	12.2	52500	33600	9.5	LH42/62E9	SLP98UH090XV60C	204667937
XP20-060-230	57500	18	12.2	52500	33400	9.5	LH42/62E9	SLP98UH110XV60C	8704427
XP20-060-230	56500	18	12.5	53000	35000	9	LH42/62E9	SLP98UH135XV60D	8704428
XP20-060-230	57500	18	12.2	52500	33400	9.5	LH42/62W9	EL296UH110XV60C	10318036
XP20-060-230	57000	19	12.5	52500	34400	9	LH42/62W9	SL280UH090XV60C	10263338
XP20-060-230	57000	18	12.2	52500	33600	9.5	LH42/62W9	SLP98UH090XV60C	204667936
XP20-060-230	57000	18	12.5	52500	33600	9.5	LH49/61E9	SLP98UH090XV60C	204667939
XP20-060-230	57500	18	12.2	52500	33400	9.5	LH49/61W9	EL296UH110XV60C	10318035
XP20-060-230	57000	18	12.5	52500	33600	9.5	LH49/61W9	SLP98UH090XV60C	204667938
XP20-060-230	57500	18	12.5	52500	33400	9.5	LH49/62W9	EL296UH110XV60C	10318037
XP20-060-230	57000	18	12.5	52500	33600	9.5	LH49/62W9	SLP98UH090XV60C	10260414
XP20-060-230	57000	18	12.5	52500	33600	9.5	LH49/62W9	SLP98UH090XV60C	10260413
XP21-024-230	23000	16	13	22000	13700	8.5	L*18/36T9	EL280UH070XE36A	203372066
XP21-024-230	24400	16	12.2	22000	12600	9	L*18/36T9	SL280DF090V48B	5436283
XP21-024-230	25400	19	13	22000	12300	8.5	L*18/36T9	SL280UH070V36A	5436284
XP21-024-230	25400	19	13	22000	12300	8.5	L*18/36T9	SL280UH070XV36A	5436285
XP21-024-230	24200	17	12.2	22000	12500	9	L*18/36T9	SLP98DF070XV36B	5436289
XP21-024-230	23800	17	12.2	22000	12500	9	L*18/36T9	SLP98DF090XV36C	5436290
XP21-024-230	24400	17	12.2	22000	12600	9	L*18/36T9	SLP98DF090XV48C	5436291

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
XP21-024-230	25000	18	13	22000	12300	8.2	L*18/36T9	SLP98UH070XV36B	5436292
XP21-024-230	23400	16	13	22000	13700	8.5	L*19/36S9	EL280UH070XE36A	203372070
XP21-024-230	24600	16	12.5	21200	12600	9	L*19/36S9	SL280DF090V48B	5436299
XP21-024-230	25600	19	13	22000	12300	8.5	L*19/36S9	SL280UH070V36A	5436300
XP21-024-230	25600	19	13	22000	12300	8.5	L*19/36S9	SL280UH070XV36A	5436301
XP21-024-230	25600	19	13	20600	12300	8.5	L*19/36S9	SL280UH070XV36A	10258427
XP21-024-230	24400	17	12.2	21000	12500	9	L*19/36S9	SLP98DF070XV36B	5436305
XP21-024-230	24200	17	12.5	22000	12500	9	L*19/36S9	SLP98DF090XV36C	5436306
XP21-024-230	24600	17	12.5	22000	12600	9	L*19/36S9	SLP98DF090XV48C	5436307
XP21-024-230	25200	18	13	22000	12300	8.2	L*19/36S9	SLP98UH070XV36B	5436308
XP21-024-230	24000	17	13	22000	13700	9	L*23/37Z9	EL280UH070XE36A	203372096
XP21-024-230	25600	18	13	20400	12200	8.5	L*23/37Z9	EL296UH045XV36B	7470207
XP21-024-230	24000	17	13	22000	13700	9	L*24/36Y9	EL280UH070XE36A	203372104
XP21-024-230	24000	17	13	22000	13700	9	L*24/36Z9	EL280UH070XE36A	203372102
XP21-024-230	23400	16	13	22000	13700	8.5	L*24/42S9	EL280UH070XE36A	203372071
XP21-024-230	24000	17	13	22000	13700	9	L*25/37Y9	EL280UH070XE36A	203372100
XP21-024-230	24000	17	13	22000	13700	9	L*25/37Z9	EL280UH070XE36A	203372098
XP21-024-230	24000	17	13	22000	13700	9	L*29/36S9	EL280UH070XE36A	203372086
XP21-024-230	25200	17	12.5	21200	12600	9	L*29/36S9	SL280DF090V48B	5436315
XP21-024-230	25600	19	13.5	22000	12300	8.5	L*29/36S9	SL280UH070V36A	5436316
XP21-024-230	25600	19	13.5	22000	12300	8.5	L*29/36S9	SL280UH070XV36A	5436317
XP21-024-230	25400	18	13.5	22000	12300	8.2	L*29/36S9	SL280UH090V36B	5436318
XP21-024-230	25400	18	13.5	22000	12400	8.2	L*29/36S9	SL280UH090V48B	5436319
XP21-024-230	25400	18	13.5	22000	12400	8.2	L*29/36S9	SL280UH090XV48B	5436320
XP21-024-230	25000	18	12.5	21000	12500	9	L*29/36S9	SLP98DF070XV36B	5436321
XP21-024-230	25000	17	12.5	21000	12500	9	L*29/36S9	SLP98DF090XV36C	5436322
XP21-024-230	25400	17	12.5	21200	12600	9	L*29/36S9	SLP98DF090XV48C	5436323
XP21-024-230	25200	18	13.5	22000	12300	8.2	L*29/36S9	SLP98UH070XV36B	5436324
XP21-024-230	24000	17	13	22000	13700	9	L*29/36U9	EL280UH070XE36A	203372082
XP21-024-230	23800	17	13	22000	13700	9	L*30/36S9	EL280UH070XE36A	203372080
XP21-024-230	23800	17	13	22000	13700	9	L*30/36U9	EL280UH070XE36A	203372078
XP21-024-230	24000	17	13	22000	13700	9	L*35/36S9	EL280UH070XE36A	203372088
XP21-024-230	25200	17	12.5	21200	12600	9	L*35/36S9	SL280DF090V48B	5436331
XP21-024-230	25600	19	13.5	22000	12300	8.5	L*35/36S9	SL280UH070V36A	5436332
XP21-024-230	25600	19	13.5	22000	12300	8.5	L*35/36S9	SL280UH070XV36A	5436333
XP21-024-230	25400	18	13.5	22000	12300	8.2	L*35/36S9	SL280UH090V36B	5436334
XP21-024-230	25400	18	13.5	22000	12400	8.2	L*35/36S9	SL280UH090V48B	5436335
XP21-024-230	25400	18	13.5	22000	12400	8.2	L*35/36S9	SL280UH090XV48B	5436336
XP21-024-230	25000	18	12.5	21000	12500	9	L*35/36S9	SLP98DF070XV36B	5436337
XP21-024-230	25000	17	12.5	21000	12500	9	L*35/36S9	SLP98DF090XV36C	5436338
XP21-024-230	25400	17	12.5	21200	12600	9	L*35/36S9	SLP98DF090XV48C	5436339
XP21-024-230	25200	18	13.5	22000	12300	8.2	L*35/36S9	SLP98UH070XV36B	5436340
XP21-024-230	24000	17	13	22000	13700	9	L*35/36U9	EL280UH070XE36A	203372084
XP21-024-230	24600	16	12.2	21600	13000	8.5	LD24/35Z9		204756329
XP21-024-230	23600	16	13	22000	13700	9	LH18/37D9	EL280UH070XE36A	203372092
XP21-024-230	25400	18	13	22000	12300	8.2	LH18/37D9	EL296UH045XV36B	7470208
XP21-024-230	26000	19	13	22000	12600	8.5	LH18/37D9	EL296UH070XV36B	7470210
XP21-024-230	23600	16	13	22000	13700	9	LH18/37R9	EL280UH070XE36A	203372090
XP21-024-230	25400	18	13	22000	12300	8.2	LH18/37R9	EL296UH045XV36B	7470209
XP21-024-230	26000	19	13	22000	12600	8.5	LH18/37R9	EL296UH070XV36B	7470211
XP21-024-230	24000	17	13	22000	13700	9	LH23/37W9	EL280UH070XE36A	203372094
XP21-024-230	25400	19	13	22000	12300	8.5	LH24/37F9	SL280UH070V36A	5436345
XP21-024-230	25400	19	13	22000	12300	8.5	LH24/37F9	SL280UH070XV36A	5436346
XP21-024-230	25000	18	13	22000	12300	8.2	LH24/37F9	SLP98UH070XV36B	5436350

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
XP21-024-230	23400	16	13	22000	13700	8.5	LH29/36F9	EL280UH070XE36A	203372067
XP21-024-230	25600	19	13	22000	12300	8.5	LH29/36F9	SL280UH070V36A	5436355
XP21-024-230	25600	19	13	22000	12300	8.5	LH29/36F9	SL280UH070XV36A	5436356
XP21-024-230	25600	19	13	20600	12300	8.5	LH29/36F9	SL280UH070XV36A	10258426
XP21-024-230	25200	18	13	22000	12300	8.2	LH29/36F9	SLP98UH070XV36B	5436360
XP21-024-230	23800	17	13	22000	13700	9	LH35/36F9	EL280UH070XE36A	203372069
XP21-024-230	25600	19	13	22000	12300	8.5	LH35/36F9	SL280UH070V36A	5436365
