HEAT PUMP OUTDOOR UNITS

14HPX

MERIT® Series

R-410A

PRODUCT SPECIFICATIONS

Bulletin No. 210564
October 2017
Supersedes August 2017

MERIT® SERIES

ENERGY STAR

SEER up to 16.00
1.5 to 5 Tons
Cooling Capacity - 18,000 to 61,000 Btuh
Heating Capacity - 17,500 to 58,500 Btuh

MODEL NUMBER IDENTIFICATION

14 HP X - 024 - 230 - 2

Nominal SEER

Unit Type
HP = Heat Pump Outdoor Unit

Refrigerant
X = R-410A

Nominal Cooling Capacity
018 = 1.5 tons
024 = 2 tons
030 = 2.5 tons
036 = 3 tons
042 = 3.5 tons
048 = 4 tons
060 = 5 tons

Voltage
230 = 208/230V-1phase-60hz

Minor Revision Number

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WARRANTY

Compressor - Limited warranty for **five years** in residential installations and five years in non-residential installations.

All other covered components - Five years in residential installations and one year in non-residential installations.
Refer to Lennox Equipment Limited Warranty certificate included with unit for specific details.

APPROVALS

AHRI Certified to AHRI Standard 210/240-2008.

Sound rated in Lennox reverberant sound test room in Accordance with test conditions included in AHRI Standard 270-2008.

Tested in the Lennox Research Laboratory environmental test room.

Rated According to U.S. Department of Energy (DOE) test procedures.

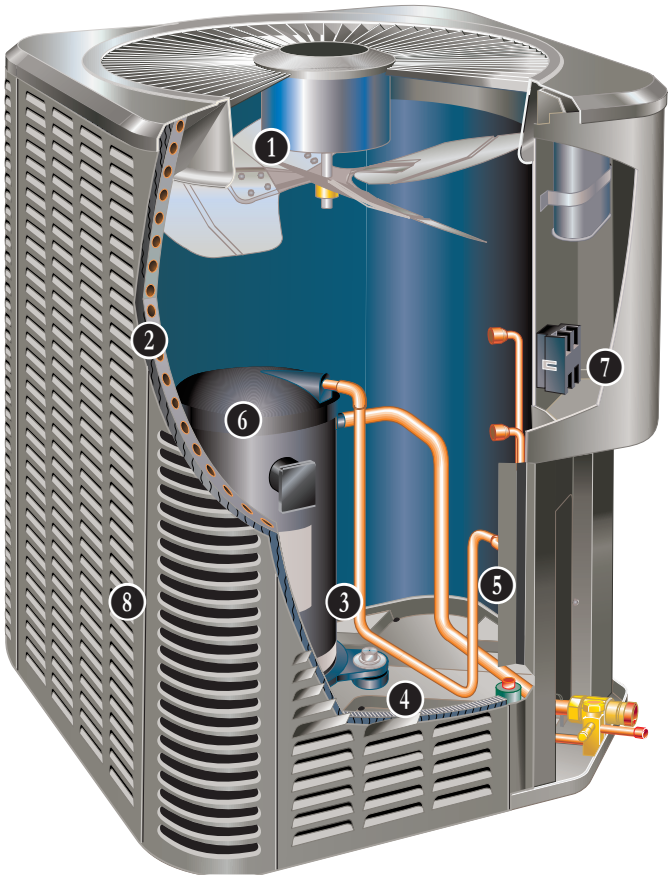
Units and components within bonded for grounding to meet safety standards for servicing required by UL, NEC and CEC.

Units are ETL certified for the U.S. and Canada.

ISO 9001 Registered Manufacturing Quality System.

For expanded ratings, see www.LennoxPROs.com.

ENERGY STAR® certified units are designed to use less energy, help save money on utility bills, and help protect the environment. Many Lennox home comfort systems meet ENERGY STAR requirements when used with matching components.



APPLICATIONS

SEER up to 16.00.

HSPF (Region IV) up to 9.50.

1.5 through 5 tons.

Single phase power supply.

Vertical air discharge allows concealment behind shrubs at grade level or out of sight on a roof.

Designed for applications with remotely located indoor air handler units or gas furnaces with indoor add-on coils.

When heat pumps are used with gas furnaces, a dual-fuel compatible thermostat or a zone control system with dual-fuel capabilities must be used (order separately).

See Indoor Coils and Air Handlers sections for indoor unit data.

Units shipped completely factory assembled, piped and wired. Each unit is test operated at the factory insuring proper operation.

Installer must set outdoor unit, connect refrigerant lines and make electrical connections to complete job.

FEATURES

REFRIGERATION SYSTEM

R-410A Refrigerant
Non-chlorine, ozone friendly, R-410A.

Unit is factory pre-charged with refrigerant.

Total system refrigerant charge is dependant on outdoor unit size, indoor unit size and refrigerant line length.

Refer to the unit-mounted charging sticker to determine correct amount of charge required.

1 Outdoor Coil Fan
Direct drive fan moves large air volumes uniformly through entire outdoor coil for high refrigerant cooling and heating capacity.

Vertical air discharge minimizes operating sounds and eliminates damage to lawn and shrubs.

Fan motor has ball bearings and is inherently protected.

Motor totally enclosed for maximum protection from weather, dust and corrosion.

Louvered steel top fan guard furnished as standard.

Fan service access accomplished by removal of top panel.

2 Copper Tube/Enhanced Fin Coil
Lennox designed and fabricated coil.

Ripple-edged aluminum fins.

Copper tube construction.

Lanced fins provide maximum exposure of fin surface to air stream resulting in excellent heat transfer.

Fin collars grip tubing for maximum contact area.

Flared shoulder tubing connections/silver soldering construction.

Coil is factory tested under high pressure to ensure leakproof construction.

Steel louvered panels provide complete coil protection.

Panels can be completely removed for servicing.

3 Expansion Valve - Outdoor Unit
Designed and sized specifically for use in heat pump system.

Sensing bulb is located on the suction line between the reversing valve and the compressor to sense evaporator suction temperature in the heat cycle.

High Pressure Switch
Protects the system from high pressure conditions that can be a result of fan failure or a blocked/dirty coil.

Automatic reset.

Low Pressure Switch
Shuts off unit if suction pressure falls below setting. Provides loss of charge and freeze-up protection.

Automatic reset.

4 High Capacity Liquid Line Drier
Factory installed in the liquid line, the drier traps moisture or dirt that could contaminate the refrigerant system.

100% molecular-sieve, bead type bi-flow drier.

5 Reversing Valve
4-way interchange reversing valve effects a rapid change in direction of refrigerant flow resulting in quick changeover from cooling to heating and vice versa.

Valve operates on pressure differential between outdoor unit and indoor unit of the system.

Factory installed.

Optional Accessories

Check/Expansion Valve Kits
Must be ordered extra and field installed on certain indoor units. See TXV Usage table.

Chatleff-style fitting.

Loss of Charge Kit
Helps protect the compressor from damage due low refrigerant charge conditions.

SPST, normally-closed switch, automatic reset switch.

Refrigerant Line Kits
Refrigerant lines (suction & liquid) are shipped refrigeration clean.

Lines are cleaned, dried, pressurized and sealed at factory.

Suction line fully insulated.

Lines are stubbed at both ends.

FEATURES

COMPRESSOR

6 Scroll Compressor

Compressor features high efficiency with uniform suction flow, constant discharge flow, high volumetric efficiency and quiet operation.

Compressor consists of two involute spiral scrolls matched together to generate a series of crescent shaped gas pockets between them.

During compression, one scroll remains stationary while the other scroll orbits around it.

Gas is drawn into the outer pocket, the pocket is sealed as the scroll rotates.

As the spiral movement continues, gas pockets are pushed to the center of the scrolls. Volume between the pockets is simultaneously reduced.

When the pocket reaches the center, gas is now at high pressure and is forced out of a port located in the center of the fixed scrolls.

During compression, several pockets are compressed simultaneously resulting in a smooth continuous compression cycle.

Continuous flank contact, maintained by centrifugal force, minimizes gas leakage and maximizes efficiency.

Scroll compressor is tolerant to the effects of slugging and contaminants. If this occurs, scrolls separate, allowing liquid or contaminants to be worked toward the center and discharged.

Low gas pulses during compression reduces operational sound levels.

Compressor motor is internally protected from excessive current and temperature.

Muffler in discharge line reduces operating sound levels.

Compressor is installed in the unit on resilient rubber mounts for vibration free operation.

Compressor Crankcase Heater (Factory installed on -036-042-048-060 models)

Protects against refrigerant migration that can occur during low ambient operation.

Optional Accessories

Compressor Crankcase Heater (Optional for -018-024-030 models)
Protects against refrigerant migration that can occur during low ambient operation.

Compressor Sound Cover
A reinforced vinyl compressor cover containing a 1-1/2 inch thick batt of fiberglass insulation.

All open edges are sealed with a one-inch wide hook and loop fastening tape.

CONTROLS

7 Defrost Control

Time/temperature defrost control is furnished as standard equipment.

Control initiates a defrost cycle every 30, 60 or 90 minutes of compressor “on” time at outdoor coil temperatures below 42°F. Factory setting is 90 minutes.

Anti-short cycle, timed-off control (5 minutes).

Compressor delay (30 seconds, field selectable) for cycling the compressor in and out of the defrost mode.

High and low pressure switch monitoring with five-trip lockout.

Two diagnostic LEDs furnished as an aid in troubleshooting.

Conveniently located in control box.

Optional Accessories

Compressor Hard Start Kit
Single-phase units are equipped with a PSC compressor motor. This type of motor normally doesn’t need a potential relay and start capacitor.

In conditions such as low voltage, this kit may be required to increase the compressor starting torque.

Compressor Low Ambient Cut-Off
Non-adjustable switch (low ambient cut-out) prevents compressor operation in cooling mode, when outdoor temperature is below 35°F.

Freezestat Installs on or near the vapor line of the indoor coil or on the suction line.

Senses suction line temperature and cycles the compressor off when suction line temperature falls below it’s setpoint.

Opens at 29°F and closes at 58°F.

Indoor Blower Off Delay Relay Kit
Delays the indoor blower-off time during the cooling cycle.

See AHRI System Matches for usage.

Low Ambient Kit
Heat pump units will operate satisfactorily in the cooling mode down to 45°F outdoor air temperature without any additional controls.

Kit can be added in the field enabling unit to operate properly down to 30°F in the cooling mode.

Crankcase heater and freezestat should be installed on compressors equipped with a low ambient kit.

A compressor lock-out thermostat should be added to terminate compressor operation below recommended operation conditions.

Low Pressure Switch Bypass Thermostat
For use in applications where the heat pump is operated in outdoor ambient temperatures below 15°F.

Prevents nuisance trips from the low pressure switch.

Wired in parallel with the low pressure switch.

CONTROLS (continued)

Optional Accessories

Mild Weather Kit
Heat pump units operate satisfactorily in the heating mode at outdoor air temperatures up to 75°F.

Mild Weather Kit can be field installed, allowing heating operation above 75°F.

Monitor Kit - Service Light
Contains ambient compensating thermistor and service light thermostat.

For use with thermostats requiring input for indicator lights.

Outdoor Thermostat Kit
An outdoor thermostat can be used to lock out some of the electric heating elements on indoor units where two stage control is applicable.

Outdoor thermostat maintains the heating load on the low power input as long as possible before allowing the full power load to come on the line.

Thermostat kit and mounting box must be ordered separately.

Thermostat
Thermostat not furnished with unit.

See Thermostat bulletins in Controls Section and Lennox Price Book.

8 CABINET

Heavy gauge steel cabinet with five station metal wash process.

Louvered heavy gauge steel panels surround unit on all four sides to prevent damage to the coil.

Powder paint finish provides superior rust and corrosion protection.

Control box is conveniently located with all controls factory wired.

Corner patch plate allows access to compressor components.

Drainage holes are provided in base section for moisture removal.

PermaGuard™ Unit Base
Durable zinc-coated base section resists rust and corrosion.

Refrigerant Line Connections, Electrical Inlets, Service Valves
Sweat connection vapor and liquid lines are located on corner of unit cabinet.

Fully serviceable brass service valves prevent corrosion and provide access to refrigerant system.

Vapor valve can be fully shut off, while liquid valve may be front seated to manage refrigerant charge while servicing system.

Refrigerant line connections and field wiring inlets are located in one central area of cabinet for easy access.

See dimension drawing.

Optional Accessories

Unit Stand-Off Kit
Black high density polyethylene feet are available to raise unit off of mounting surface away from damaging moisture.

Four feet are furnished per order number.