XP21-024-230	25600	19	13	22000	12300	8.5	LH35/36F9	SL280UH070XV36A	5436366
XP21-024-230	25400	18	13	22000	12300	8.2	LH35/36F9	SL280UH090V36B	5436367
XP21-024-230	25400	18	13	22000	12400	8.2	LH35/36F9	SL280UH090V48B	5436368
XP21-024-230	25400	18	13	22000	12400	8.2	LH35/36F9	SL280UH090XV48B	5436369
XP21-024-230	25200	18	13	22000	12300	8.2	LH35/36F9	SLP98UH070XV36B	5436370
XP21-024-230	23800	17	13	22000	13700	9	LH35/36X9	EL280UH070XE36A	203372068
XP21-024-230	23800	17	13	22000	13700	9	LH35/37D9	EL280UH070XE36A	203372072
XP21-024-230	24000	17	13	22000	13700	9	LH35/38F9	EL280UH070XE36A	203372076
XP21-024-230	24000	17	13	22000	13700	9	LH35/38X9	EL280UH070XE36A	203372074
XP21-036-230	36000	17	13	29600	19200	9	L*23/37Y9	EL280UH070XE36A	203372117
XP21-036-230	35400	18	13	29600	19000	9	L*23/37Y9	EL280UH090XE48B	203372132
XP21-036-230	34600	16	12.5	31000	19200	9	L*23/37Y9	EL296DF045XE36B	7470288
XP21-036-230	35000	17	12.5	31000	19200	9	L*23/37Y9	EL296DF070XE48B	7470212
XP21-036-230	35400	17	13	31200	19200	9	L*23/37Y9	EL296DF090XE48C	7470215
XP21-036-230	36600	17	13	31200	19400	8.5	L*23/37Y9	EL296UH045XV36B	7470220
XP21-036-230	36600	17	13	30800	19000	9	L*23/37Y9	EL296UH090XE48C	7470221
XP21-036-230	35200	17	13	30800	19200	9	L*23/37Y9	SL280DF090V48B	5436394
XP21-036-230	36600	18	13.5	31000	19200	9.5	L*23/37Y9	SL280DF090V60C	5436395
XP21-036-230	35800	17	13	31000	19200	8.5	L*23/37Y9	SL280UH070V36A	5436397
XP21-036-230	35800	17	13	31000	19200	8.5	L*23/37Y9	SL280UH070XV36A	5436398
XP21-036-230	35800	17	13	31000	19200	8.5	L*23/37Y9	SL280UH070XV36A	10258493
XP21-036-230	36800	17	13	31000	19200	9	L*23/37Y9	SL280UH090V36B	5436399
XP21-036-230	36800	17	13	31000	19200	9	L*23/37Y9	SL280UH090V48B	5436400
XP21-036-230	37200	18	13.5	31000	19000	9	L*23/37Y9	SL280UH090V60C	5436401
XP21-036-230	36800	17	13	31000	19200	9	L*23/37Y9	SL280UH090XV48B	5436402
XP21-036-230	37200	18	13.5	31000	19000	9	L*23/37Y9	SL280UH090XV60C	5436403
XP21-036-230	37000	18	13	31000	19200	9	L*23/37Y9	SL280UH110V60C	5436404
XP21-036-230	37000	17	13	31000	19200	9	L*23/37Y9	SL280UH110XV60C	5436405
XP21-036-230	35200	17	13	31200	19200	9	L*23/37Y9	SLP98DF070XV36B	5436406
XP21-036-230	36000	17	13	31200	19200	9	L*23/37Y9	SLP98DF090XV36C	5436407
XP21-036-230	36200	17	13	31200	19200	9	L*23/37Y9	SLP98DF090XV48C	5436408
XP21-036-230	36400	17	13	31200	19200	9	L*23/37Y9	SLP98DF090XV60C	5436409
XP21-036-230	36400	17	13	31400	19400	9	L*23/37Y9	SLP98DF110XV60C	5436410
XP21-036-230	36800	17	13	31200	19400	8.5	L*23/37Y9	SLP98UH070XV36B	5436411
XP21-036-230	36600	18	13	30800	19000	9	L*23/37Y9	SLP98UH090XV36C	5436412
XP21-036-230	36000	18	13.5	30600	18800	9	L*23/37Y9	SLP98UH090XV48C	5436413
XP21-036-230	37200	18	13.5	31000	19200	9	L*23/37Y9	SLP98UH090XV60C	5436414
XP21-036-230	36800	18	13.5	31000	19000	9	L*23/37Y9	SLP98UH110XV60C	5436415
XP21-036-230	36400	16	12.5	31400	19600	8.5	L*23/37Y9		5436264
XP21-036-230	36000	17	13	29600	19200	9	L*23/37Z9	EL280UH070XE36A	203372116
XP21-036-230	35400	18	13	29600	19000	9	L*23/37Z9	EL280UH090XE48B	203372131
XP21-036-230	34600	16	12.5	31000	19200	9	L*23/37Z9	EL296DF045XE36B	7470289
XP21-036-230	35000	17	12.5	31000	19200	9	L*23/37Z9	EL296DF070XE48B	7470213
XP21-036-230	35400	17	13	31200	19200	9	L*23/37Z9	EL296DF090XE48C	7470216
XP21-036-230	36600	17	13	31200	19400	8.5	L*23/37Z9	EL296UH045XE36B	7470217
XP21-036-230	36600	17	13	30800	19000	9	L*23/37Z9	EL296UH090XE48C	7470222
XP21-036-230	36000	17	13	29600	19200	9	L*24/36Y9	EL280UH070XE36A	203372121

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
XP21-036-230	35400	18	13	29600	19000	9	L*24/36Y9	EL280UH090XE48B	203372136
XP21-036-230	36000	17	13	29600	19200	9	L*24/36Z9	EL280UH070XE36A	203372120
XP21-036-230	35400	18	13	29600	19000	9	L*24/36Z9	EL280UH090XE48B	203372135
XP21-036-230	36000	17	13	29600	19200	9	L*25/37Y9	EL280UH070XE36A	203372119
XP21-036-230	35400	18	13	29600	19000	9	L*25/37Y9	EL280UH090XE48B	203372134
XP21-036-230	36000	17	13	29600	19200	9	L*25/37Z9	EL280UH070XE36A	203372118
XP21-036-230	35400	18	13	29600	19000	9	L*25/37Z9	EL280UH090XE48B	203372133
XP21-036-230	35800	17	13	29600	19200	8.5	L*29/36S9	EL280UH070XE36A	203372112
XP21-036-230	35400	18	12.5	29600	19000	9	L*29/36S9	EL280UH090XE48B	203372127
XP21-036-230	35600	15	12	31400	19600	8.5	L*29/36S9		5436265
XP21-036-230	36000	17	12.5	29600	19200	9	L*30/36S9	EL280UH070XE36A	203372111
XP21-036-230	35400	18	12.5	29600	19000	9	L*30/36S9	EL280UH090XE48B	203372126
XP21-036-230	35800	17	13	29600	19200	8.5	L*35/36S9	EL280UH070XE36A	203372113
XP21-036-230	35400	18	12.5	29600	19000	9	L*35/36S9	EL280UH090XE48B	203372128
XP21-036-230	34600	16	12.2	31000	19200	9	L*35/36S9	EL296DF045XE36B	7470290
XP21-036-230	35000	17	12.2	31000	19200	9	L*35/36S9	EL296DF070XE48B	7470214
XP21-036-230	35200	17	12.5	30800	19200	9	L*35/36S9	SL280DF090V48B	5436439
XP21-036-230	36400	18	13	31000	19200	9.5	L*35/36S9	SL280DF090V60C	5436440
XP21-036-230	35800	17	12.5	31000	19200	8.5	L*35/36S9	SL280UH070V36A	5436441
XP21-036-230	35800	17	12.5	31000	19200	8.5	L*35/36S9	SL280UH070XV36A	5436442
XP21-036-230	36800	17	13	30600	19000	9	L*35/36S9	SL280UH090V36B	5436443
XP21-036-230	36800	17	13	30800	19000	9	L*35/36S9	SL280UH090V48B	5436444
XP21-036-230	36800	17	13	31000	19000	9	L*35/36S9	SL280UH090V60C	5436445
XP21-036-230	36800	17	13	30800	19000	9	L*35/36S9	SL280UH090XV48B	5436446
XP21-036-230	36800	18	13	31000	19000	9	L*35/36S9	SL280UH090XV60C	5436447
XP21-036-230	36600	18	12.5	31000	19200	8.5	L*35/36S9	SL280UH110V60C	5436448
XP21-036-230	36600	18	12.5	31000	19200	8.5	L*35/36S9	SL280UH110XV60C	5436449
XP21-036-230	35200	17	12.5	31200	19200	9	L*35/36S9	SLP98DF070XV36B	5436450
XP21-036-230	35800	17	12.5	31200	19200	9	L*35/36S9	SLP98DF090XV36C	5436451
XP21-036-230	35200	17	12.5	31200	19200	9	L*35/36S9	SLP98DF090XV48C	5436452
XP21-036-230	36200	17	12.5	31200	19200	9	L*35/36S9	SLP98DF090XV60C	5436453
XP21-036-230	36200	17	12.5	31400	19400	9	L*35/36S9	SLP98DF110XV60C	5436454
XP21-036-230	36800	17	12.5	31000	19200	8.5	L*35/36S9	SLP98UH070XV36B	5436455
XP21-036-230	36400	17	13	30800	19000	9	L*35/36S9	SLP98UH090XV36C	5436456
XP21-036-230	36000	18	13	30600	18800	9	L*35/36S9	SLP98UH090XV48C	5436457
XP21-036-230	36800	18	13	31200	19200	9	L*35/36S9	SLP98UH090XV60C	5436458
XP21-036-230	36600	18	13	31000	19000	9	L*35/36S9	SLP98UH110XV60C	5436459
XP21-036-230	35600	15	12	31400	19600	8.5	L*35/36S9		5436266
XP21-036-230	35000	16	12.5	31000	19400	8.2	LD31/36Z9		204756330
XP21-036-230	36000	17	13	29600	19200	9	LH23/37E9	EL280UH070XE36A	203372115
XP21-036-230	35400	18	13	29600	19000	9	LH23/37E9	EL280UH090XE48B	203372130
XP21-036-230	36600	17	13	31400	19600	8.5	LH23/37E9	EL296UH045XE36B	7470218
XP21-036-230	36600	17	13	30800	19000	9	LH23/37E9	EL296UH090XE48C	7470223
XP21-036-230	35800	17	13	31000	19200	8.5	LH23/37E9	SL280UH070V36A	5436475
XP21-036-230	35800	17	13	31000	19200	8.5	LH23/37E9	SL280UH070XV36A	5436476
XP21-036-230	36800	17	13	31000	19200	9	LH23/37E9	SL280UH090V36B	5436477
XP21-036-230	36800	17	13	31000	19200	9	LH23/37E9	SL280UH090V48B	5436478
XP21-036-230	37200	18	13	31000	19000	9	LH23/37E9	SL280UH090V60C	5436479
XP21-036-230	36800	17	13	31000	19200	9	LH23/37E9	SL280UH090XV48B	5436480
XP21-036-230	36800	18	13.5	31000	19000	9	LH23/37E9	SL280UH090XV60C	5436481
XP21-036-230	36400	18	13	31000	19000	8.5	LH23/37E9	SL280UH090XV60C	10258495
XP21-036-230	37000	18	13	31000	19200	9	LH23/37E9	SL280UH110V60C	5436482
XP21-036-230	37000	17	13	31000	19200	9	LH23/37E9	SL280UH110XV60C	5436483
XP21-036-230	35800	17	13	31000	19200	8.5	LH23/37E9	SLP98UH070XV36B	5436484

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
XP21-036-230	36600	18	13	30800	19000	9	LH23/37E9	SLP98UH090XV36C	5436485
XP21-036-230	35800	18	13	30600	18800	8.5	LH23/37E9	SLP98UH090XV48C	5436486
XP21-036-230	36800	18	13.5	31000	19200	9	LH23/37E9	SLP98UH090XV60C	5436487
XP21-036-230	36600	18	13.5	31000	19000	9	LH23/37E9	SLP98UH110XV60C	5436488
XP21-036-230	35600	16	12	31400	19600	8.5	LH23/37E9		5436267
XP21-036-230	36000	17	13	29600	19200	9	LH23/37W9	EL280UH070XE36A	203372114
XP21-036-230	35400	18	13	29600	19000	9	LH23/37W9	EL280UH090XE48B	203372129
XP21-036-230	36600	17	13	31400	19600	8.5	LH23/37W9	EL296UH045XE36B	7470219
XP21-036-230	36600	17	13	30800	19000	9	LH23/37W9	EL296UH090XE48C	7470225
XP21-036-230	36400	18	13	31000	19000	8.5	LH23/37W9	SL280UH090XV60C	10258494
XP21-036-230	36800	18	13.5	31000	19000	9	LH23/37W9	SL280UH090XV60C	10258496
XP21-036-230	35800	17	12.5	29600	19200	9	LH35/36F9	EL280UH070XE36A	203372105
XP21-036-230	35400	18	12.5	29600	19000	9	LH35/36F9	EL280UH090XE48B	203372122
XP21-036-230	36000	17	12.5	29600	19200	9	LH35/37D9	EL280UH070XE36A	203372107
XP21-036-230	35400	18	12.5	29600	19000	9	LH35/37D9	EL280UH090XE48B	203372123
XP21-036-230	35800	17	13	29600	19200	8.5	LH35/38F9	EL280UH070XE36A	203372110
XP21-036-230	35400	18	12.5	29600	19000	9	LH35/38F9	EL280UH090XE48B	203372125
XP21-036-230	35800	17	12.5	31000	19200	8.5	LH35/38F9	SL280UH070V36A	5436504
XP21-036-230	35800	17	12.5	31000	19200	8.5	LH35/38F9	SL280UH070XV36A	5436505
XP21-036-230	36800	17	13	30600	19000	9	LH35/38F9	SL280UH090V36B	5436506
XP21-036-230	36800	17	13	30800	19000	9	LH35/38F9	SL280UH090V48B	5436507
XP21-036-230	36800	18	12.5	31000	19200	9	LH35/38F9	SL280UH090V60C	5436508
XP21-036-230	36800	17	13	30800	19000	9	LH35/38F9	SL280UH090XV48B	5436509
XP21-036-230	36800	18	13	31000	19000	9	LH35/38F9	SL280UH090XV60C	5436510
XP21-036-230	36600	18	12.5	31000	19200	9	LH35/38F9	SL280UH110V60C	5436511
XP21-036-230	36600	17	13	31000	19200	9	LH35/38F9	SL280UH110XV60C	5436512
XP21-036-230	36800	17	12.5	31000	19200	8.5	LH35/38F9	SLP98UH070XV36B	5436513
XP21-036-230	36200	17	13	30800	19000	9	LH35/38F9	SLP98UH090XV36C	5436514
XP21-036-230	36000	18	13	30600	18800	9	LH35/38F9	SLP98UH090XV48C	5436515
XP21-036-230	36800	18	13	31000	19200	9	LH35/38F9	SLP98UH090XV60C	5436516
XP21-036-230	36600	18	13	31000	19000	9	LH35/38F9	SLP98UH110XV60C	5436517
XP21-036-230	35600	15	12	31400	19600	8.5	LH35/38F9		5436268
XP21-036-230	35800	17	13	29600	19200	8.5	LH35/38X9	EL280UH070XE36A	203372109
XP21-036-230	35400	18	12.5	29600	19000	9	LH35/38X9	EL280UH090XE48B	203372124
XP21-048-230	48000	17	12.5	45000	26800	8.2	L*42/60Y9	EL280UH090XE48B	203372145
XP21-048-230	48000	17	12.5	45000	26800	8.5	L*42/60Y9	EL280UH110XE60C	203372165
XP21-048-230	47000	16	12.2	45000	27200	9	L*42/60Y9	EL296DF090XE48C	7470230
XP21-048-230	47000	16	12.2	44000	27000	9	L*42/60Y9	EL296DF110XE60C	7470231
XP21-048-230	49000	17	12.5	43500	26800	8.2	L*42/60Y9	EL296UH090XV48C	204667977
XP21-048-230	49000	17	12.5	43500	26800	8.2	L*42/60Y9	EL296UH090XV60C	204667983
XP21-048-230	47000	16	13	45000	27000	9	L*42/60Y9	SL280DF090V60C	5436531
XP21-048-230	47000	16	13	45000	27000	9	L*42/60Y9	SL280DF110V60C	5436532
XP21-048-230	49000	17	12.5	43500	26800	8.2	L*42/60Y9	SL280UH090V60C	5436533
XP21-048-230	49000	17	12.5	43500	26800	8.2	L*42/60Y9	SL280UH090XV60C	5436534
XP21-048-230	49000	17	12.5	43500	26800	8.2	L*42/60Y9	SL280UH090XV60C	10258451
XP21-048-230	49000	17	12.5	43000	26600	8.2	L*42/60Y9	SL280UH110V60C	5436535
XP21-048-230	49000	17	12.5	43000	26600	8.2	L*42/60Y9	SL280UH110XV60C	5436536
XP21-048-230	48000	16	12.5	43500	26800	8.5	L*42/60Y9	SL280UH135V60D	5436537
XP21-048-230	47000	16	12.5	44000	27400	9	L*42/60Y9	SLP98DF090XV48C	5436538
XP21-048-230	47000	16	12.2	45000	27400	9	L*42/60Y9	SLP98DF090XV60C	5436539
XP21-048-230	47000	16	12.2	45000	27400	9	L*42/60Y9	SLP98DF110XV60C	5436540
XP21-048-230	49000	17	12.5	45000	26800	8.2	L*42/60Y9	SLP98UH090XV48C	5436541
XP21-048-230	49000	17	12.5	43500	26800	8.2	L*42/60Y9	SLP98UH090XV60C	5436542
XP21-048-230	49000	17	12.5	45000	27000	8.2	L*42/60Y9	SLP98UH110XV60C	5436543

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
XP21-048-230	48000	17	12.2	45000	27000	8.5	L*42/60Y9	SLP98UH135XV60D	5436544
XP21-048-230	46500	15	12.2	45000	27600	8.5	L*42/60Y9		5436269
XP21-048-230	48000	17	12.5	45000	26800	8.2	L*42/60Z9	EL280UH090XE48B	203372144
XP21-048-230	48000	17	12.5	45000	26800	8.5	L*42/60Z9	EL280UH110XE60C	203372164
XP21-048-230	49000	17	12.5	45000	26800	8.2	L*42/60Z9	EL296UH090XV48C	204603108
XP21-048-230	49000	17	12.5	45000	26800	8.2	L*42/60Z9	EL296UH090XV60C	204603111
XP21-048-230	48000	17	12.5	45000	26800	8.5	L*43/61Y9	EL280UH090XE48B	203372147