SPECIFICATIONS

General Data		Model No.	**14HPX-018**	**14HPX-024**	**14HPX-030**	**14HPX-036**
		Nominal Tonnage	1.5	2	2.5	3
[1] **Sound Rating Number**			76	76	76	79
Connections (sweat)		Liquid line o.d. - in.	3/8	3/8	3/8	3/8
		Vapor line o.d. - in.	3/4	3/4	3/4	7/8
[2] **Refrigerant**		R-410A charge furnished	5 lbs. 11 oz.	5 lbs. 14 oz.	5 lbs. 10 oz.	9 lbs. 6 oz.
Outdoor Coil	Net face area - sq. ft.	Outer coil	21.00	21.00	21.00	18.67
		Inner coil	- - -	- - -	- - -	18.01
		Tube diameter - in.	5/16	5/16	5/16	5/16
		No. of rows	1	1	1	2
		Fins per inch	22	22	22	22
Outdoor Fan		Diameter - in.	22	22	22	22
		No. of Blades	3	3	3	3
		Motor hp	1/6	1/6	1/6	1/6
		Cfm	2670	2670	2890	2870
		Rpm	867	867	847	839
		Watts	168	177	200	205
Shipping Data - lbs. 1 package			177	177	177	202

ELECTRICAL DATA

Line voltage data - 60 hz - 1ph			208/230V	208/230V	208/230V	208/230V
[3] **Maximum overcurrent protection (amps)**			20	30	25	30
[4] **Minimum circuit ampacity**			12.2	17.9	17.1	18.7
Compressor		Rated Load Amps	8.96	13.5	12.8	14.1
		Locked Rotor Amps	48	58	64	77
		Power Factor	0.98	0.98	0.98	0.99
Outdoor Fan Motor		Full Load Amps	1.0	1.1	1.1	1.1
		Locked Rotor Amps	1.9	1.9	1.9	1.9

OPTIONAL ACCESSORIES - ORDER SEPARATELY

Compressor Crankcase Heater		**93M04**	•	•	•	
		Factory				•
Compressor Hard Start Kit	Copeland	**10J42**	•	•	•	•
	LG	**88M91**				
Compressor Low Ambient Cut-Off		**45F08**	•	•	•	•
Compressor Sound Cover		**69J03**	•	•	•	•
Freezestat	3/8 in. tubing	**93G35**	•	•	•	•
	5/8 in. tubing	**50A93**	•	•	•	•
Indoor Blower Off Delay Relay		**58M81**	•	•	•	•
Loss of Charge Kit		**84M23**	•	•	•	•
[5] **Low Ambient Kit**		**54M89**	•	•	•	•
Low Pressure Switch Bypass Thermostat		**13W07**	•	•	•	•
Mild Weather Kit		**33M07**	•	•	•	•
Monitor Kit - Service Light		**76F53**	•	•	•	•
Outdoor Thermostat Kit	Thermostat	**56A87**	•	•	•	•
	Mounting Box	**31461**	•	•	•	•
Refrigerant Line Sets	L15-41-20 L15-41-30	L15-41-40 L15-41-50	•	•	•	
	L15-65-30	L15-65-40 L15-65-50				•
Unit Stand-Off Kit		**94J45**	•	•	•	•

NOTE - Extremes of operating range are plus 10% and minus 5% of line voltage.

[1] Sound Rating Number rated in accordance with test conditions included in AHRI Standard 270.

[2] Refrigerant charge sufficient for 15 ft. length of refrigerant lines. For longer line set requirements see the Installation Instructions for information about line set length and additional refrigerant charge required.

[3] HACR type circuit breaker or fuse.

[4] Refer to National or Canadian Electrical Code manual to determine wire, fuse and disconnect size requirements.

[5] Crankcase Heater and Freezestat are recommended with Low Ambient Kit.

SPECIFICATIONS

			14HPX-042	14HPX-048	14HPX-060
General Data	Model No.		**14HPX-042**	**14HPX-048**	**14HPX-060**
	Nominal Tonnage		3.5	4	5
[1] Sound Rating Number			79	80	80
Connections (sweat)	Liquid line o.d. - in.		3/8	3/8	3/8
	Vapor line o.d. - in.		7/8	7/8	7/8
[2] Refrigerant	R-410A charge furnished		11 lbs. 14 oz.	10 lbs. 7 oz.	12 lbs. 11 oz.
Outdoor Coil	Net face area - sq. ft.	Outer coil	24.93	24.93	29.09
		Inner coil	24.13	24.13	28.16
	Tube diameter - in.		5/16	5/16	5/16
	No. of rows		2	2	2
	Fins per inch		22	22	22
Outdoor Fan	Diameter - in.		22	22	22
	No. of Blades		4	4	4
	Motor hp		1/3	1/3	1/3
	Cfm		4347	4347	4500
	Rpm		843	843	830
	Watts		299	299	307
Shipping Data - lbs. 1 package			272	273	295

ELECTRICAL DATA

Line voltage data - 60 hz - 1ph			208/230V	208/230V	208/230V
[3] Maximum overcurrent protection (amps)			40	50	50
[4] Minimum circuit ampacity			24.2	29.0	29.4
Compressor	Rated Load Amps		17.92	21.76	22.10
	Locked Rotor Amps		112	117	125
	Power Factor		0.99	0.99	0.99
Outdoor Fan Motor	Full Load Amps		1.8	1.8	1.8
	Locked Rotor Amps		2.9	2.9	2.9

OPTIONAL ACCESSORIES - ORDER SEPARATELY

Compressor Crankcase Heater		**Factory**	•	•	•
Compressor Hard Start Kit	Copeland	**10J42**	•	•	
	LG	**88M91**			•
Compressor Low Ambient Cut-Off		**45F08**	•	•	•
Compressor Sound Cover		**69J03**	•	•	•
Freezestat	3/8 in. tubing	**93G35**	•	•	•
	5/8 in. tubing	**50A93**	•	•	•
Indoor Blower Off Delay Relay		**58M81**	•	•	•
Loss of Charge Kit		**84M23**	•	•	•
[5] Low Ambient Kit		**54M89**	•	•	•
Low Pressure Switch Bypass Thermostat		**13W07**	•	•	•
Mild Weather Kit		**33M07**	•	•	•
Monitor Kit - Service Light		**76F53**	•	•	•
Outdoor Thermostat Kit	Thermostat	**56A87**	•	•	•
	Mounting Box	**31461**	•	•	•
Refrigerant Line Sets	L15-65-30	L15-65-40 L15-65-50	•	•	•
Unit Stand-Off Kit		**94J45**	•	•	•

NOTE - Extremes of operating range are plus 10% and minus 5% of line voltage.

[1] Sound Rating Number rated in accordance with test conditions included in AHRI Standard 270.

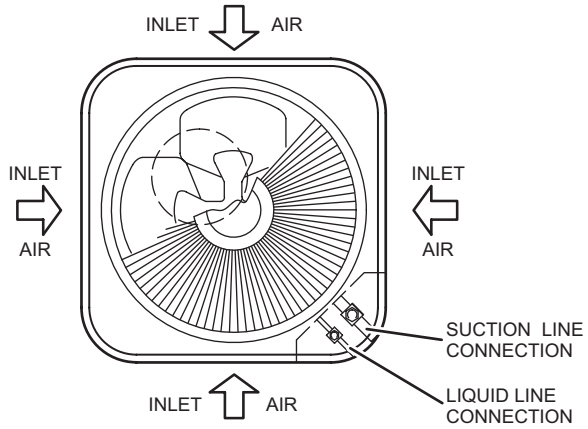
[2] Refrigerant charge sufficient for 15 ft. length of refrigerant lines.

[3] HACR type circuit breaker or fuse.

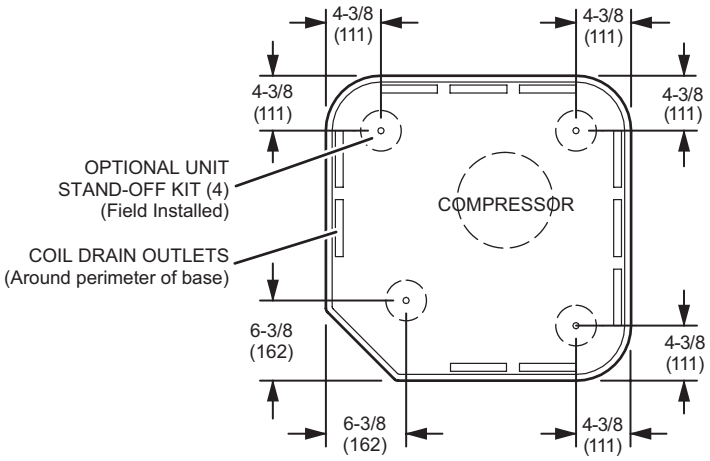
[4] Refer to National or Canadian Electrical Code manual to determine wire, fuse and disconnect size requirements.

[5] Crankcase Heater and Freezestat are recommended with Low Ambient Kit.

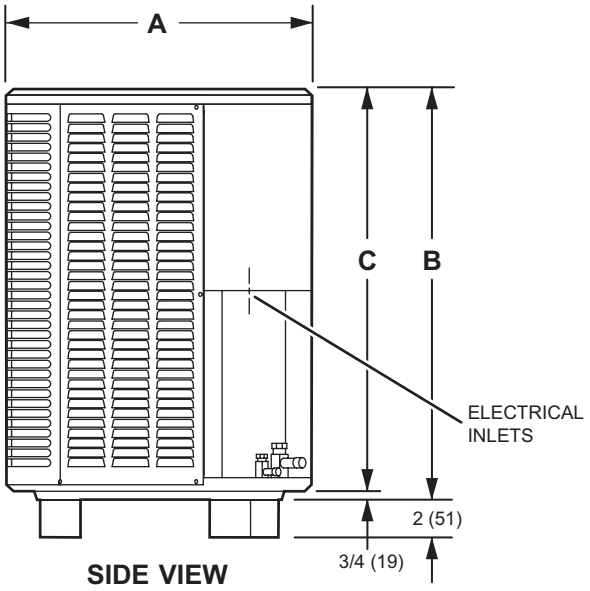
DIMENSIONS - INCHES (MM)



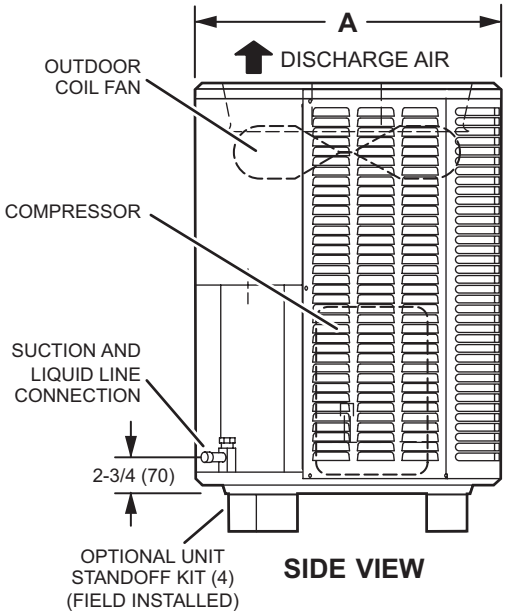
TOP VIEW



TOP VIEW BASE SECTION



SIDE VIEW



SIDE VIEW

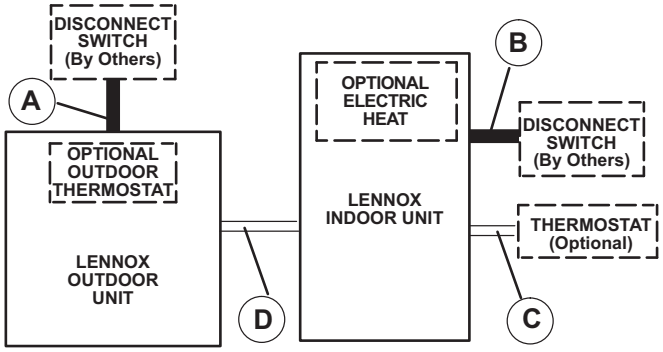
Model No.	A		B		C	
	inches	mm	inches	mm	inches	mm
14HPX-018-230	28-1/4	718	37-1/4	743	36-1/2	724
14HPX-024-230	28-1/4	718	37-1/4	946	36-1/2	927
14HPX-030-230	28-1/4	718	37-1/4	946	36-1/2	927
14HPX-036-230	28-1/4	718	33-1/4	845	32-1/2	826
14HPX-042-230	32-1/4	819	37-1/4	946	36-1/2	927
14HPX-048-230	32-1/4	819	37-1/4	946	36-1/2	927
14HPX-060-230	32-1/4	819	43-1/4	1099	42-1/4	1073

SOUND DATA

[1] Unit Model No.	Octave Band Linear Sound Power Levels dB, re 10^{-12} Watts Center Frequency - HZ							[1] Sound Rating Number (dB)
	125	250	500	1000	2000	4000	8000	
14HPX-018	72	70.5	68.5	68	65	59.5	53.5	76
14HPX-024	71	74.5	72.5	71.5	68	62.5	56.5	76
14HPX-030	70.5	70.5	71.5	71.5	66	62.5	59	76
14HPX-036	78.5	77	77.5	74.5	69.5	63.5	61.5	79
14HPX-042	76.5	78	78.5	73.5	69.5	63.5	58.5	79
14HPX-048	75.5	78	78.5	75	70	63.5	58.5	80
14HPX-060	75	77.5	77.5	75.5	70	65	65	80

NOTE - the octave sound power data does not include tonal correction.
[1] Tested according to AHRI Standard 270-2008 test conditions.