XP21-048-230	48000	17	12.5	45000	26600	8.5	L*43/61Y9	EL280UH110XE60C	203372167
XP21-048-230	48000	17	12.5	45000	26800	8.5	L*43/61Z9	EL280UH090XE48B	203372146
XP21-048-230	48000	17	12.5	45000	26600	8.5	L*43/61Z9	EL280UH110XE60C	203372166
XP21-048-230	48000	17	13	45000	26800	8.5	L*48/60Y9	EL280UH090XE48B	203372154
XP21-048-230	48000	17	13	45000	26600	8.5	L*48/60Y9	EL280UH110XE60C	203372177
XP21-048-230	47000	16	12.2	45000	27200	9	L*48/60Y9	EL296DF090XE48C	7470291
XP21-048-230	47000	16	13	45000	27000	9	L*48/60Y9	SL280DF090V60C	5436558
XP21-048-230	47000	16	13	45000	27000	9	L*48/60Y9	SL280DF110V60C	5436559
XP21-048-230	49000	17	13	45000	6800	8.2	L*48/60Y9	SL280UH090V60C	5436560
XP21-048-230	49000	17	13	45000	26800	8.2	L*48/60Y9	SL280UH090XV60C	5436561
XP21-048-230	49000	17	13	45000	26600	8.2	L*48/60Y9	SL280UH110V60C	5436562
XP21-048-230	49000	17	13	45000	26600	8.2	L*48/60Y9	SL280UH110XV60C	5436563
XP21-048-230	48000	16	13	45000	26800	8.5	L*48/60Y9	SL280UH135V60D	5436564
XP21-048-230	47000	16	12.5	44000	27400	9	L*48/60Y9	SLP98DF090XV48C	5436565
XP21-048-230	47000	16	12.2	45000	27400	9	L*48/60Y9	SLP98DF090XV60C	5436566
XP21-048-230	47000	16	12.2	45000	27400	9	L*48/60Y9	SLP98DF110XV60C	5436567
XP21-048-230	49000	17	13	45000	26800	8.2	L*48/60Y9	SLP98UH090XV48C	5436568
XP21-048-230	49000	17	13	45000	26800	8.2	L*48/60Y9	SLP98UH090XV60C	5436569
XP21-048-230	49000	17	13	45000	27000	8.2	L*48/60Y9	SLP98UH110XV60C	5436570
XP21-048-230	48000	17	12.5	45000	27000	8.5	L*48/60Y9	SLP98UH135XV60D	5436571
XP21-048-230	48500	16	12.2	44000	27400	8.2	L*48/60Y9		5436270
XP21-048-230	48000	17	13	45000	26800	8.5	L*48/60Z9	EL280UH090XE48B	203372153
XP21-048-230	48000	17	13	45000	26600	8.5	L*48/60Z9	EL280UH110XE60C	203372176
XP21-048-230	47000	16	12.2	45000	27200	9	L*48/60Z9	EL296DF090XE48C	7470292
XP21-048-230	49000	17	13	45000	26800	8.2	L*48/60Z9	EL296UH090XV48C	204603109
XP21-048-230	49000	17	13	45000	26800	8.2	L*48/60Z9	EL296UH090XV60C	204603112
XP21-048-230	48000	17	12.5	45000	26800	8.2	L*49/62Y9	EL280UH090XE48B	203372143
XP21-048-230	48000	17	12.5	45000	26800	8.5	L*49/62Y9	EL280UH110XE60C	203372163
XP21-048-230	48000	17	12.5	45000	26800	8.2	L*49/62Z9	EL280UH090XE48B	203372142
XP21-048-230	48000	17	12.5	45000	26800	8.5	L*49/62Z9	EL280UH110XE60C	203372162
XP21-048-230	48000	17	13	45000	26800	8.5	L*49/63Z9	EL280UH090XE48B	203372155
XP21-048-230	48000	17	13	45000	26600	8.5	L*49/63Z9	EL280UH110XE60C	203372178
XP21-048-230	49000	17	13	45000	26800	8.2	L*49/63Z9	EL296UH090XV48C	204603110
XP21-048-230	49000	17	13	45000	26800	8.2	L*49/63Z9	EL296UH090XV60C	204603113
XP21-048-230	48000	17	12.5	45000	26800	8.5	LH40/61E9	EL280UH090XE48B	203372140
XP21-048-230	48000	17	12.5	45000	26600	8.5	LH40/61E9	EL280UH110XE60C	203372160
XP21-048-230	48000	17	12.5	45000	26800	8.5	LH40/61W9	EL280UH090XE48B	203372139
XP21-048-230	48000	17	12.5	45000	26600	8.5	LH40/61W9	EL280UH110XE60C	203372159
XP21-048-230	47500	17	12.2	45000	26800	8.2	LH40/62W9	EL280UH090XE48B	203372137
XP21-048-230	47500	17	12.5	45000	26600	8.5	LH40/62W9	EL280UH110XE60C	203372157
XP21-048-230	47000	16	12.2	45000	26800	8.2	LH41/61D9	EL280UH090XE48B	203372138
XP21-048-230	47000	16	12.2	45000	26600	8.5	LH41/61D9	EL280UH110XE60C	203372158
XP21-048-230	48000	17	12.5	45000	26800	8.5	LH42/62E9	EL280UH090XE48B	203372151
XP21-048-230	47500	17	13	45000	26600	8.5	LH42/62E9	EL280UH110XE60C	203372173
XP21-048-230	49000	17	12.5	43500	26800	8.2	LH42/62E9	EL296UH090XV48C	204667981
XP21-048-230	49000	17	12.5	43500	26800	8.2	LH42/62E9	EL296UH090XV60C	204667987
XP21-048-230	49000	17	12.5	43500	26800	8.2	LH42/62E9	SL280UH090V60C	5436583



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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
XP21-048-230	49000	17	12.5	43500	26800	8.2	LH42/62E9	SL280UH090XV60C	5436584
XP21-048-230	49000	17	12.5	43000	26600	8.2	LH42/62E9	SL280UH110V60C	5436585
XP21-048-230	49000	17	12.5	43000	26600	8.2	LH42/62E9	SL280UH110XV60C	5436586
XP21-048-230	48000	16	12.5	43500	26800	8.5	LH42/62E9	SL280UH135V60D	5436587
XP21-048-230	49000	17	12.5	45000	26800	8.2	LH42/62E9	SLP98UH090XV48C	5436588
XP21-048-230	49000	17	12.5	43500	26800	8.2	LH42/62E9	SLP98UH090XV60C	5436589
XP21-048-230	49000	17	12.5	45000	27000	8.2	LH42/62E9	SLP98UH110XV60C	5436590
XP21-048-230	48000	17	12.2	43500	27000	8.5	LH42/62E9	SLP98UH135XV60D	5436591
XP21-048-230	46500	15	12.2	45000	27600	8.5	LH42/62E9		5436271
XP21-048-230	48000	17	12.5	45000	26800	8.5	LH42/62W9	EL280UH090XE48B	203372150
XP21-048-230	47500	17	13	45000	26600	8.5	LH42/62W9	EL280UH110XE60C	203372172
XP21-048-230	49000	17	12.5	43500	26800	8.2	LH42/62W9	EL296UH090XV48C	204667980
XP21-048-230	49000	17	12.5	43500	26800	8.2	LH42/62W9	EL296UH090XV60C	204667986
XP21-048-230	48000	17	12.5	45000	26800	8.5	LH48/60E9	EL280UH090XE48B	203372152
XP21-048-230	48000	17	13	45000	26800	8.5	LH48/60E9	EL280UH110XE60C	203372175
XP21-048-230	47500	16	12.2	45000	26800	8.2	LH48/60F9	EL280UH090XE48B	203372141
XP21-048-230	47500	17	12.5	45000	26600	8.5	LH48/60F9	EL280UH110XE60C	203372161
XP21-048-230	48000	17	13	45000	26800	8.5	LH49/61E9	EL280UH090XE48B	203372149
XP21-048-230	48000	17	13	45000	26600	8.5	LH49/61E9	EL280UH110XE60C	203372170
XP21-048-230	49000	17	13	43500	26800	8.2	LH49/61E9	EL296UH090XV48C	204667979
XP21-048-230	49000	17	13	43500	26800	8.2	LH49/61E9	EL296UH090XV60C	204667985
XP21-048-230	49000	17	13	45000	6800	8.2	LH49/61E9	SL280UH090V60C	5436603
XP21-048-230	49000	17	13	45000	26800	8.2	LH49/61E9	SL280UH090XV60C	5436604
XP21-048-230	49000	17	13	45000	26600	8.2	LH49/61E9	SL280UH110V60C	5436605
XP21-048-230	49000	17	13	45000	26600	8.2	LH49/61E9	SL280UH110XV60C	5436606
XP21-048-230	48000	16	13	45000	26800	8.5	LH49/61E9	SL280UH135V60D	5436607
XP21-048-230	49000	17	13	45000	26800	8.2	LH49/61E9	SLP98UH090XV48C	5436608
XP21-048-230	49000	17	13	45000	26800	8.2	LH49/61E9	SLP98UH090XV60C	5436609
XP21-048-230	49000	17	13	45000	27000	8.2	LH49/61E9	SLP98UH110XV60C	5436610
XP21-048-230	48000	17	12.5	45000	27000	8.5	LH49/61E9	SLP98UH135XV60D	5436611
XP21-048-230	48500	16	12.2	44000	27400	8.2	LH49/61E9		5436272
XP21-048-230	48000	17	13	45000	26800	8.5	LH49/61W9	EL280UH090XE48B	203372148