FIELD WIRING

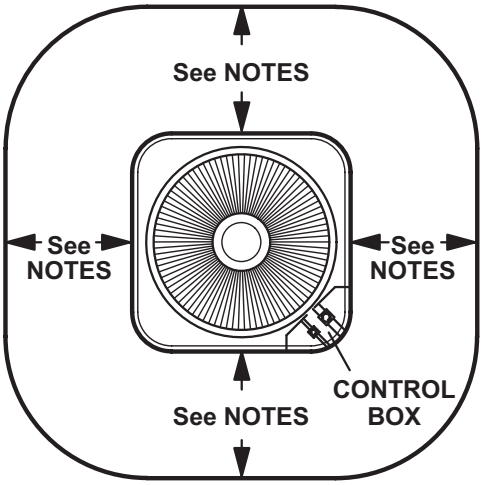


A - Two Wire Power (see Electrical Data)
B - Two or Three Wire Power (size to heater capacity)
C - Twelve Wire Low Voltage 18 ga. minimum
Fourteen Wire Low Voltage with Optional Outdoor Thermostat
D - Eight Wire Low Voltage 18 ga. minimum
Ten Wire Low Voltage with Optional Outdoor Thermostat

NOTE - Field Wiring Not Furnished

All wiring must conform to NEC or CEC and local electrical codes.

INSTALLATION CLEARANCES - IN. (MM)



NOTES:

Service clearance of 30 in. (762 mm) must be maintained on one of the sides adjacent to the control box.

Clearance to one of the other three sides must be 36 in. (914 mm)

Clearance to one of the remaining two sides may be 12 in. (305 mm) and the final side may be 6 in. (152 mm).

A clearance of 24 in. must be maintained between two units.

48 in. (1219 mm) clearance required on top of unit.

TXV USAGE

Use this table for C33, CH23, CH33 and CR33 Field Installed TXV Match-Ups.

Model No.	Order No.
14HPX-018	**12J18**
14HPX-024	**12J18**
14HPX-030	**12J18**
14HPX-036	**12J19**
14HPX-042	**12J20**
14HPX-048	**12J20**
14HPX-060	**12J20**

CX34 upflow coils and all Lennox air handlers are shipped with a factory installed TXV. In most cases, no change out of the valve is needed.

C33 and CH33 coils - Replace the factory installed orifice with the expansion valve listed.

CR33 and CH23 - Use the expansion valve listed.

*TXV SUBSTITUTIONS

Use this table to determine if the factory installed TXV in the indoor unit needs to be replaced.

Model No.	Indoor Coil	Factory TXV	Replacement TXV
14HPX-030	CX34-44/48	**12J20**	**12J18**

*CX34 coils - The factory installed expansion valve must be replaced with the expansion valve listed (ordered separately).

If the combination is not listed above, the factory installed TXV is used.

MOST POPULAR MATCHES

Outdoor Unit Model No.	Indoor Unit Model No
14HPX-018	CBX25UH-018
14HPX-024	CBX25UH-024
14HPX-030	CBX25UH-030
14HPX-036	CBX25UH-036
14HPX-042	CBX25UH-042
14HPX-048	CBX25UH-048
14HPX-060	CBX25UH-060

AHRI STANDARD 210/240

Cooling or heating capacities are net values, including the effects of blower motor heat, and do not include supplementary heat. Power input is the total power input to the compressor(s) and fan(s), plus any controls and other items required as part of the system for normal operation.

Units which do not have an indoor air-circulating blower furnished as part of the model, i.e., split system with indoor coil only, is established by subtracting from the total cooling capacity 1250 Btu/h per 1,000 cfm, and by adding the same amount to the heating capacity. Total power input for both heating and cooling is increased by 365 W per 1,000 cfm of indoor air circulated.

AHRI SYSTEM MATCHES - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-018-230	18000	16	13	17500	11100	3.8	2.56	8.5	C33-25A	EL180UH045E36A	9139442
14HPX-018-230	18000	16	13	17600	11100	3.86	2.58	8.5	C33-31A	EL180UH045E36A	9139440
14HPX-018-230	19200	16	13	17800	11300	3.92	2.62	8.5	C33-31B	EL195UH045XE36B	10055378
14HPX-018-230	18000	16	13	17500	11100	3.8	2.56	8.5	C37-25A	EL180UH045E36A	10086345
14HPX-018-230	18000	16	13	17600	11100	3.86	2.58	8.5	C37-31A	EL180UH045E36A	10086343
14HPX-018-230	19200	16	13	17800	11300	3.92	2.62	8.5	C37-31B	EL195UH045XE36B	10086658
14HPX-018-230	18000	16	13	17500	11100	4	2.74	8.5	CBA27UHE-018		10258596
14HPX-018-230	18000	16	13	17500	11100	4	2.74	8.5	CBA27UHE-024		10258597
14HPX-018-230	18000	14	12	17800	11800	3.52	2.48	8.2	CBX25UH-018		9139431
14HPX-018-230	18000	15	12.5	17600	11600	3.64	2.54	8.5	CBX25UHV-018		9139432
14HPX-018-230	18000	15.5	12.5	18000	11600	3.8	2.62	8.5	CBX25UHV-024		9139444
14HPX-018-230	18000	16	13	17500	11100	3.92	2.62	8.5	CBX27UH-018		9139434
14HPX-018-230	18000	16	13	17500	11100	3.96	2.64	8.5	CBX27UH-024		9139433
14HPX-018-230	18000	15.5	12.5	17700	11100	3.84	2.56	8.5	CBX32MV-018/024		9139435
14HPX-018-230	18000	16	13	17700	11300	3.9	2.62	8.5	CH33-25A	EL180UH045E36A	9139436
14HPX-018-230	18000	14	12	18000	11700	3.56	2.42	8.2	CH33-25A		9139429
14HPX-018-230	18000	14	11.5	18000	11700	3.56	2.42	8.2	CH33-25B		9139430
14HPX-018-230	18000	16	13	18000	11400	4.06	2.66	8.5	CR33-30/36A	EL180DF045E36A	9139443
14HPX-018-230	18000	16	13	17500	11100	3.8	2.56	8.5	CX34-25A	EL180UH045E36A	9139441
14HPX-018-230	18000	16	13	17600	11100	3.86	2.58	8.5	CX34-31A	EL180UH045E36A	9139439
14HPX-018-230	19200	16	13	17800	11300	3.92	2.62	8.5	CX34-31B	EL195UH045XE36B	10055377
14HPX-018-230	18000	16	13	17500	11100	3.8	2.56	8.5	CX38-25A	EL180UH045E36A	10086344
14HPX-018-230	18000	16	13	17600	11100	3.86	2.58	8.5	CX38-31A	EL180UH045E36A	10086342
14HPX-018-230	19200	16	13	17800	11300	3.92	2.62	8.5	CX38-31B	EL195UH045XE36B	10086657
14HPX-024-230	24600	16	13	21600	13500	3.66	2.5	8.5	C33-25	CBWMV-24B-040	9139502
14HPX-024-230	24000	15.5	13	21400	13500	3.5	2.44	8.2	C33-25	EL180UH045E36A	9139550
14HPX-024-230	24800	16	13.5	21600	13500	3.68	2.52	8.5	C33-25	EL180UH070E36B	9139562
14HPX-024-230	24200	15.5	13	21400	13500	3.52	2.44	8.2	C33-25	EL195UH045XE36B	9139492
14HPX-024-230	24600	15.7	13.2	21600	13600	3.6	2.48	8.5	C33-25	EL195UH070XE36B	9139504
14HPX-024-230	24200	15.5	13	21400	13500	3.52	2.44	8.2	C33-25	EL296UH045XE36B	9139533
14HPX-024-230	24600	16	13	21600	13500	3.66	2.5	8.5	C33-25	EL296UH045XV36B	9139570
14HPX-024-230	24600	15.7	13.2	21600	13600	3.6	2.48	8.5	C33-25	EL296UH070XE36B	9139540
14HPX-024-230	24600	16	13	21600	13500	3.68	2.5	8.5	C33-25	EL296UH070XV36B	9139584
14HPX-024-230	24800	15.7	13	21800	13600	3.68	2.48	8.2	C33-25	SL280UH070V36A	9139523
14HPX-024-230	24800	15.7	13	21800	13600	3.68	2.48	8.2	C33-25	SL280UH070XV36A	9139460
14HPX-024-230	24800	16	13	21600	13500	3.72	2.52	8.5	C33-25	SL280UH090V36B	9139525
14HPX-024-230	24400	15.1	13	21600	13600	3.6	2.48	8.2	C33-25	SL280UH090V48B	9139448
14HPX-024-230	24400	15.1	13	21600	13600	3.6	2.48	8.2	C33-25	SL280UH090XV48B	9139462
14HPX-024-230	24600	16	13	21600	13500	3.68	2.5	8.5	C33-25	SLP98UH070XV36B	9139481
14HPX-024-230	24600	16	13	21600	13500	3.68	2.5	8.5	C33-31	CBWMV-24B-040	9139483
14HPX-024-230	24400	15.7	13.2	21400	13500	3.6	2.48	8.5	C33-31	EL180UH045E36A	9139565
14HPX-024-230	24800	16	13.5	21600	13500	3.7	2.52	8.5	C33-31	EL180UH070E36B	9139556
14HPX-024-230	24200	15.5	13	21400	13500	3.54	2.44	8.2	C33-31	EL195UH045XE36B	9139493
14HPX-024-230	24600	15.7	13.2	21600	13600	3.62	2.48	8.5	C33-31	EL195UH070XE36B	9139505
14HPX-024-230	24200	15.5	13	21400	13500	3.54	2.44	8.2	C33-31	EL296UH045XE36B	9139541
14HPX-024-230	24600	16	13	21600	13500	3.68	2.5	8.5	C33-31	EL296UH045XV36B	9139575
14HPX-024-230	24600	15.7	13.2	21600	13600	3.62	2.48	8.5	C33-31	EL296UH070XE36B	9139545

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-024-230	24600	16	13	21600	13500	3.7	2.52	8.5	C33-31	EL296UH070XV36B	9139574
14HPX-024-230	24800	16	13	21600	13500	3.74	2.54	8.5	C33-31	SL280UH070V36A	9139522
14HPX-024-230	24800	16	13	21600	13500	3.74	2.54	8.5	C33-31	SL280UH070XV36A	9139459
14HPX-024-230	24800	16	13.5	21600	13500	3.74	2.54	8.5	C33-31	SL280UH090V36B	9139530
14HPX-024-230	24600	15.1	13	21600	13600	3.62	2.48	8.2	C33-31	SL280UH090V48B	9139449
14HPX-024-230	24600	15.1	13	21600	13600	3.62	2.48	8.2	C33-31	SL280UH090XV48B	9139463
14HPX-024-230	24600	16	13	21600	13500	3.7	2.52	8.5	C33-31	SLP98UH070XV36B	9139494
14HPX-024-230	24400	15.7	13.2	21600	13500	3.68	2.5	8.5	C33-36	CBWMV-24B-040	9139484
14HPX-024-230	23800	15.5	12.7	21400	13500	3.54	2.44	8.2	C33-36	EL195UH045XE36B	9139496
14HPX-024-230	24200	15.5	13	21600	13600	3.62	2.48	8.5	C33-36	EL195UH070XE36B	9139506
14HPX-024-230	23800	15.5	12.7	21400	13500	3.54	2.44	8.2	C33-36	EL296UH045XE36B	9139534
14HPX-024-230	24200	15.5	13	21600	13600	3.62	2.48	8.5	C33-36	EL296UH070XE36B	9139546
14HPX-024-230	24000	15.5	13	21400	13500	3.5	2.44	8.2	C37-25A	EL180UH045E36A	10086405
14HPX-024-230	24800	15.7	13	21800	13600	3.68	2.48	8.2	C37-25A	SL280UH070V36A	10086388
14HPX-024-230	24800	15.7	13	21800	13600	3.68	2.48	8.2	C37-25A	SL280UH070XV36A	10086352
14HPX-024-230	24600	16	13	21600	13500	3.66	2.5	8.5	C37-25B	CBWMV-24B-040	10086375
14HPX-024-230	24800	16	13.5	21600	13500	3.68	2.52	8.5	C37-25B	EL180UH070E36B	10086413
14HPX-024-230	24200	15.5	13	21400	13500	3.52	2.44	8.2	C37-25B	EL195UH045XE36B	10086367
14HPX-024-230	24600	15.7	13.2	21600	13600	3.6	2.48	8.5	C37-25B	EL195UH070XE36B	10086377
14HPX-024-230	24200	15.5	13	21400	13500	3.52	2.44	8.2	C37-25B	EL296UH045XE36B	10086396
14HPX-024-230	24600	16	13	21600	13500	3.66	2.5	8.5	C37-25B	EL296UH045XV36B	10086419
14HPX-024-230	24600	15.7	13.2	21600	13600	3.6	2.48	8.5	C37-25B	EL296UH070XE36B	10086401
14HPX-024-230	24600	16	13	21600	13500	3.68	2.5	8.5	C37-25B	EL296UH070XV36B	10086427
14HPX-024-230	24800	16	13	21600	13500	3.72	2.52	8.5	C37-25B	SL280UH090V36B	10086390
14HPX-024-230	24400	15.1	13	21600	13600	3.6	2.48	8.2	C37-25B	SL280UH090V48B	10086346
14HPX-024-230	24400	15.1	13	21600	13600	3.6	2.48	8.2	C37-25B	SL280UH090XV48B	10086354
14HPX-024-230	24600	16	13	21600	13500	3.68	2.5	8.5	C37-25B	SLP98UH070XV36B	10086360
14HPX-024-230	24400	15.7	13.2	21400	13500	3.6	2.48	8.5	C37-31A	EL180UH045E36A	10086415
14HPX-024-230	24800	16	13	21600	13500	3.74	2.54	8.5	C37-31A	SL280UH070V36A	10086387
14HPX-024-230	24800	16	13	21600	13500	3.74	2.54	8.5	C37-31A	SL280UH070XV36A	10086351
14HPX-024-230	24600	16	13	21600	13500	3.68	2.5	8.5	C37-31B	CBWMV-24B-040	10086362
14HPX-024-230	24800	16	13.5	21600	13500	3.7	2.52	8.5	C37-31B	EL180UH070E36B	10086410
14HPX-024-230	24200	15.5	13	21400	13500	3.54	2.44	8.2	C37-31B	EL195UH045XE36B	10086368
14HPX-024-230	24600	15.7	13.2	21600	13600	3.62	2.48	8.5	C37-31B	EL195UH070XE36B	10086378
14HPX-024-230	24200	15.5	13	21400	13500	3.54	2.44	8.2	C37-31B	EL296UH045XE36B	10086402
14HPX-024-230	24600	16	13	21600	13500	3.68	2.5	8.5	C37-31B	EL296UH045XV36B	10086423
14HPX-024-230	24600	15.7	13.2	21600	13600	3.62	2.48	8.5	C37-31B	EL296UH070XE36B	10086403
14HPX-024-230	24600	16	13	21600	13500	3.7	2.52	8.5	C37-31B	EL296UH070XV36B	10086422
14HPX-024-230	24800	16	13.5	21600	13500	3.74	2.54	8.5	C37-31B	SL280UH090V36B	10086393
14HPX-024-230	24600	15.1	13	21600	13600	3.62	2.48	8.2	C37-31B	SL280UH090V48B	10086347
14HPX-024-230	24600	15.1	13	21600	13600	3.62	2.48	8.2	C37-31B	SL280UH090XV48B	10086355
14HPX-024-230	24600	16	13	21600	13500	3.7	2.52	8.5	C37-31B	SLP98UH070XV36B	10086369
14HPX-024-230	24400	15.7	13.2	21600	13500	3.68	2.5	8.5	C37-36B	CBWMV-24B-040	10086363
14HPX-024-230	23800	15.5	12.7	21400	13500	3.54	2.44	8.2	C37-36B	EL195UH045XE36B	10086370
14HPX-024-230	24200	15.5	13	21600	13600	3.62	2.48	8.5	C37-36B	EL195UH070XE36B	10086379
14HPX-024-230	23800	15.5	12.7	21400	13500	3.54	2.44	8.2	C37-36B	EL296UH045XE36B	10086397
14HPX-024-230	24200	15.5	13	21600	13600	3.62	2.48	8.5	C37-36B	EL296UH070XE36B	10086404

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-024-230	25200	16	13.5	21800	13600	3.9	2.64	8.5	CBA27UHE-024		10258598
14HPX-024-230	24600	15.5	13	21600	13600	3.88	2.62	9	CBA27UHE-030		10258599
14HPX-024-230	23200	14	11.7	22200	14000	3.46	2.36	8.2	CBX25UH-024		9139543
14HPX-024-230	23200	14	11.7	22200	14100	3.48	2.38	8.2	CBX25UH-030		9139579
14HPX-024-230	23600	15.5	12.5	21400	13400	3.64	2.48	8.5	CBX25UHV-024		9139451
14HPX-024-230	23200	15	12.5	21800	13700	3.68	2.5	8.2	CBX25UHV-030		9139458
14HPX-024-230	25200	16	13.5	21800	13700	3.88	2.64	9	CBX27UH-024		9139471
14HPX-024-230	25000	16	13.5	21800	13600	3.96	2.66	9	CBX27UH-030		9139581
14HPX-024-230	24800	14.2	11.7	22800	14100	3.54	2.42	8.2	CBX32M-018/024		9139472
14HPX-024-230	25000	15.2	12.7	22400	14000	3.76	2.52	8.7	CBX32M-030		9139473
14HPX-024-230	25000	14.5	12.2	22600	14000	3.58	2.44	8.2	CBX32MV-018/024		9139474
14HPX-024-230	24800	15.2	12.7	22200	14000	3.72	2.52	8.7	CBX32MV-024/030		9139475
14HPX-024-230	25200	15.5	13	22400	14000	3.92	2.6	9	CBX32MV-036		9139488
14HPX-024-230	24800	15.2	12.7	22200	14000	3.82	2.58	8.7	CBX40UHV-024		9139477
14HPX-024-230	24800	15.5	13	22200	13900	3.82	2.58	8.7	CBX40UHV-030		9139478
14HPX-024-230	25200	15.5	13	22400	14000	3.92	2.6	9	CBX40UHV-036		9139580
14HPX-024-230	24200	15.7	13.2	21400	13500	3.6	2.48	8.5	CH23-41	EL180UH045E36A	9139558
14HPX-024-230	24600	15.7	13.2	21600	13500	3.7	2.5	8.5	CH23-41	EL296UH045XV36B	9139576
14HPX-024-230	24600	16	13	21600	13500	3.7	2.5	8.5	CH23-41	EL296UH070XV36B	9139582
14HPX-024-230	24800	16	13	21600	13500	3.74	2.54	8.5	CH23-41	SL280UH090V36B	9139542
14HPX-024-230	24400	15.1	13	21600	13600	3.62	2.48	8.2	CH23-41	SL280UH090V48B	9139479
14HPX-024-230	24400	15.1	13	21600	13600	3.62	2.48	8.2	CH23-41	SL280UH090XV48B	9139456
14HPX-024-230	24600	16	13	21600	13500	3.7	2.5	8.5	CH23-41	SLP98UH070XV36B	9139510
14HPX-024-230	24400	15.7	13.2	21600	13500	3.64	2.48	8.5	CH33-25A	EL180UH045E36A	9139559
14HPX-024-230	24800	15.7	13	21800	13700	3.72	2.52	8.5	CH33-25A	SL280UH070V36A	9139529
14HPX-024-230	24800	15.7	13	21800	13700	3.72	2.52	8.5	CH33-25A	SL280UH070XV36A	9139468
14HPX-024-230	24600	16	13	21600	13600	3.74	2.54	8.5	CH33-25B	EL180UH070E36B	9139561
14HPX-024-230	24000	15.5	13	21600	13500	3.6	2.46	8.5	CH33-25B	EL195UH045XE36B	9139497
14HPX-024-230	24400	15.5	13	21800	13600	3.68	2.5	8.5	CH33-25B	EL195UH070XE36B	9139495
14HPX-024-230	24000	15.5	13	21600	13500	3.6	2.46	8.5	CH33-25B	EL296UH045XE36B	9139538
14HPX-024-230	24600	15.7	13.2	21600	13600	3.72	2.54	8.7	CH33-25B	EL296UH045XV36B	9139572
14HPX-024-230	24400	15.5	13	21800	13600	3.68	2.5	8.5	CH33-25B	EL296UH070XE36B	9139537
14HPX-024-230	24600	16	13	21600	13600	3.74	2.54	8.5	CH33-25B	EL296UH070XV36B	9139567
14HPX-024-230	24600	15.1	13	21600	13500	3.78	2.56	8.5	CH33-25B	SL280UH090V36B	9139526
14HPX-024-230	24400	15.1	13	21600	13600	3.66	2.5	8.5	CH33-25B	SL280UH090V48B	9139486
14HPX-024-230	24400	15.1	13	21600	13600	3.66	2.5	8.5	CH33-25B	SL280UH090XV48B	9139454
14HPX-024-230	24600	16	13	21600	13600	3.74	2.54	8.5	CH33-25B	SLP98UH070XV36B	9139513
14HPX-024-230	24400	15.7	13.2	21600	13600	3.66	2.52	8.5	CH33-31A	EL180UH045E36A	9139551
14HPX-024-230	25200	16	13	22000	13700	3.86	2.58	8.5	CH33-31A	SL280UH070V36A	9139521
14HPX-024-230	25200	16	13	22000	13700	3.86	2.58	8.5	CH33-31A	SL280UH070XV36A	9139470
14HPX-024-230	24400	14.2	12	22400	14200	3.54	2.4	8.2	CH33-31A		9139447
14HPX-024-230	23800	15.2	12.7	21400	13500	3.5	2.42	8.2	CH33-36A	EL180UH045E36A	9139549
14HPX-024-230	24600	15.1	13	21800	13600	3.68	2.48	8.5	CH33-36A	SL280UH070V36A	9139520
14HPX-024-230	24600	15.1	13	21800	13600	3.68	2.48	8.5	CH33-36A	SL280UH070XV36A	9139469
14HPX-024-230	24600	16	13.5	21800	13500	3.84	2.58	8.5	CH33-36C	EL296UH090XV36C	9139453
14HPX-024-230	24600	16	13.5	21800	13500	3.84	2.58	8.5	CH33-36C	SLP98UH090XV36C	9139518
14HPX-024-230	24000	14	11.7	22400	14200	3.5	2.38	8.2	CH33-36C		9139445