XP21-048-230	48000	17	13	45000	26600	8.5	LH49/61W9	EL280UH110XE60C	203372169
XP21-048-230	49000	17	13	43500	26800	8.2	LH49/61W9	EL296UH090XV48C	204667978
XP21-048-230	49000	17	13	43500	26800	8.2	LH49/61W9	EL296UH090XV60C	204667984
XP21-048-230	48000	17	13	45000	26800	8.5	LH49/62W9	EL280UH090XE48B	203372156
XP21-048-230	48000	17	13	45000	26600	8.5	LH49/62W9	EL280UH110XE60C	203372179
XP21-048-230	49000	17	13	43500	26800	8.2	LH49/62W9	EL296UH090XV48C	204667982
XP21-048-230	49000	17	13	43500	26800	8.2	LH49/62W9	EL296UH090XV60C	204667988
XP21-060-230	55000	16	12.5	51000	31400	8.5	L*42/60Y9	EL280UH110XE60C	203372188
XP21-060-230	55500	16	12.2	50500	31600	8.2	L*42/60Y9	EL296UH090XV60C	7470243
XP21-060-230	55500	16	12.2	52000	32200	8.5	L*42/60Y9	SL280DF090V60C	5436623
XP21-060-230	56000	16	12.5	52000	31800	8.5	L*42/60Y9	SL280UH090V60C	5436624
XP21-060-230	56000	16	12.5	52000	31800	8.5	L*42/60Y9	SL280UH090XV60C	5436625
XP21-060-230	57500	16	12	51000	31800	8.5	L*42/60Y9	SL280UH090XV60C	10258498
XP21-060-230	56500	16	12.2	52000	32000	8.5	L*42/60Y9	SL280UH110V60C	5436626
XP21-060-230	56500	16	12.2	52000	32000	8.5	L*42/60Y9	SL280UH110XV60C	5436627
XP21-060-230	56000	16	12	52000	31800	8.5	L*42/60Y9	SL280UH135V60D	5436628
XP21-060-230	54000	15	12	52000	32000	8.5	L*42/60Y9	SLP98DF090XV60C	5436629
XP21-060-230	54000	15	12	52000	32000	8.5	L*42/60Y9	SLP98DF110XV60C	5436630
XP21-060-230	56500	16	12.2	50500	31600	8.2	L*42/60Y9	SLP98UH090XV60C	5436631
XP21-060-230	56000	16	12.2	52000	32000	8.5	L*42/60Y9	SLP98UH110XV60C	5436632
XP21-060-230	56000	15	12	51000	31800	8.5	L*42/60Y9	SLP98UH135XV60D	5436633
XP21-060-230	56000	15	12.2	51000	32000	8.5	L*42/60Y9		5436273

## AHRI SYSTEM MATCHES

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
XP21-060-230	55000	16	12.5	51000	31400	8.5	L*42/60Z9	EL280UH110XE60C	203372187
XP21-060-230	55500	16	12.2	50500	31600	8.2	L*42/60Z9	EL296UH090XV60C	7470244
XP21-060-230	55500	16	12.2	51500	32200	8.5	L*42/60Z9	SL280DF090V60C	10258497
XP21-060-230	55000	16	12.5	51000	31400	8.5	L*43/61Y9	EL280UH110XE60C	203372190
XP21-060-230	55000	16	12.5	51000	31400	8.5	L*43/61Z9	EL280UH110XE60C	203372189
XP21-060-230	55000	16	13	51000	31400	8.5	L*48/60Y9	EL280UH110XE60C	203372197
XP21-060-230	54500	16	12.2	52000	31800	8.5	L*48/60Y9	EL296DF110XE60C	7470240
XP21-060-230	55500	16	12.2	52000	32200	8.5	L*48/60Y9	SL280DF090V60C	5436645
XP21-060-230	56500	16	12.5	52000	31800	8.5	L*48/60Y9	SL280UH090V60C	5436646
XP21-060-230	56500	16	12.5	52000	31800	8.5	L*48/60Y9	SL280UH090XV60C	5436647
XP21-060-230	56500	16	12.5	52000	32000	8.5	L*48/60Y9	SL280UH110V60C	5436648
XP21-060-230	56500	16	12.5	52000	32000	8.5	L*48/60Y9	SL280UH110XV60C	5436649
XP21-060-230	56000	16	12.2	51000	31800	8.5	L*48/60Y9	SL280UH135V60D	5436650
XP21-060-230	54000	16	12	52000	32000	8.5	L*48/60Y9	SLP98DF090XV60C	5436651
XP21-060-230	54000	16	12	52000	32000	8.5	L*48/60Y9	SLP98DF110XV60C	5436652
XP21-060-230	56500	16	12.5	52000	31600	8.2	L*48/60Y9	SLP98UH090XV60C	5436653
XP21-060-230	56000	16	12.5	52000	32000	8.5	L*48/60Y9	SLP98UH110XV60C	5436654
XP21-060-230	56000	16	12.2	51000	31800	8.5	L*48/60Y9	SLP98UH135XV60D	5436655
XP21-060-230	56000	15	12.5	51000	32000	8.5	L*48/60Y9		5436274
XP21-060-230	55000	16	13	51000	31400	8.5	L*48/60Z9	EL280UH110XE60C	203372196
XP21-060-230	54500	16	12.2	52000	31800	8.5	L*48/60Z9	EL296DF110XE60C	7470242
XP21-060-230	55000	16	12.5	51000	31400	8.2	L*49/62Y9	EL280UH110XE60C	203372186
XP21-060-230	55000	16	12.5	51000	31400	8.2	L*49/62Z9	EL280UH110XE60C	203372185
XP21-060-230	55000	16	13	51000	31400	8.5	L*49/63Z9	EL280UH110XE60C	203372198
XP21-060-230	55500	15	12.2	52000	32400	9	LD42/61Z9		204756331
XP21-060-230	55000	16	12.5	51000	31400	8.5	LH40/61E9	EL280UH110XE60C	203372183
XP21-060-230	55000	16	12.5	51000	31400	8.5	LH40/61W9	EL280UH110XE60C	203372182
XP21-060-230	54500	16	12.5	51000	31400	8.2	LH40/62W9	EL280UH110XE60C	203372180
XP21-060-230	53500	15	12.2	51000	31400	8.2	LH41/61D9	EL280UH110XE60C	203372181
XP21-060-230	55000	16	12.5	51000	31400	8.5	LH42/62E9	EL280UH110XE60C	203372194
XP21-060-230	55500	16	12.5	52000	31600	8.2	LH42/62E9	EL296UH090XV60C	7470245
XP21-060-230	56500	16	12.5	52000	31800	8.5	LH42/62E9	SL280UH090V60C	5436664
XP21-060-230	56500	16	12.5	52000	31800	8.5	LH42/62E9	SL280UH090XV60C	5436665
XP21-060-230	56500	16	12.5	52000	32000	8.5	LH42/62E9	SL280UH110V60C	5436666
XP21-060-230	56500	16	12.5	52000	32000	8.5	LH42/62E9	SL280UH110XV60C	5436667
XP21-060-230	56000	16	12.2	52000	31800	8.5	LH42/62E9	SL280UH135V60D	5436668
XP21-060-230	56500	16	12.5	52000	31600	8.2	LH42/62E9	SLP98UH090XV60C	5436669
XP21-060-230	56000	16	12.5	52000	32000	8.5	LH42/62E9	SLP98UH110XV60C	5436670
XP21-060-230	56000	15	12.2	51000	31800	8.5	LH42/62E9	SLP98UH135XV60D	5436671
XP21-060-230	56000	15	12.5	51000	32000	8.5	LH42/62E9		5436275
XP21-060-230	55000	16	12.5	51000	31400	8.5	LH42/62W9	EL280UH110XE60C	203372193
XP21-060-230	55500	16	12.5	52000	31600	8.2	LH42/62W9	EL296UH090XV60C	7470246
XP21-060-230	56500	16	12.5	50500	31800	8.5	LH42/62W9	SL280UH090XV60C	10258499
XP21-060-230	55000	16	12.5	51000	31400	8.5	LH48/60E9	EL280UH110XE60C	203372195
XP21-060-230	53500	16	12	51000	31400	8.5	LH48/60F9	EL280UH110XE60C	203372184
XP21-060-230	55000	16	12.5	51000	31400	8.5	LH49/61E9	EL280UH110XE60C	203372192
XP21-060-230	56500	16	12.5	52000	31800	8.5	LH49/61E9	SL280UH090V60C	5436680
XP21-060-230	56500	16	12.5	52000	31800	8.5	LH49/61E9	SL280UH090XV60C	5436681
XP21-060-230	56500	16	12.5	51000	32000	8.5	LH49/61E9	SL280UH110V60C	5436682
XP21-060-230	56500	16	12.5	51000	32000	8.5	LH49/61E9	SL280UH110XV60C	5436683
XP21-060-230	56000	16	12.2	51000	31800	8.5	LH49/61E9	SL280UH135V60D	5436684
XP21-060-230	56500	16	12.5	52000	31600	8.2	LH49/61E9	SLP98UH090XV60C	5436685
XP21-060-230	56000	16	12.5	51000	32000	8.5	LH49/61E9	SLP98UH110XV60C	5436686
XP21-060-230	56000	16	12.2	51000	31800	8.5	LH49/61E9	SLP98UH135XV60D	5436687

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
XP21-060-230	56000	15	12.5	51000	32000	8.5	LH49/61E9		5436276
XP21-060-230	55000	16	12.5	51000	31400	8.5	LH49/61W9	EL280UH110XE60C	203372191
XP21-060-230	56500	16	12.5	50500	31600	8.2	LH49/62W(1,2	EL296UH090XV60C	204722978
XP21-060-230	55000	16	13	51000	31400	8.5	LH49/62W9	EL280UH110XE60C	203372199
XP25-024-230	22800	22	14	20800	13400	8.5	A36VDC	EL296DF045XV36B	203189420
XP25-024-230	22800	22	14	20800	13400	8.5	A36VDC	SL280DF070V36A	203189424
XP25-024-230	22800	23	14	20800	13400	8.5	A36VDC	SLP98DF070XV36B	203189430
XP25-024-230	22400	21	14	20800	12200	9	A36VDC	SLP98DF070XV36B	203189428
XP25-024-230	22800	23	14	20800	13300	8.5	A36VDC	SLP98DF090XV36C	203189431
XP25-024-230	22200	22	14	22000	13400	8.5	L*18/36T9	SL280DF070V36A	6317179
XP25-024-230	22000	22	14	20600	13000	10	L*18/36T9	SL280UH070V36A	6317182
XP25-024-230	22000	23	14	20800	12100	10	L*18/36T9	SL280UH090V36B	6317183
XP25-024-230	22000	23	14	20800	13000	9.5	L*19/36S9	EL296UH045XV36B	6109201
XP25-024-230	22000	23	14	20800	13000	9.5	L*19/36S9	EL296UH070XV36B	6109206
XP25-024-230	22400	22	14	22000	13400	8.5	L*19/36S9	SL280DF070V36A	6109211
XP25-024-230	22200	22	14	20600	13000	10	L*19/36S9	SL280UH070V36A	6109213
XP25-024-230	22200	23	14	20800	13000	10	L*19/36S9	SL280UH090V36B	6109218
XP25-024-230	22400	23	14	22000	13300	8.5	L*19/36S9	SLP98DF090XV36C	6109225
XP25-024-230	22000	23	14	20800	13000	9.5	L*19/36S9	SLP98UH070XV36B	6109227
XP25-024-230	23000	22	14	20800	13400	8.5	L*23/37Z9	EL296DF045XV36B	204325777
XP25-024-230	22400	23	14	20600	13000	10	L*35/36S9	EL296UH045XV36B	6109202
XP25-024-230	22400	23	14	20600	13000	10	L*35/36S9	EL296UH070XV36B	6109207
XP25-024-230	23000	22	14	22000	13400	8.5	L*35/36S9	SL280DF070V36A	6109212
XP25-024-230	22400	23	14	20800	13000	10	L*35/36S9	SL280UH070V36A	6109214
XP25-024-230	22400	23	14	20600	12900	10	L*35/36S9	SL280UH090V36B	6109219
XP25-024-230	23000	23	14	20800	12100	9	L*35/36S9	SL280UH090V48B	6317186
XP25-024-230	23000	23	14	22000	13400	8.5	L*35/36S9	SLP98DF070XV36B	6109224
XP25-024-230	23000	23	14	22000	13300	8.5	L*35/36S9	SLP98DF090XV36C	6109226
XP25-024-230	22400	23	14	20600	13000	10	L*35/36S9	SLP98UH070XV36B	6109228
XP25-024-230	23000	22	14	20800	13400	8.5	L*35/36U9	EL296DF045XV36B	204325776
XP25-024-230	22400	23	14	20600	13000	10	L*35/36U9	SLP98UH070XV36B	8156347
XP25-024-230	22400	23	14	20800	13000	10	LH18/37D9	EL296UH045XV36B	7470267
XP25-024-230	22400	23	14	20800	13000	10	LH18/37R9	EL296UH045XV36B	7470268
XP25-024-230	21800	23	14	20800	13000	9.5	LH24/37F9	EL296UH045XV36B	6109203
XP25-024-230	21800	23	14	20800	13000	9.5	LH24/37F9	EL296UH070XV36B	6109208
XP25-024-230	22000	22	14	20600	13000	10	LH24/37F9	SL280UH070V36A	6109215
XP25-024-230	22000	23	14	20800	12100	10	LH24/37F9	SL280UH090V36B	6109220
XP25-024-230	21800	23	14	20800	13000	9.5	LH24/37F9	SLP98UH070XV36B	6109229
XP25-024-230	22000	23	14	20800	13000	9.5	LH29/36F9	EL296UH045XV36B	6109204
XP25-024-230	22000	23	14	20800	13000	9.5	LH29/36F9	EL296UH070XV36B	6109209
XP25-024-230	22200	22	14	20600	13000	10	LH29/36F9	SL280UH070V36A	6109216
XP25-024-230	22200	23	14	20800	13000	10	LH29/36F9	SL280UH090V36B	6109221
XP25-024-230	22000	23	14	20800	13000	9.5	LH29/36F9	SLP98UH070XV36B	6109230
XP25-024-230	22400	23	14	20800	13000	10	LH35/38F9	EL296UH045XV36B	6109205
XP25-024-230	22400	23	14	20800	13000	10	LH35/38F9	EL296UH070XV36B	6109210
XP25-024-230	22400	23	14	20800	13000	10	LH35/38F9	SL280UH070V36A	6109217
XP25-024-230	22400	23	14	20800	12900	10	LH35/38F9	SL280UH090V36B	6109222
XP25-024-230	22400	23	14	20800	13000	10	LH35/38F9	SLP98UH070XV36B	6109231
XP25-036-230	34400	20	13	30200	18300	9.5	A36VDC	SL280DF090V48B	203189433
XP25-036-230	34200	20	12.5	30200	18400	9.5	A36VDC	SLP98DF070XV36B	203189435
XP25-036-230	34400	20	13	30200	18400	10	A36VDC	SLP98DF090XV36C	203189437
XP25-036-230	35000	21	13.5	30000	18400	8.5	L*23/37Y9	EL296UH045XV36B	6109232
XP25-036-230	35000	21	13.5	30200	18400	8.5	L*23/37Y9	EL296UH070XV36B	6109236
XP25-036-230	35200	21	14	29400	19000	9	L*23/37Y9	EL296UH090XV36C	6109240

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
XP25-036-230	35200	20	14	28600	18300	9.5	L*23/37Y9	SL280DF090V48B	10258437
XP25-036-230	35000	21	13.5	30000	18400	8.5	L*23/37Y9	SL280UH070V36A	6109244
XP25-036-230	35200	21	14	30200	18200	8.5	L*23/37Y9	SL280UH090V36B	6109248
XP25-036-230	35000	20	13.5	30200	18400	9.5	L*23/37Y9	SLP98DF070XV36B	7185957
XP25-036-230	35200	21	14	30200	18400	10	L*23/37Y9	SLP98DF090XV36C	6109252
XP25-036-230	35000	21	13.5	30200	18400	8.5	L*23/37Y9	SLP98UH070XV36B	6109254
XP25-036-230	35200	21	14	29400	19000	9	L*23/37Y9	SLP98UH090XV36C	6109258
XP25-036-230	35000	21	13.5	30000	18400	8.5	L*23/37Z9	EL296UH045XV36B	7470269
XP25-036-230	35200	21	14	29400	19000	9	L*23/37Z9	EL296UH090XV36C	7470271
XP25-036-230	35200	20	14	28600	18300	9.5	L*23/37Z9	SL280DF090V48B	10258436
XP25-036-230	35000	21	13.5	30000	18400	8.5	L*23/37Z9	SL280UH070V36A	10258438
XP25-036-230	35200	21	14	29400	19000	9	L*23/37Z9	SLP98UH090XV36C	8156349
XP25-036-230	35000	21	13	30200	18400	8.5	L*35/36S9	EL296UH045XV36B	6109233
XP25-036-230	34600	21	13.5	30000	18800	8.5	L*35/36S9	EL296UH070XV36B	6109237
XP25-036-230	35000	21	13	30200	18400	8.5	L*35/36S9	SL280UH070V36A	6109245
XP25-036-230	34800	21	14	29800	18600	8.5	L*35/36S9	SL280UH090V36B	6109249
XP25-036-230	35000	21	13.5	30200	18400	10	L*35/36S9	SLP98DF090XV36C	6109253
XP25-036-230	35000	21	13	30000	18400	8.5	L*35/36S9	SLP98UH070XV36B	6109255
XP25-036-230	35000	22	13	30200	18400	8.5	LH23/37E9	EL296UH045XV36B	6109234
XP25-036-230	35000	22	13	30200	18400	8.5	LH23/37E9	EL296UH070XV36B	6109238
XP25-036-230	34800	22	14	30200	18600	8.5	LH23/37E9	EL296UH090XV36C	6109242
XP25-036-230	35000	22	13	30200	18400	8.5	LH23/37E9	SL280UH070V36A	6109246
XP25-036-230	35200	22	14	30200	18200	8.5	LH23/37E9	SL280UH090V36B	6109250
XP25-036-230	35000	22	13	30200	18400	8.5	LH23/37E9	SLP98UH070XV36B	6109256
XP25-036-230	34800	22	14	30200	18600	8.5	LH23/37E9	SLP98UH090XV36C	6109260
XP25-036-230	35000	21	13.5	30000	18400	8.5	LH23/37W9	EL296UH045XV36B	7470270
XP25-036-230	35200	21	14	29400	19000	9	LH23/37W9	EL296UH090XV36C	7470272
XP25-036-230	35000	21	13.5	30200	18400	8.5	LH35/38F9	EL296UH045XV36B	6109235
XP25-036-230	35000	21	13.5	30200	18400	8.5	LH35/38F9	EL296UH070XV36B	6109239
XP25-036-230	35200	21	13.5	30200	19000	9	LH35/38F9	EL296UH090XV36C	6109243