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-024-230	24800	15.7	13.2	22000	13600	3.76	2.54	8.7	CR33-30/36	EL180DF045E36A	9139544
14HPX-024-230	25400	16	13.5	22200	13600	3.92	2.6	9	CR33-30/36	EL180DF070E36B	9139564
14HPX-024-230	25200	16	13	22200	13600	3.84	2.56	8.5	CR33-30/36	EL195DF045XE36B	9139490
14HPX-024-230	25400	16	13.5	22200	13600	3.9	2.6	9	CR33-30/36	EL195DF070XE48B	9139491
14HPX-024-230	25200	16	13	22200	13600	3.84	2.56	8.5	CR33-30/36	EL296DF045XE36B	9139547
14HPX-024-230	25200	16	13.5	22200	13600	3.86	2.58	8.7	CR33-30/36	EL296DF045XV36B	9139465
14HPX-024-230	25400	16	13.5	22200	13600	3.9	2.6	9	CR33-30/36	EL296DF070XE48B	9139548
14HPX-024-230	25600	15.7	13.2	22400	13800	3.88	2.58	8.7	CR33-30/36	EL296DF070XV48B	9139476
14HPX-024-230	25200	15.7	13	22200	13700	3.82	2.56	8.5	CR33-30/36	SL280DF070V36A	9139450
14HPX-024-230	25600	15.1	13.5	22200	13700	3.94	2.62	9	CR33-30/36	SL280DF090V48B	9139517
14HPX-024-230	25400	16	13.5	22200	13600	3.92	2.6	9	CR33-30/36	SLP98DF070XV36B	9139507
14HPX-024-230	25400	16	13.5	22200	13600	3.94	2.62	9	CR33-30/36	SLP98DF090XV36C	9139508
14HPX-024-230	24800	14.2	12.2	22600	14200	3.54	2.4	8.2	CR33-30/36		9139446
14HPX-024-230	24600	16	13	21600	13500	3.66	2.5	8.5	CX34-25	CBWMV-24B-040	9139503
14HPX-024-230	24000	15.5	13	21400	13500	3.5	2.44	8.2	CX34-25	EL180UH045E36A	9139555
14HPX-024-230	24800	16	13.5	21600	13500	3.68	2.52	8.5	CX34-25	EL180UH070E36B	9139557
14HPX-024-230	24200	15.5	13	21400	13500	3.52	2.44	8.2	CX34-25	EL195UH045XE36B	9139498
14HPX-024-230	24600	15.7	13.2	21600	13600	3.6	2.48	8.5	CX34-25	EL195UH070XE36B	9139511
14HPX-024-230	24200	15.5	13	21400	13500	3.52	2.44	8.2	CX34-25	EL296UH045XE36B	9139552
14HPX-024-230	24600	16	13	21600	13500	3.66	2.5	8.5	CX34-25	EL296UH045XV36B	9139578
14HPX-024-230	24600	15.7	13.2	21600	13600	3.6	2.48	8.5	CX34-25	EL296UH070XE36B	9139554
14HPX-024-230	24600	16	13	21600	13500	3.68	2.5	8.5	CX34-25	EL296UH070XV36B	9139583
14HPX-024-230	24800	15.7	13	21800	13600	3.68	2.48	8.2	CX34-25	SL280UH070V36A	9139527
14HPX-024-230	24800	15.7	13	21800	13600	3.68	2.48	8.2	CX34-25	SL280UH070XV36A	9139466
14HPX-024-230	24800	16	13	21600	13500	3.72	2.52	8.5	CX34-25	SL280UH090V36B	9139536
14HPX-024-230	24400	15.1	13	21600	13600	3.6	2.48	8.2	CX34-25	SL280UH090V48B	9139482
14HPX-024-230	24400	15.1	13	21600	13600	3.6	2.48	8.2	CX34-25	SL280UH090XV48B	9139457
14HPX-024-230	24600	16	13	21600	13500	3.68	2.5	8.5	CX34-25	SLP98UH070XV36B	9139509
14HPX-024-230	24600	16	13	21600	13500	3.68	2.5	8.5	CX34-31	CBWMV-24B-040	9139480
14HPX-024-230	24400	15.7	13.2	21400	13500	3.6	2.48	8.5	CX34-31	EL180UH045E36A	9139560
14HPX-024-230	24800	16	13.5	21600	13500	3.7	2.52	8.5	CX34-31	EL180UH070E36B	9139569
14HPX-024-230	24200	15.5	13	21400	13500	3.54	2.44	8.2	CX34-31	EL195UH045XE36B	9139499
14HPX-024-230	24600	15.7	13.2	21600	13600	3.62	2.48	8.5	CX34-31	EL195UH070XE36B	9139512
14HPX-024-230	24200	15.5	13	21400	13500	3.54	2.44	8.2	CX34-31	EL296UH045XE36B	9139553
14HPX-024-230	24600	16	13	21600	13500	3.68	2.5	8.5	CX34-31	EL296UH045XV36B	9139577
14HPX-024-230	24600	15.7	13.2	21600	13600	3.62	2.48	8.5	CX34-31	EL296UH070XE36B	9139532
14HPX-024-230	24600	16	13	21600	13500	3.7	2.52	8.5	CX34-31	EL296UH070XV36B	9139568
14HPX-024-230	24800	15.1	13	21600	13500	3.74	2.54	8.5	CX34-31	SL280UH070V36A	9139528
14HPX-024-230	24800	15.1	13	21600	13500	3.74	2.54	8.5	CX34-31	SL280UH070XV36A	9139467
14HPX-024-230	24800	16	13.5	21600	13500	3.74	2.54	8.5	CX34-31	SL280UH090V36B	9139535
14HPX-024-230	24600	15.1	13	21600	13600	3.62	2.48	8.2	CX34-31	SL280UH090V48B	9139487
14HPX-024-230	24600	15.1	13	21600	13600	3.62	2.48	8.2	CX34-31	SL280UH090XV48B	9139455
14HPX-024-230	24600	16	13	21600	13500	3.7	2.52	8.5	CX34-31	SLP98UH070XV36B	9139514
14HPX-024-230	24400	15.7	13.2	21600	13500	3.68	2.5	8.5	CX34-36	CBWMV-24B-040	9139485
14HPX-024-230	24000	15.7	13	21400	13500	3.58	2.48	8.5	CX34-36	EL180UH045E36A	9139566
14HPX-024-230	24400	16	13	21600	13500	3.7	2.52	8.5	CX34-36	EL180UH070E36B	9139563
14HPX-024-230	23800	15.5	12.7	21400	13500	3.54	2.44	8.2	CX34-36	EL195UH045XE36B	9139500

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-024-230	24200	15.5	13	21600	13600	3.62	2.48	8.5	CX34-36	EL195UH070XE36B	9139501
14HPX-024-230	23800	15.5	12.7	21400	13500	3.54	2.44	8.2	CX34-36	EL296UH045XE36B	9139531
14HPX-024-230	24400	15.7	13.2	21600	13600	3.68	2.52	8.5	CX34-36	EL296UH045XV36B	9139571
14HPX-024-230	24200	15.5	13	21600	13600	3.62	2.48	8.5	CX34-36	EL296UH070XE36B	9139539
14HPX-024-230	24400	16	13	21600	13500	3.7	2.5	8.5	CX34-36	EL296UH070XV36B	9139573
14HPX-024-230	24400	16	13	21400	13500	3.68	2.52	8.5	CX34-36	EL296UH090XV36C	9139452
14HPX-024-230	24600	16	13	21600	13500	3.72	2.54	8.5	CX34-36	SL280UH070V36A	9139524
14HPX-024-230	24600	16	13	21600	13500	3.72	2.54	8.5	CX34-36	SL280UH070XV36A	9139461
14HPX-024-230	24600	16	13	21600	13500	3.74	2.54	8.5	CX34-36	SL280UH090V36B	9139519
14HPX-024-230	24400	15.1	12.5	21600	13600	3.62	2.48	8.2	CX34-36	SL280UH090V48B	9139489
14HPX-024-230	24400	15.1	12.5	21600	13600	3.62	2.48	8.2	CX34-36	SL280UH090XV48B	9139464
14HPX-024-230	24400	16	13	21600	13500	3.7	2.5	8.5	CX34-36	SLP98UH070XV36B	9139515
14HPX-024-230	24400	16	13	21400	13500	3.68	2.52	8.5	CX34-36	SLP98UH090XV36C	9139516
14HPX-024-230	24000	15.5	13	21400	13500	3.5	2.44	8.2	CX38-25A	EL180UH045E36A	10086409
14HPX-024-230	24800	15.7	13	21800	13600	3.68	2.48	8.2	CX38-25A	SL280UH070V36A	10086391
14HPX-024-230	24800	15.7	13	21800	13600	3.68	2.48	8.2	CX38-25A	SL280UH070XV36A	10086357
14HPX-024-230	24600	16	13	21600	13500	3.66	2.5	8.5	CX38-25B	CBWMV-24B-040	10086376
14HPX-024-230	24800	16	13.5	21600	13500	3.68	2.52	8.5	CX38-25B	EL180UH070E36B	10086411
14HPX-024-230	24200	15.5	13	21400	13500	3.52	2.44	8.2	CX38-25B	EL195UH045XE36B	10086371
14HPX-024-230	24600	15.7	13.2	21600	13600	3.6	2.48	8.5	CX38-25B	EL195UH070XE36B	10086381
14HPX-024-230	24200	15.5	13	21400	13500	3.52	2.44	8.2	CX38-25B	EL296UH045XE36B	10086406
14HPX-024-230	24600	16	13	21600	13500	3.66	2.5	8.5	CX38-25B	EL296UH045XV36B	10086425
14HPX-024-230	24600	15.7	13.2	21600	13600	3.6	2.48	8.5	CX38-25B	EL296UH070XE36B	10086408
14HPX-024-230	24600	16	13	21600	13500	3.68	2.5	8.5	CX38-25B	EL296UH070XV36B	10086426
14HPX-024-230	24800	16	13	21600	13500	3.72	2.52	8.5	CX38-25B	SL280UH090V36B	10086399
14HPX-024-230	24400	15.1	13	21600	13600	3.6	2.48	8.2	CX38-25B	SL280UH090V48B	10086361
14HPX-024-230	24400	15.1	13	21600	13600	3.6	2.48	8.2	CX38-25B	SL280UH090XV48B	10086350
14HPX-024-230	24600	16	13	21600	13500	3.68	2.5	8.5	CX38-25B	SLP98UH070XV36B	10086380
14HPX-024-230	24400	15.7	13.2	21400	13500	3.6	2.48	8.5	CX38-31A	EL180UH045E36A	10086412
14HPX-024-230	24800	15.1	13	21600	13500	3.74	2.54	8.5	CX38-31A	SL280UH070V36A	10086392
14HPX-024-230	24800	15.1	13	21600	13500	3.74	2.54	8.5	CX38-31A	SL280UH070XV36A	10086358
14HPX-024-230	24600	16	13	21600	13500	3.68	2.5	8.5	CX38-31B	CBWMV-24B-040	10086359
14HPX-024-230	24800	16	13.5	21600	13500	3.7	2.52	8.5	CX38-31B	EL180UH070E36B	10086418
14HPX-024-230	24200	15.5	13	21400	13500	3.54	2.44	8.2	CX38-31B	EL195UH045XE36B	10086372
14HPX-024-230	24600	15.7	13.2	21600	13600	3.62	2.48	8.5	CX38-31B	EL195UH070XE36B	10086382
14HPX-024-230	24200	15.5	13	21400	13500	3.54	2.44	8.2	CX38-31B	EL296UH045XE36B	10086407
14HPX-024-230	24600	16	13	21600	13500	3.68	2.5	8.5	CX38-31B	EL296UH045XV36B	10086424
14HPX-024-230	24600	15.7	13.2	21600	13600	3.62	2.48	8.5	CX38-31B	EL296UH070XE36B	10086395
14HPX-024-230	24600	16	13	21600	13500	3.7	2.52	8.5	CX38-31B	EL296UH070XV36B	10086417
14HPX-024-230	24800	16	13.5	21600	13500	3.74	2.54	8.5	CX38-31B	SL280UH090V36B	10086398
14HPX-024-230	24600	15.1	13	21600	13600	3.62	2.48	8.2	CX38-31B	SL280UH090V48B	10086365
14HPX-024-230	24600	15.1	13	21600	13600	3.62	2.48	8.2	CX38-31B	SL280UH090XV48B	10086349
14HPX-024-230	24600	16	13	21600	13500	3.7	2.52	8.5	CX38-31B	SLP98UH070XV36B	10086383
14HPX-024-230	24000	15.7	13	21400	13500	3.58	2.48	8.5	CX38-36A	EL180UH045E36A	10086416
14HPX-024-230	24600	16	13	21600	13500	3.72	2.54	8.5	CX38-36A	SL280UH070V36A	10086389
14HPX-024-230	24600	16	13	21600	13500	3.72	2.54	8.5	CX38-36A	SL280UH070XV36A	10086353
14HPX-024-230	24400	15.7	13.2	21600	13500	3.68	2.5	8.5	CX38-36B	CBWMV-24B-040	10086364

NOTES:

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- 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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-024-230	24400	16	13	21600	13500	3.7	2.52	8.5	CX38-36B	EL180UH070E36B	10086414
14HPX-024-230	23800	15.5	12.7	21400	13500	3.54	2.44	8.2	CX38-36B	EL195UH045XE36B	10086373
14HPX-024-230	24200	15.5	13	21600	13600	3.62	2.48	8.5	CX38-36B	EL195UH070XE36B	10086374
14HPX-024-230	23800	15.5	12.7	21400	13500	3.54	2.44	8.2	CX38-36B	EL296UH045XE36B	10086394
14HPX-024-230	24400	15.7	13.2	21600	13600	3.68	2.52	8.5	CX38-36B	EL296UH045XV36B	10086420
14HPX-024-230	24200	15.5	13	21600	13600	3.62	2.48	8.5	CX38-36B	EL296UH070XE36B	10086400
14HPX-024-230	24400	16	13	21600	13500	3.7	2.5	8.5	CX38-36B	EL296UH070XV36B	10086421
14HPX-024-230	24600	16	13	21600	13500	3.74	2.54	8.5	CX38-36B	SL280UH090V36B	10086386
14HPX-024-230	24400	15.1	12.5	21600	13600	3.62	2.48	8.2	CX38-36B	SL280UH090V48B	10086366
14HPX-024-230	24400	15.1	12.5	21600	13600	3.62	2.48	8.2	CX38-36B	SL280UH090XV48B	10086356
14HPX-024-230	24400	16	13	21600	13500	3.7	2.5	8.5	CX38-36B	SLP98UH070XV36B	10086384
14HPX-024-230	24400	16	13	21400	13500	3.68	2.52	8.5	CX38-36C	EL296UH090XV36C	10086348
14HPX-024-230	24400	16	13	21400	13500	3.68	2.52	8.5	CX38-36C	SLP98UH090XV36C	10086385
14HPX-030-230	30000	15.5	13.2	25600	16500	3.62	2.52	8.5	C33-31	CBWMV-24B-040	9139662
14HPX-030-230	30000	15.2	13.2	25600	16500	3.6	2.52	8.5	C33-31	CBWMV-36B-070	9139717
14HPX-030-230	30000	15.2	13.2	25800	16600	3.62	2.5	8.5	C33-31	EL180UH045E36A	9139842
14HPX-030-230	30000	15.7	13.5	25600	16400	3.64	2.52	8.5	C33-31	EL180UH070E36B	9139829
14HPX-030-230	30200	15.7	13.5	25600	16500	3.66	2.56	8.7	C33-31	EL180UH090E48B	9139866
14HPX-030-230	30000	15.2	13.2	25800	16700	3.6	2.5	8.5	C33-31	EL195UH045XE36B	9139687
14HPX-030-230	30200	15.2	13.2	25800	16700	3.6	2.5	8.5	C33-31	EL195UH070XE36B	9139651
14HPX-030-230	30000	15.2	13.2	25800	16700	3.6	2.5	8.5	C33-31	EL296UH045XE36B	9139801
14HPX-030-230	29800	15.2	13	25600	16600	3.56	2.5	8.5	C33-31	EL296UH045XV36B	9139874
14HPX-030-230	30200	15.2	13.2	25800	16700	3.6	2.5	8.5	C33-31	EL296UH070XE36B	9139793
14HPX-030-230	29800	15.5	13.2	25600	16500	3.6	2.52	8.5	C33-31	EL296UH070XV36B	9139882
14HPX-030-230	30000	15.5	13.2	25600	16500	3.62	2.52	8.5	C33-31	SL280UH070V36A	9139753
14HPX-030-230	30000	15.5	13.2	25600	16500	3.62	2.52	8.5	C33-31	SL280UH070XV36A	9139611
14HPX-030-230	30000	15.7	13.5	25400	16400	3.62	2.54	8.5	C33-31	SL280UH090V36B	9139777
14HPX-030-230	30200	15.5	13.5	25800	16500	3.68	2.54	8.5	C33-31	SL280UH090V48B	9139591
14HPX-030-230	30200	15.5	13.5	25800	16500	3.68	2.54	8.5	C33-31	SL280UH090XV48B	9139614
14HPX-030-230	30000	15.2	13.2	25600	16600	3.62	2.52	8.5	C33-31	SLP98UH070XV36B	9139725
14HPX-030-230	29200	15	13	25600	16500	3.62	2.5	8.5	C33-36	CBWMV-24B-040	9139701
14HPX-030-230	29200	15	13	25600	16500	3.6	2.5	8.5	C33-36	CBWMV-36B-070	9139705
14HPX-030-230	29200	15.2	13	25600	16500	3.64	2.52	8.5	C33-36	CBWMV-36C-090	9139713
14HPX-030-230	29200	15.2	13.2	25400	16400	3.62	2.52	8.5	C33-36	EL180UH070E36B	9139822
14HPX-030-230	29200	15.2	13.2	25400	16400	3.64	2.52	8.5	C33-36	EL180UH090E48B	9139846
14HPX-030-230	29200	14.7	12.7	25600	16600	3.58	2.48	8.5	C33-36	EL195UH045XE36B	9139676
14HPX-030-230	29400	15	12.7	25800	16700	3.6	2.5	8.5	C33-36	EL195UH070XE36B	9139640
14HPX-030-230	29600	15.2	13	25800	16600	3.68	2.52	8.7	C33-36	EL195UH090XE48C	9139664
14HPX-030-230	29200	14.7	12.7	25600	16600	3.58	2.48	8.5	C33-36	EL296UH045XE36B	9139805
14HPX-030-230	29000	14.7	12.7	25600	16600	3.56	2.48	8.2	C33-36	EL296UH045XV36B	9139870
14HPX-030-230	29400	15	12.7	25800	16700	3.6	2.5	8.5	C33-36	EL296UH070XE36B	9139778
14HPX-030-230	29000	15.2	13	25400	16400	3.58	2.5	8.5	C33-36	EL296UH070XV36B	9139880
14HPX-030-230	29600	15.2	13	25800	16600	3.68	2.52	8.7	C33-36	EL296UH090XE48C	9139795
14HPX-030-230	29200	15.2	13.2	25400	16400	3.62	2.52	8.5	C33-36	EL296UH090XV36C	9139910
14HPX-030-230	29200	15.2	13	25400	16500	3.6	2.52	8.5	C33-36	SL280UH070V36A	9139758
14HPX-030-230	29200	15.2	13	25400	16500	3.6	2.52	8.5	C33-36	SL280UH070XV36A	9139620
14HPX-030-230	29200	15.2	13.2	25400	16300	3.62	2.52	8.5	C33-36	SL280UH090V36B	9139770

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-030-230	29400	15.2	13	25600	16500	3.64	2.52	8.5	C33-36	SL280UH090V48B	9139592
14HPX-030-230	29400	15.2	13	25600	16500	3.64	2.52	8.5	C33-36	SL280UH090XV48B	9139615
14HPX-030-230	29200	15	13	25600	16500	3.6	2.5	8.5	C33-36	SLP98UH070XV36B	9139720
14HPX-030-230	29200	15.2	13.2	25400	16400	3.62	2.52	8.5	C33-36	SLP98UH090XV36C	9139723
14HPX-030-230	29600	15.2	13.2	25600	16600	3.66	2.54	8.7	C33-36	SLP98UH090XV48C	9139712
14HPX-030-230	30800	15.5	13.5	25600	16600	3.66	2.54	8.5	C33-38	CBWMV-24B-040	9139666
14HPX-030-230	30800	15.5	13.5	25600	16500	3.64	2.54	8.5	C33-38	CBWMV-36B-070	9139709
14HPX-030-230	30800	15.5	13.5	25800	16600	3.66	2.54	8.5	C33-38	EL180UH045E36A	9139838
14HPX-030-230	30800	15.7	13.7	25600	16400	3.7	2.54	8.7	C33-38	EL180UH070E36B	9139826
14HPX-030-230	31000	15.7	13.7	25600	16500	3.72	2.58	8.7	C33-38	EL180UH090E48B	9139860
14HPX-030-230	30800	15.2	13.2	25800	16700	3.64	2.54	8.5	C33-38	EL195UH045XE36B	9139689
14HPX-030-230	30600	15.5	13.2	25600	16500	3.7	2.54	8.5	C33-38	EL195UH070XE36B	9139653
14HPX-030-230	30800	15.2	13.2	25800	16700	3.64	2.54	8.5	C33-38	EL296UH045XE36B	9139797
14HPX-030-230	30800	15.2	13.2	25800	16600	3.64	2.52	8.5	C33-38	EL296UH045XV36B	9139872
14HPX-030-230	30600	15.5	13.2	25600	16500	3.7	2.54	8.5	C33-38	EL296UH070XE36B	9139788
14HPX-030-230	30600	15.7	13.5	25600	16500	3.66	2.54	8.5	C33-38	EL296UH070XV36B	9139896
14HPX-030-230	30800	15.7	13.5	25600	16500	3.68	2.54	8.7	C33-38	SL280UH070V36A	9139755
14HPX-030-230	30800	15.7	13.5	25600	16500	3.68	2.54	8.7	C33-38	SL280UH070XV36A	9139618
14HPX-030-230	30800	15.7	13.7	25400	16400	3.68	2.56	8.7	C33-38	SL280UH090V36B	9139775
14HPX-030-230	31000	15.7	13.7	25600	16600	3.7	2.58	8.7	C33-38	SL280UH090V48B	9139624
14HPX-030-230	31000	15.7	13.7	25600	16600	3.7	2.58	8.7	C33-38	SL280UH090XV48B	9139603
14HPX-030-230	30600	15.7	13.5	25600	16500	3.66	2.54	8.5	C33-38	SLP98UH070XV36B	9139726
14HPX-030-230	30400	14	12.2	26200	17200	3.44	2.4	8.2	C33-38		9139585
14HPX-030-230	29200	15	13	25600	16500	3.62	2.5	8.5	C33-42	CBWMV-24B-040	9139660
14HPX-030-230	29200	15	13	25600	16500	3.6	2.5	8.5	C33-42	CBWMV-36B-070	9139663
14HPX-030-230	29200	15.2	13.2	25400	16400	3.62	2.52	8.5	C33-42	EL180UH070E36B	9139820
14HPX-030-230	29200	15.2	13.2	25400	16400	3.64	2.52	8.5	C33-42	EL180UH090E48B	9139856
14HPX-030-230	29200	14.7	12.7	25600	16600	3.58	2.48	8.5	C33-42	EL195UH045XE36B	9139690
14HPX-030-230	29400	15	12.7	25800	16700	3.6	2.5	8.5	C33-42	EL195UH070XE36B	9139654
14HPX-030-230	29200	14.7	12.7	25600	16600	3.58	2.48	8.5	C33-42	EL296UH045XE36B	9139785
14HPX-030-230	29000	14.7	12.7	25600	16600	3.56	2.48	8.2	C33-42	EL296UH045XV36B	9139864
14HPX-030-230	29400	15	12.7	25800	16700	3.6	2.5	8.5	C33-42	EL296UH070XE36B	9139812
14HPX-030-230	29000	15.2	13	25400	16400	3.58	2.5	8.5	C33-42	EL296UH070XV36B	9139876
14HPX-030-230	29200	15.2	13.2	25400	16300	3.62	2.52	8.5	C33-42	SL280UH090V36B	9139768
14HPX-030-230	29400	15.2	13	25600	16500	3.64	2.52	8.5	C33-42	SL280UH090V48B	9139593
14HPX-030-230	29400	15.2	13	25600	16500	3.64	2.52	8.5	C33-42	SL280UH090XV48B	9139604
14HPX-030-230	29200	15	13	25600	16500	3.6	2.5	8.5	C33-42	SLP98UH070XV36B	9139727
14HPX-030-230	30400	15.5	13.5	25800	16500	3.66	2.52	8.5	C33-43	CBWMV-24B-040	9139706
14HPX-030-230	30400	15.5	13.5	25800	16500	3.66	2.52	8.5	C33-43	CBWMV-36B-070	9139702
14HPX-030-230	30600	16	13.5	25600	16400	3.72	2.56	8.5	C33-43	CBWMV-36C-090	9139694
14HPX-030-230	30400	15.7	13.7	25600	16400	3.66	2.54	8.7	C33-43	EL180UH070E36B	9139830
14HPX-030-230	30600	16	13.5	25800	16500	3.72	2.56	8.5	C33-43	EL180UH090E48B	9139867
14HPX-030-230	30400	15.5	13.2	25800	16700	3.62	2.52	8.5	C33-43	EL195UH045XE36B	9139691
14HPX-030-230	30600	15.5	13.2	26000	16700	3.66	2.52	8.5	C33-43	EL195UH070XE36B	9139655
14HPX-030-230	30800	15.7	13.5	26000	16700	3.7	2.56	8.7	C33-43	EL195UH090XE48C	9139677
14HPX-030-230	30400	15.5	13.2	25800	16700	3.62	2.52	8.5	C33-43	EL296UH045XE36B	9139823
14HPX-030-230	30200	15.5	13.2	25800	16600	3.62	2.5	8.5	C33-43	EL296UH045XV36B	9139873

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-030-230	30600	15.5	13.2	26000	16700	3.66	2.52	8.5	C33-43	EL296UH070XE36B	9139802
14HPX-030-230	30200	15.7	13.5	25600	16500	3.64	2.54	8.5	C33-43	EL296UH070XV36B	9139895
14HPX-030-230	30800	15.7	13.5	26000	16700	3.7	2.56	8.7	C33-43	EL296UH090XE48C	9139810
14HPX-030-230	30400	16	13.5	25600	16400	3.7	2.56	8.5	C33-43	EL296UH090XV36C	9139894
14HPX-030-230	30800	16	13.5	25800	16500	3.76	2.6	8.5	C33-43	EL296UH090XV48C	9139915
14HPX-030-230	30400	16	13.5	25600	16400	3.68	2.56	8.5	C33-43	SL280UH090V36B	9139771
14HPX-030-230	30600	15.7	13.5	25800	16600	3.7	2.56	8.7	C33-43	SL280UH090V48B	9139625
14HPX-030-230	30600	15.7	13.5	25800	16600	3.7	2.56	8.7	C33-43	SL280UH090XV48B	9139596
14HPX-030-230	30400	15.7	13.5	25800	16600	3.66	2.54	8.5	C33-43	SLP98UH070XV36B	9139738
14HPX-030-230	30400	16	13.5	25600	16400	3.7	2.56	8.5	C33-43	SLP98UH090XV36C	9139739
14HPX-030-230	30800	16	13.5	25800	16500	3.76	2.6	8.5	C33-43	SLP98UH090XV48C	9139740
14HPX-030-230	29600	15.2	13	25400	16500	3.52	2.48	8.2	C33-48	CBWMV-24B-040	9139714
14HPX-030-230	29600	15.2	13	25400	16400	3.5	2.46	8.2	C33-48	CBWMV-36B-070	9139657
14HPX-030-230	29800	15.2	13.2	25600	16400	3.58	2.48	8.5	C33-48	CBWMV-36C-090	9139710
14HPX-030-230	29600	15.5	13.2	25400	16300	3.54	2.48	8.2	C33-48	EL180UH070E36B	9139841
14HPX-030-230	29800	15.5	13.2	25400	16400	3.58	2.5	8.5	C33-48	EL180UH090E48B	9139854
14HPX-030-230	29600	15	13	25600	16600	3.5	2.46	8.2	C33-48	EL195UH045XE36B	9139692
14HPX-030-230	30000	15	13	25800	16600	3.56	2.46	8.2	C33-48	EL195UH070XE36B	9139697
14HPX-030-230	30200	15.2	13.2	25800	16600	3.62	2.5	8.5	C33-48	EL195UH090XE48C	9139678
14HPX-030-230	29600	15	13	25600	16600	3.5	2.46	8.2	C33-48	EL296UH045XE36B	9139814
14HPX-030-230	29600	15	13	25600	16500	3.5	2.44	8.2	C33-48	EL296UH045XV36B	9139875
14HPX-030-230	30000	15	13	25800	16600	3.56	2.46	8.2	C33-48	EL296UH070XE36B	9139798
14HPX-030-230	29600	15.2	13.2	25400	16400	3.52	2.46	8.2	C33-48	EL296UH070XV36B	9139881
14HPX-030-230	30200	15.2	13.2	25800	16600	3.62	2.5	8.5	C33-48	EL296UH090XE48C	9139825
14HPX-030-230	29600	15.5	13.2	25400	16300	3.54	2.48	8.2	C33-48	EL296UH090XV36C	9139892
14HPX-030-230	30000	15.5	13.2	25600	16500	3.6	2.5	8.5	C33-48	EL296UH090XV48C	9139899
14HPX-030-230	29600	15.5	13.2	25400	16300	3.56	2.48	8.2	C33-48	SL280UH090V36B	9139764
14HPX-030-230	29800	15.2	13.2	25600	16400	3.58	2.48	8.5	C33-48	SL280UH090V48B	9139594
14HPX-030-230	29800	15.2	13.2	25600	16400	3.58	2.48	8.5	C33-48	SL280UH090XV48B	9139605
14HPX-030-230	29600	15.2	13	25600	16500	3.54	2.48	8.2	C33-48	SLP98UH070XV36B	9139728
14HPX-030-230	29600	15.5	13.2	25400	16300	3.54	2.48	8.2	C33-48	SLP98UH090XV36C	9139737
14HPX-030-230	30000	15.2	13.2	25800	16600	3.62	2.5	8.5	C37-31A	EL180UH045E36A	10086600
14HPX-030-230	30000	15.5	13.2	25600	16500	3.62	2.52	8.5	C37-31A	SL280UH070V36A	10086541
14HPX-030-230	30000	15.5	13.2	25600	16500	3.62	2.52	8.5	C37-31A	SL280UH070XV36A	10086444
14HPX-030-230	30000	15.5	13.2	25600	16500	3.62	2.52	8.5	C37-31B	CBWMV-24B-040	10086476
14HPX-030-230	30000	15.2	13.2	25600	16500	3.6	2.52	8.5	C37-31B	CBWMV-36B-070	10086518
14HPX-030-230	30000	15.7	13.5	25600	16400	3.64	2.52	8.5	C37-31B	EL180UH070E36B	10086592
14HPX-030-230	30200	15.7	13.5	25600	16500	3.66	2.56	8.7	C37-31B	EL180UH090E48B	10086616
14HPX-030-230	30000	15.2	13.2	25800	16700	3.6	2.5	8.5	C37-31B	EL195UH045XE36B	10086492
14HPX-030-230	30200	15.2	13.2	25800	16700	3.6	2.5	8.5	C37-31B	EL195UH070XE36B	10086466
14HPX-030-230	30000	15.2	13.2	25800	16700	3.6	2.5	8.5	C37-31B	EL296UH045XE36B	10086574
14HPX-030-230	29800	15.2	13	25600	16600	3.56	2.5	8.5	C37-31B	EL296UH045XV36B	10086623
14HPX-030-230	30200	15.2	13.2	25800	16700	3.6	2.5	8.5	C37-31B	EL296UH070XE36B	10086568
14HPX-030-230	29800	15.5	13.2	25600	16500	3.6	2.52	8.5	C37-31B	EL296UH070XV36B	10086629
14HPX-030-230	30000	15.7	13.5	25400	16400	3.62	2.54	8.5	C37-31B	SL280UH090V36B	10086558
14HPX-030-230	30200	15.5	13.5	25800	16500	3.68	2.54	8.5	C37-31B	SL280UH090V48B	10086429
14HPX-030-230	30200	15.5	13.5	25800	16500	3.68	2.54	8.5	C37-31B	SL280UH090XV48B	10086446

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-030-230	30000	15.2	13.2	25600	16600	3.62	2.52	8.5	C37-31B	SLP98UH070XV36B	10086525
14HPX-030-230	29200	15.2	13	25400	16500	3.6	2.52	8.5	C37-36A	SL280UH070V36A	10086544
14HPX-030-230	29200	15.2	13	25400	16500	3.6	2.52	8.5	C37-36A	SL280UH070XV36A	10086450
14HPX-030-230	29200	15	13	25600	16500	3.62	2.5	8.5	C37-36B	CBWMV-24B-040	10086502
14HPX-030-230	29200	15	13	25600	16500	3.6	2.5	8.5	C37-36B	CBWMV-36B-070	10086506
14HPX-030-230	29200	15.2	13.2	25400	16400	3.62	2.52	8.5	C37-36B	EL180UH070E36B	10086586
14HPX-030-230	29200	15.2	13.2	25400	16400	3.64	2.52	8.5	C37-36B	EL180UH090E48B	10086603
14HPX-030-230	29200	14.7	12.7	25600	16600	3.58	2.48	8.5	C37-36B	EL195UH045XE36B	10086487
14HPX-030-230	29400	15	12.7	25800	16700	3.6	2.5	8.5	C37-36B	EL195UH070XE36B	10086458
14HPX-030-230	29200	14.7	12.7	25600	16600	3.58	2.48	8.5	C37-36B	EL296UH045XE36B	10086577
14HPX-030-230	29000	14.7	12.7	25600	16600	3.56	2.48	8.2	C37-36B	EL296UH045XV36B	10086620
14HPX-030-230	29400	15	12.7	25800	16700	3.6	2.5	8.5	C37-36B	EL296UH070XE36B	10086559
14HPX-030-230	29000	15.2	13	25400	16400	3.58	2.5	8.5	C37-36B	EL296UH070XV36B	10086627
14HPX-030-230	29200	15.2	13.2	25400	16300	3.62	2.52	8.5	C37-36B	SL280UH090V36B	10086553
14HPX-030-230	29400	15.2	13	25600	16500	3.64	2.52	8.5	C37-36B	SL280UH090V48B	10086430
14HPX-030-230	29400	15.2	13	25600	16500	3.64	2.52	8.5	C37-36B	SL280UH090XV48B	10086447
14HPX-030-230	29200	15	13	25600	16500	3.6	2.5	8.5	C37-36B	SLP98UH070XV36B	10086521
14HPX-030-230	29200	15.2	13	25600	16500	3.64	2.52	8.5	C37-36C	CBWMV-36C-090	10086514
14HPX-030-230	29600	15.2	13	25800	16600	3.68	2.52	8.7	C37-36C	EL195UH090XE48C	10086478
14HPX-030-230	29600	15.2	13	25800	16600	3.68	2.52	8.7	C37-36C	EL296UH090XE48C	10086569
14HPX-030-230	29200	15.2	13.2	25400	16400	3.62	2.52	8.5	C37-36C	EL296UH090XV36C	10086648
14HPX-030-230	29200	15.2	13.2	25400	16400	3.62	2.52	8.5	C37-36C	SLP98UH090XV36C	10086523
14HPX-030-230	29600	15.2	13.2	25600	16600	3.66	2.54	8.7	C37-36C	SLP98UH090XV48C	10086513
14HPX-030-230	30800	15.5	13.5	25800	16600	3.66	2.54	8.5	C37-38A	EL180UH045E36A	10086598
14HPX-030-230	30800	15.7	13.5	25600	16500	3.68	2.54	8.7	C37-38A	SL280UH070V36A	10086543
14HPX-030-230	30800	15.7	13.5	25600	16500	3.68	2.54	8.7	C37-38A	SL280UH070XV36A	10086449
14HPX-030-230	30400	14	12.2	26200	17200	3.44	2.4	8.2	C37-38A		10086057
14HPX-030-230	30800	15.5	13.5	25600	16600	3.66	2.54	8.5	C37-38B	CBWMV-24B-040	10086480
14HPX-030-230	30800	15.5	13.5	25600	16500	3.64	2.54	8.5	C37-38B	CBWMV-36B-070	10086510
14HPX-030-230	30800	15.7	13.7	25600	16400	3.7	2.54	8.7	C37-38B	EL180UH070E36B	10086590
14HPX-030-230	31000	15.7	13.7	25600	16500	3.72	2.58	8.7	C37-38B	EL180UH090E48B	10086613
14HPX-030-230	30800	15.2	13.2	25800	16700	3.64	2.54	8.5	C37-38B	EL195UH045XE36B	10086494
14HPX-030-230	30600	15.5	13.2	25600	16500	3.7	2.54	8.5	C37-38B	EL195UH070XE36B	10086468
14HPX-030-230	30800	15.2	13.2	25800	16700	3.64	2.54	8.5	C37-38B	EL296UH045XE36B	10086571
14HPX-030-230	30800	15.2	13.2	25800	16600	3.64	2.52	8.5	C37-38B	EL296UH045XV36B	10086621
14HPX-030-230	30600	15.5	13.2	25600	16500	3.7	2.54	8.5	C37-38B	EL296UH070XE36B	10086566
14HPX-030-230	30600	15.7	13.5	25600	16500	3.66	2.54	8.5	C37-38B	EL296UH070XV36B	10086639
14HPX-030-230	30800	15.7	13.7	25400	16400	3.68	2.56	8.7	C37-38B	SL280UH090V36B	10086557
14HPX-030-230	31000	15.7	13.7	25600	16600	3.7	2.58	8.7	C37-38B	SL280UH090V48B	10086454
14HPX-030-230	31000	15.7	13.7	25600	16600	3.7	2.58	8.7	C37-38B	SL280UH090XV48B	10086438
14HPX-030-230	30600	15.7	13.5	25600	16500	3.66	2.54	8.5	C37-38B	SLP98UH070XV36B	10086526
14HPX-030-230	30400	14	12.2	26200	17200	3.44	2.4	8.2	C37-38B		10086058
14HPX-030-230	29200	15	13	25600	16500	3.62	2.5	8.5	C37-42B	CBWMV-24B-040	10086474
14HPX-030-230	29200	15	13	25600	16500	3.6	2.5	8.5	C37-42B	CBWMV-36B-070	10086477
14HPX-030-230	29200	15.2	13.2	25400	16400	3.62	2.52	8.5	C37-42B	EL180UH070E36B	10086585
14HPX-030-230	29200	15.2	13.2	25400	16400	3.64	2.52	8.5	C37-42B	EL180UH090E48B	10086610
14HPX-030-230	29200	14.7	12.7	25600	16600	3.58	2.48	8.5	C37-42B	EL195UH045XE36B	10086495