XP25-036-230	35000	21	13.5	30200	18400	8.5	LH35/38F9	SL280UH070V36A	6109247
XP25-036-230	35200	21	14	30200	18200	8.5	LH35/38F9	SL280UH090V36B	6109251
XP25-036-230	35000	21	13.5	30200	18400	8.5	LH35/38F9	SLP98UH070XV36B	6109257
XP25-036-230	35200	21	13.5	30200	19000	9	LH35/38F9	SLP98UH090XV36C	6109261
XP25-048-230	46500	19	12.5	45000	28800	9	A48VFC	EL296DF090XV60C	203189441
XP25-048-230	46500	19	12.5	45000	28800	9	A48VFC	EL296DF110XV60C	203189444
XP25-048-230	46500	19	12.5	45000	28400	9	A48VFC	SL280DF090V60C	203189447
XP25-048-230	47000	20	12.5	45000	28400	9	A48VFC	SL280DF110V60C	203189450
XP25-048-230	46500	20	12.2	45000	28800	9	A48VFC	SLP98DF090XV48C	203189453
XP25-048-230	46500	19	12.5	45000	28800	9	A48VFC	SLP98DF090XV60C	203189454
XP25-048-230	46500	19	12.5	45000	28800	9	A48VFC	SLP98DF110XV60C	203189457
XP25-048-230	46500	19	13	45000	28800	9	L*42/60Y9	EL296DF090XV60C	6109262
XP25-048-230	46500	19	13	45000	28800	9	L*42/60Y9	EL296DF110XV60C	6109264
XP25-048-230	48000	20	12.5	44500	28800	9.5	L*42/60Y9	EL296UH090XV48C	6109266
XP25-048-230	49000	20	13	45000	28000	9	L*42/60Y9	EL296UH090XV60C	6109270
XP25-048-230	49000	20	13	45000	28000	9	L*42/60Y9	EL296UH110XV48C	6109274
XP25-048-230	49000	20	13	45000	28000	9	L*42/60Y9	EL296UH110XV60C	6109278
XP25-048-230	47500	19	13	45000	27000	9.5	L*42/60Y9	EL296UH135XV60D	6109286
XP25-048-230	46500	19	13	45000	28400	9	L*42/60Y9	SL280DF090V60C	6109290
XP25-048-230	47000	20	13	45000	28400	9	L*42/60Y9	SL280DF110V60C	6109292
XP25-048-230	48000	20	13	45000	28600	9.5	L*42/60Y9	SL280UH090V60C	6109294
XP25-048-230	47500	20	13	45000	27800	9	L*42/60Y9	SL280UH090XV60C	6109298
XP25-048-230	47500	20	13	43000	27800	9	L*42/60Y9	SL280UH090XV60C	10258441
XP25-048-230	48000	20	12.5	44500	28800	9	L*42/60Y9	SL280UH110V60C	6109302

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XP25-048-230	47500	19	13	45000	26800	9.5	L*42/60Y9	SL280UH135V60D	6109306
XP25-048-230	46500	20	12.5	45000	28800	9	L*42/60Y9	SLP98DF090XV48C	6109310
XP25-048-230	46500	19	13	45000	28800	9	L*42/60Y9	SLP98DF090XV60C	6109312
XP25-048-230	46500	19	13	45000	28800	9	L*42/60Y9	SLP98DF110XV60C	6109314
XP25-048-230	48000	20	12.5	44500	28800	9.5	L*42/60Y9	SLP98UH090XV48C	6109316
XP25-048-230	49000	20	13	45000	28000	9	L*42/60Y9	SLP98UH090XV60C	6109320
XP25-048-230	49000	20	13	45000	28000	9	L*42/60Y9	SLP98UH110XV60C	6109324
XP25-048-230	47500	19	13	45000	27000	9.5	L*42/60Y9	SLP98UH135XV60D	6109328
XP25-048-230	46500	19	13	45000	28800	9	L*42/60Z9	EL296DF090XV60C	204325780
XP25-048-230	46500	19	13	43500	28400	9	L*42/60Z9	SL280DF090V60C	10258439
XP25-048-230	47500	20	13	43000	27800	9	L*42/60Z9	SL280UH090XV60C	10258442
XP25-048-230	47500	20	13	43000	27800	9	L*42/60Z9	SL280UH090XV60C	10258440
XP25-048-230	49000	20	13	45000	28400	9.5	L*43/61Z9	SLP98UH090XV60C	8156351
XP25-048-230	46500	19	13	45000	28800	9	L*48/60Y9	EL296DF090XV60C	6109263
XP25-048-230	46500	19	13	45000	28800	9	L*48/60Y9	EL296DF110XV60C	6109265
XP25-048-230	49000	20	13.5	45000	28400	9.5	L*48/60Y9	EL296UH090XV48C	6109267
XP25-048-230	49000	20	13.5	45000	28400	9.5	L*48/60Y9	EL296UH090XV60C	6109271
XP25-048-230	49000	20	13.5	44000	28400	9.5	L*48/60Y9	EL296UH110XV48C	6109275
XP25-048-230	49000	20	13.5	45000	28400	9.5	L*48/60Y9	EL296UH110XV60C	6109279
XP25-048-230	47500	19	13.5	45000	27000	9.5	L*48/60Y9	EL296UH135XV60D	6109287
XP25-048-230	46500	19	13	45000	28400	9	L*48/60Y9	SL280DF090V60C	6109291
XP25-048-230	47000	20	13	45000	28400	9	L*48/60Y9	SL280DF110V60C	6109293
XP25-048-230	49000	20	13.5	45000	28200	9.5	L*48/60Y9	SL280UH090V60C	6109295
XP25-048-230	47500	20	13.5	45000	27800	9	L*48/60Y9	SL280UH090XV60C	6109299
XP25-048-230	48000	20	13	44500	28800	9	L*48/60Y9	SL280UH110V60C	6109303
XP25-048-230	47500	19	13.5	45000	26800	9.5	L*48/60Y9	SL280UH135V60D	6109307
XP25-048-230	46500	20	12.5	45000	28800	9	L*48/60Y9	SLP98DF090XV48C	6109311
XP25-048-230	46500	19	13	45000	28800	9	L*48/60Y9	SLP98DF090XV60C	6109313
XP25-048-230	46500	19	13	45000	28800	9	L*48/60Y9	SLP98DF110XV60C	6109315
XP25-048-230	49000	20	13.5	45000	28400	9.5	L*48/60Y9	SLP98UH090XV48C	6109317
XP25-048-230	49000	20	13.5	45000	28400	9.5	L*48/60Y9	SLP98UH090XV60C	6109321
XP25-048-230	49000	20	13.5	45000	28400	9.5	L*48/60Y9	SLP98UH110XV60C	6109325
XP25-048-230	47500	19	13.5	45000	27000	9.5	L*48/60Y9	SLP98UH135XV60D	6109329
XP25-048-230	46500	19	13	45000	28800	9	L*48/60Z9	EL296DF090XV60C	7470274
XP25-048-230	46500	19	13	45000	28800	9	L*48/60Z9	EL296DF110XV60C	7470275
XP25-048-230	49000	20	13.5	45000	28400	9.5	L*48/60Z9	SLP98UH090XV60C	8156353
XP25-048-230	49000	20	13	45000	28400	9.5	LH42/62E9	EL296UH090XV48C	6109268
XP25-048-230	49000	20	13	45000	28400	9.5	LH42/62E9	EL296UH090XV60C	6109272
XP25-048-230	49000	20	13	45000	28400	9.5	LH42/62E9	EL296UH110XV48C	6109276
XP25-048-230	49000	20	13	45000	28400	9.5	LH42/62E9	EL296UH110XV60C	6109280
XP25-048-230	47500	19	13	43000	27000	9.5	LH42/62E9	EL296UH135XV60D	6109288
XP25-048-230	48000	20	13.5	45000	28200	9.5	LH42/62E9	SL280UH090V60C	6109296
XP25-048-230	47500	20	13.5	45000	27800	9	LH42/62E9	SL280UH090XV60C	6109300
XP25-048-230	48000	20	13	45000	28800	9	LH42/62E9	SL280UH110V60C	6109304
XP25-048-230	47500	19	13	44000	28600	9.5	LH42/62E9	SL280UH135V60D	6109308
XP25-048-230	49000	20	13	45000	28400	9.5	LH42/62E9	SLP98UH090XV48C	6109318
XP25-048-230	49000	20	13	45000	28400	9.5	LH42/62E9	SLP98UH090XV60C	6109322
XP25-048-230	49000	20	13	45000	28400	9.5	LH42/62E9	SLP98UH110XV60C	6109326
XP25-048-230	47500	19	13	43000	27000	9.5	LH42/62E9	SLP98UH135XV60D	6109330
XP25-048-230	49000	20	13	44000	28400	9.5	LH42/62W9	EL296UH090XV48C	204717086
XP25-048-230	49000	20	13	44000	28400	9.5	LH42/62W9	EL296UH090XV60C	204717087
XP25-048-230	47500	20	13.5	43000	27800	9	LH42/62W9	SL280UH090XV60C	10258443
XP25-048-230	49000	20	13	45000	28400	9.5	LH42/62W9	SLP98UH090XV60C	202141583
XP25-048-230	49000	20	13.5	45000	28400	9.5	LH49/61E9	EL296UH090XV48C	6109269

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
XP25-048-230	49000	20	13.5	45000	28400	9.5	LH49/61E9	EL296UH090XV60C	6109273
XP25-048-230	49000	20	13.5	45000	28400	9.5	LH49/61E9	EL296UH110XV48C	6109277
XP25-048-230	49000	20	13.5	45000	28400	9.5	LH49/61E9	EL296UH110XV60C	6109281
XP25-048-230	47500	19	13.5	43000	27000	9.5	LH49/61E9	EL296UH135XV60D	6109289
XP25-048-230	49000	20	13.5	45000	28200	9.5	LH49/61E9	SL280UH090V60C	6109297
XP25-048-230	47500	20	13.5	45000	27800	9	LH49/61E9	SL280UH090XV60C	6109301
XP25-048-230	48000	20	13	45000	28800	9	LH49/61E9	SL280UH110V60C	6109305
XP25-048-230	47500	19	13.5	43000	26800	9.5	LH49/61E9	SL280UH135V60D	6109309
XP25-048-230	49000	20	13.5	45000	28400	9.5	LH49/61E9	SLP98UH090XV48C	6109319
XP25-048-230	49000	20	13.5	45000	28400	9.5	LH49/61E9	SLP98UH090XV60C	6109323
XP25-048-230	49000	20	13.5	45000	28400	9.5	LH49/61E9	SLP98UH110XV60C	6109327
XP25-048-230	47500	19	13.5	43000	27000	9.5	LH49/61E9	SLP98UH135XV60D	6109331
XP25-048-230	49000	20	13.5	45000	28400	9.5	LH49/61W9	EL296UH090XV48C	7470276
XP25-048-230	49000	20	13.5	45000	28400	9.5	LH49/61W9	EL296UH090XV60C	7470278
XP25-060-230	57500	18	11.7	51500	34000	9.5	A60VGC	EL296DF090XV60C	203189459
XP25-060-230	58000	18	12.2	51500	34000	9.5	A60VGC	EL296DF110XV60C	203189463
XP25-060-230	58000	19	12.2	51500	33600	10	A60VGC	SL280DF090V60C	203189467
XP25-060-230	58000	19	12.2	51500	33600	10	A60VGC	SL280DF110V60C	203189471
XP25-060-230	57500	18	11.7	51500	34000	9.5	A60VGC	SLP98DF090XV60C	203189474
XP25-060-230	58000	18	12.2	51500	34000	9.5	A60VGC	SLP98DF110XV60C	203189477
XP25-060-230	60000	19	12	52000	31800	9.5	L*42/60Y9	EL296UH090XV60C	6109332
XP25-060-230	60000	19	12	52000	31800	10	L*42/60Y9	EL296UH110XV60C	6109336
XP25-060-230	58500	19	12.5	51500	31800	9.5	L*42/60Y9	EL296UH135XV60D	6109340
XP25-060-230	58000	19	12.5	51000	33600	10	L*42/60Y9	SL280DF090V60C	10258445
XP25-060-230	60500	19	12.5	52000	31600	10	L*42/60Y9	SL280UH090V60C	6109344
XP25-060-230	60000	19	12.5	52000	30400	9	L*42/60Y9	SL280UH090XV60C	10258447
XP25-060-230	58000	19	12.5	52000	31800	9	L*42/60Y9	SL280UH090XV60C	10258449
XP25-060-230	60000	19	12.5	52000	31600	10	L*42/60Y9	SL280UH110V60C	6109348
XP25-060-230	59000	19	12	53000	33800	8.5	L*42/60Y9	SL280UH135V60D	6109356
XP25-060-230	58500	19	12.5	51500	31800	9.5	L*42/60Y9	SL280UH135V60D	6109352
XP25-060-230	60000	19	12	52000	31800	9.5	L*42/60Y9	SLP98UH090XV60C	6109360
XP25-060-230	60000	19	12	52000	31800	9.5	L*42/60Y9	SLP98UH090XV60C	10146085
XP25-060-230	60000	19	12	52000	31800	10	L*42/60Y9	SLP98UH110XV60C	6109364
XP25-060-230	59000	19	12	53500	34000	8.5	L*42/60Y9	SLP98UH135XV60D	6109372
XP25-060-230	58500	19	12.5	51500	31800	9.5	L*42/60Y9	SLP98UH135XV60D	6109368
XP25-060-230	57500	18	12	51500	34000	9.5	L*42/60Z9	EL296DF090XV60C	204325778
XP25-060-230	58000	18	12.5	51500	34000	9.5	L*42/60Z9	EL296DF110XV60C	204325779
XP25-060-230	58000	19	12.5	51000	33600	10	L*42/60Z9	SL280DF090V60C	10258444
XP25-060-230	60000	19	12.5	52000	30400	9	L*42/60Z9	SL280UH090XV60C	10258446
XP25-060-230	58000	19	12.5	52000	31800	9	L*42/60Z9	SL280UH090XV60C	10258448
XP25-060-230	60000	19	12.5	52000	31800	9.5	L*48/60Y9	EL296UH090XV60C	6109333
XP25-060-230	60000	19	12.5	52000	31800	10	L*48/60Y9	EL296UH110XV60C	6109337
XP25-060-230	58500	19	13	51500	31800	9.5	L*48/60Y9	EL296UH135XV60D	6109341
XP25-060-230	60500	19	13	52000	31600	10	L*48/60Y9	SL280UH090V60C	6109345
XP25-060-230	60000	19	13	52000	31600	10	L*48/60Y9	SL280UH110V60C	6109349
XP25-060-230	59000	19	12.5	53000	33800	8.5	L*48/60Y9	SL280UH135V60D	6109357
XP25-060-230	58500	19	13	51500	31800	9.5	L*48/60Y9	SL280UH135V60D	6109353
XP25-060-230	60000	19	12.5	52000	31800	9.5	L*48/60Y9	SLP98UH090XV60C	6109361
XP25-060-230	60000	19	12.5	52000	31800	10	L*48/60Y9	SLP98UH110XV60C	6109365
XP25-060-230	58500	19	13	51500	31800	9.5	L*48/60Y9	SLP98UH135XV60D	6109369
XP25-060-230	59000	19	12.5	53500	34000	8.5	L*48/60Y9	SLP98UH135XV60D	6109373
XP25-060-230	60000	19	12.5	52000	31800	9.5	L*48/60Z9	SLP98UH090XV60C	8156355
XP25-060-230	58000	19	12.5	52000	32200	9	LH42/62E9	EL296UH090XV60C	6109334
XP25-060-230	58000	19	12.5	52000	32000	9	LH42/62E9	EL296UH110XV60C	6109338

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Model No.	Cooling Capacity	SEER	EER	High Heat Capacity	Low Heat Capacity	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
XP25-060-230	58500	19	12.5	51000	31800	9.5	LH42/62E9	EL296UH135XV60D	6109342
XP25-060-230	60500	19	12.5	51500	31600	10	LH42/62E9	SL280UH090V60C	6109346
XP25-060-230	60500	19	12.5	52000	31600	10	LH42/62E9	SL280UH090V60C	10263330
XP25-060-230	60000	19	12.5	52000	31600	10	LH42/62E9	SL280UH110V60C	6109350
XP25-060-230	59000	19	12.2	53000	33800	8.5	LH42/62E9	SL280UH135V60D	6109358
XP25-060-230	58500	19	12.5	51000	31800	9.5	LH42/62E9	SL280UH135V60D	6109354
XP25-060-230	58000	19	12.5	52000	32200	9	LH42/62E9	SLP98UH090XV60C	6109362
XP25-060-230	58000	19	12.5	52000	32000	9	LH42/62E9	SLP98UH110XV60C	6109366
XP25-060-230	59000	19	12.2	53500	34000	8.5	LH42/62E9	SLP98UH135XV60D	6109374
XP25-060-230	58500	19	12.5	51000	31800	9.5	LH42/62E9	SLP98UH135XV60D	6109370
XP25-060-230	60000	19	12.2	52000	31800	9.5	LH42/62W9	EL296UH090XV60C	10263333
XP25-060-230	60500	19	12.5	52000	31600	10	LH42/62W9	SL280UH090V60C	10263329
XP25-060-230	60500	19	12.5	52000	31600	10	LH42/62W9	SL280UH090V60C	10263328
XP25-060-230	58000	19	12.5	52000	32200	9	LH42/62W9	SLP98UH090XV60C	10258450
XP25-060-230	60000	19	12.2	52000	31800	9.5	LH49/61E9	EL296UH090XV60C	6109335
XP25-060-230	60000	19	12.2	52000	31800	10	LH49/61E9	EL296UH110XV60C	6109339
XP25-060-230	58500	19	12.5	51000	31800	9.5	LH49/61E9	EL296UH135XV60D	6109343
XP25-060-230	60500	19	12.5	51500	31600	10	LH49/61E9	SL280UH090V60C	6109347
XP25-060-230	60000	19	12.5	52000	31600	10	LH49/61E9	SL280UH110V60C	6109351
XP25-060-230	58500	19	12.5	51000	31800	9.5	LH49/61E9	SL280UH135V60D	6109355
XP25-060-230	59000	19	12.2	53000	33800	8.5	LH49/61E9	SL280UH135V60D	6109359
XP25-060-230	60000	19	12.2	52000	31800	9.5	LH49/61E9	SLP98UH090XV60C	6109363
XP25-060-230	60000	19	12.2	52000	31800	10	LH49/61E9	SLP98UH110XV60C	6109367
XP25-060-230	58500	19	12.5	51000	31800	9.5	LH49/61E9	SLP98UH135XV60D	6109371
XP25-060-230	59000	19	12.2	53500	34000	8.5	LH49/61E9	SLP98UH135XV60D	6109375
XP25-060-230	60000	19	12.2	52000	31800	9.5	LH49/61W9	EL296UH090XV60C	7470279
XP25-060-230	60000	19	12.2	52000	31800	10	LH49/61W9	EL296UH110XV60C	7470280