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-030-230	29400	15	12.7	25800	16700	3.6	2.5	8.5	C37-42B	EL195UH070XE36B	10086469
14HPX-030-230	29200	14.7	12.7	25600	16600	3.58	2.48	8.5	C37-42B	EL296UH045XE36B	10086564
14HPX-030-230	29000	14.7	12.7	25600	16600	3.56	2.48	8.2	C37-42B	EL296UH045XV36B	10086615
14HPX-030-230	29400	15	12.7	25800	16700	3.6	2.5	8.5	C37-42B	EL296UH070XE36B	10086581
14HPX-030-230	29000	15.2	13	25400	16400	3.58	2.5	8.5	C37-42B	EL296UH070XV36B	10086625
14HPX-030-230	29200	15.2	13.2	25400	16300	3.62	2.52	8.5	C37-42B	SL280UH090V36B	10086552
14HPX-030-230	29400	15.2	13	25600	16500	3.64	2.52	8.5	C37-42B	SL280UH090V48B	10086431
14HPX-030-230	29400	15.2	13	25600	16500	3.64	2.52	8.5	C37-42B	SL280UH090XV48B	10086439
14HPX-030-230	29200	15	13	25600	16500	3.6	2.5	8.5	C37-42B	SLP98UH070XV36B	10086527
14HPX-030-230	30400	15.5	13.5	25800	16500	3.66	2.52	8.5	C37-43B	CBWMV-24B-040	10086507
14HPX-030-230	30400	15.5	13.5	25800	16500	3.66	2.52	8.5	C37-43B	CBWMV-36B-070	10086503
14HPX-030-230	30400	15.7	13.7	25600	16400	3.66	2.54	8.7	C37-43B	EL180UH070E36B	10086593
14HPX-030-230	30600	16	13.5	25800	16500	3.72	2.56	8.5	C37-43B	EL180UH090E48B	10086617
14HPX-030-230	30400	15.5	13.2	25800	16700	3.62	2.52	8.5	C37-43B	EL195UH045XE36B	10086496
14HPX-030-230	30600	15.5	13.2	26000	16700	3.66	2.52	8.5	C37-43B	EL195UH070XE36B	10086470
14HPX-030-230	30400	15.5	13.2	25800	16700	3.62	2.52	8.5	C37-43B	EL296UH045XE36B	10086587
14HPX-030-230	30200	15.5	13.2	25800	16600	3.62	2.5	8.5	C37-43B	EL296UH045XV36B	10086622
14HPX-030-230	30600	15.5	13.2	26000	16700	3.66	2.52	8.5	C37-43B	EL296UH070XE36B	10086575
14HPX-030-230	30200	15.7	13.5	25600	16500	3.64	2.54	8.5	C37-43B	EL296UH070XV36B	10086638
14HPX-030-230	30400	16	13.5	25600	16400	3.68	2.56	8.5	C37-43B	SL280UH090V36B	10086554
14HPX-030-230	30600	15.7	13.5	25800	16600	3.7	2.56	8.7	C37-43B	SL280UH090V48B	10086455
14HPX-030-230	30600	15.7	13.5	25800	16600	3.7	2.56	8.7	C37-43B	SL280UH090XV48B	10086434
14HPX-030-230	30400	15.7	13.5	25800	16600	3.66	2.54	8.5	C37-43B	SLP98UH070XV36B	10086536
14HPX-030-230	30600	16	13.5	25600	16400	3.72	2.56	8.5	C37-43C	CBWMV-36C-090	10086498
14HPX-030-230	30800	15.7	13.5	26000	16700	3.7	2.56	8.7	C37-43C	EL195UH090XE48C	10086488
14HPX-030-230	30800	15.7	13.5	26000	16700	3.7	2.56	8.7	C37-43C	EL296UH090XE48C	10086579
14HPX-030-230	30400	16	13.5	25600	16400	3.7	2.56	8.5	C37-43C	EL296UH090XV36C	10086637
14HPX-030-230	30800	16	13.5	25800	16500	3.76	2.6	8.5	C37-43C	EL296UH090XV48C	10086649
14HPX-030-230	30400	16	13.5	25600	16400	3.7	2.56	8.5	C37-43C	SLP98UH090XV36C	10086537
14HPX-030-230	30800	16	13.5	25800	16500	3.76	2.6	8.5	C37-43C	SLP98UH090XV48C	10086538
14HPX-030-230	29600	15.2	13	25400	16500	3.52	2.48	8.2	C37-48B	CBWMV-24B-040	10086515
14HPX-030-230	29600	15.2	13	25400	16400	3.5	2.46	8.2	C37-48B	CBWMV-36B-070	10086471
14HPX-030-230	29600	15.5	13.2	25400	16300	3.54	2.48	8.2	C37-48B	EL180UH070E36B	10086599
14HPX-030-230	29800	15.5	13.2	25400	16400	3.58	2.5	8.5	C37-48B	EL180UH090E48B	10086609
14HPX-030-230	29600	15	13	25600	16600	3.5	2.46	8.2	C37-48B	EL195UH045XE36B	10086497
14HPX-030-230	30000	15	13	25800	16600	3.56	2.46	8.2	C37-48B	EL195UH070XE36B	10086499
14HPX-030-230	29600	15	13	25600	16600	3.5	2.46	8.2	C37-48B	EL296UH045XE36B	10086583
14HPX-030-230	29600	15	13	25600	16500	3.5	2.44	8.2	C37-48B	EL296UH045XV36B	10086624
14HPX-030-230	30000	15	13	25800	16600	3.56	2.46	8.2	C37-48B	EL296UH070XE36B	10086572
14HPX-030-230	29600	15.2	13.2	25400	16400	3.52	2.46	8.2	C37-48B	EL296UH070XV36B	10086628
14HPX-030-230	29600	15.5	13.2	25400	16300	3.56	2.48	8.2	C37-48B	SL280UH090V36B	10086549
14HPX-030-230	29800	15.2	13.2	25600	16400	3.58	2.48	8.5	C37-48B	SL280UH090V48B	10086432
14HPX-030-230	29800	15.2	13.2	25600	16400	3.58	2.48	8.5	C37-48B	SL280UH090XV48B	10086440
14HPX-030-230	29600	15.2	13	25600	16500	3.54	2.48	8.2	C37-48B	SLP98UH070XV36B	10086528
14HPX-030-230	29800	15.2	13.2	25600	16400	3.58	2.48	8.5	C37-48C	CBWMV-36C-090	10086511
14HPX-030-230	30200	15.2	13.2	25800	16600	3.62	2.5	8.5	C37-48C	EL195UH090XE48C	10086489
14HPX-030-230	30200	15.2	13.2	25800	16600	3.62	2.5	8.5	C37-48C	EL296UH090XE48C	10086589

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-030-230	29600	15.5	13.2	25400	16300	3.54	2.48	8.2	C37-48C	EL296UH090XV36C	10086635
14HPX-030-230	30000	15.5	13.2	25600	16500	3.6	2.5	8.5	C37-48C	EL296UH090XV48C	10086641
14HPX-030-230	29600	15.5	13.2	25400	16300	3.54	2.48	8.2	C37-48C	SLP98UH090XV36C	10086535
14HPX-030-230	30000	15	13	26000	16600	3.88	2.66	8.5	CBA27UHE-030		10258600
14HPX-030-230	28200	14	12	26200	17100	3.64	2.52	8.2	CBX25UH-030		9139815
14HPX-030-230	28200	14	12	26600	17100	3.58	2.48	8.2	CBX25UH-036		9139911
14HPX-030-230	28600	15	12.5	25600	16400	3.66	2.54	8.5	CBX25UHV-030		9139912
14HPX-030-230	28200	15	12.5	26000	16700	3.72	2.58	8.2	CBX25UHV-036		9139597
14HPX-030-230	30000	15	13	26400	16800	3.88	2.66	9	CBX27UH-030		9139626
14HPX-030-230	30000	15	13	26200	16700	3.88	2.68	9	CBX27UH-036		9139641
14HPX-030-230	29200	14.5	12.5	26200	16900	3.68	2.56	8.7	CBX32M-030		9139639
14HPX-030-230	30000	14.5	12	26800	17300	3.74	2.58	8.7	CBX32M-036		9139628
14HPX-030-230	29200	14.2	12.2	26400	17100	3.68	2.54	8.7	CBX32MV-024/030		9139629
14HPX-030-230	29400	14.5	12.5	26800	17100	3.8	2.62	8.7	CBX32MV-036		9139630
14HPX-030-230	30000	14.5	12.5	26600	17000	3.78	2.6	8.7	CBX40UHV-030		9139631
14HPX-030-230	30000	15	12.5	26400	16900	3.8	2.62	8.7	CBX40UHV-036		9139632
14HPX-030-230	29800	15.2	13.2	25800	16600	3.64	2.52	8.5	CH23-41	EL180UH045E36A	9139848
14HPX-030-230	29800	15.5	13.5	25600	16400	3.7	2.54	8.7	CH23-41	EL180UH070E36B	9139821
14HPX-030-230	29800	15.7	13.5	25600	16400	3.72	2.56	8.7	CH23-41	EL180UH090E48B	9139861
14HPX-030-230	29600	15	13	25800	16600	3.62	2.5	8.5	CH23-41	EL195UH045XE36B	9139693
14HPX-030-230	29600	15	12.7	25800	16700	3.6	2.5	8.5	CH23-41	EL195UH070XE36B	9139698
14HPX-030-230	29600	15	13	25800	16600	3.62	2.5	8.5	CH23-41	EL296UH045XE36B	9139819
14HPX-030-230	29400	15.2	13.2	25600	16400	3.62	2.5	8.5	CH23-41	EL296UH045XV36B	9139883
14HPX-030-230	29600	15	12.7	25800	16700	3.6	2.5	8.5	CH23-41	EL296UH070XE36B	9139786
14HPX-030-230	29400	15.5	13.2	25400	16300	3.62	2.5	8.5	CH23-41	EL296UH070XV36B	9139889
14HPX-030-230	29400	15.7	13.5	25400	16300	3.68	2.56	8.5	CH23-41	SL280UH090V36B	9139776
14HPX-030-230	29800	15.5	13.2	25600	16400	3.68	2.54	8.7	CH23-41	SL280UH090V48B	9139645
14HPX-030-230	29800	15.5	13.2	25600	16400	3.68	2.54	8.7	CH23-41	SL280UH090XV48B	9139607
14HPX-030-230	29600	15.2	13.2	25600	16400	3.64	2.52	8.5	CH23-41	SLP98UH070XV36B	9139741
14HPX-030-230	29600	15.7	13.2	25600	16500	3.74	2.58	8.7	CH23-51	EL180UH070E36B	9139853
14HPX-030-230	29800	15.7	13.2	25800	16500	3.78	2.6	8.7	CH23-51	EL180UH090E48B	9139857
14HPX-030-230	29600	15.2	13	25800	16700	3.66	2.54	8.5	CH23-51	EL195UH045XE36B	9139682
14HPX-030-230	29600	15	12.7	26000	16700	3.66	2.52	8.5	CH23-51	EL195UH070XE36B	9139656
14HPX-030-230	29600	15.2	13	25800	16700	3.66	2.54	8.5	CH23-51	EL296UH045XE36B	9139804
14HPX-030-230	29600	15	12.7	26000	16700	3.66	2.52	8.5	CH23-51	EL296UH070XE36B	9139799
14HPX-030-230	29400	15.5	13.2	25400	16400	3.68	2.58	8.7	CH23-51	EL296UH090XV36C	9139898
14HPX-030-230	29800	15.7	13.5	25800	16500	3.8	2.6	8.7	CH23-51	EL296UH090XV48C	9139914
14HPX-030-230	29400	15.5	13.2	25400	16400	3.68	2.58	8.7	CH23-51	SLP98UH090XV36C	9139730
14HPX-030-230	29800	15.2	13	26000	16800	3.72	2.6	8.7	CH33-31A	EL180UH045E36A	9139833
14HPX-030-230	30000	15.2	13.2	26000	16700	3.74	2.6	8.7	CH33-31A	SL280UH070V36A	9139742
14HPX-030-230	30000	15.2	13.2	26000	16700	3.74	2.6	8.7	CH33-31A	SL280UH070XV36A	9139612
14HPX-030-230	29600	14	12.2	26600	17300	3.54	2.46	8.2	CH33-31A		9139589
14HPX-030-230	30400	15.7	13.5	25800	16500	3.72	2.56	8.7	CH33-31B	EL180UH070E36B	9139840
14HPX-030-230	30400	15.7	13.7	25600	16500	3.72	2.58	8.7	CH33-31B	EL180UH090E48B	9139855
14HPX-030-230	30200	15.2	13.2	25800	16700	3.64	2.52	8.5	CH33-31B	EL195UH045XE36B	9139695
14HPX-030-230	30400	15.5	13.2	26000	16800	3.68	2.54	8.7	CH33-31B	EL195UH070XE36B	9139667
14HPX-030-230	30200	15.2	13.2	25800	16700	3.64	2.52	8.5	CH33-31B	EL296UH045XE36B	9139790

NOTES:

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

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- 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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-030-230	30000	15.2	13.2	25800	16600	3.62	2.52	8.5	CH33-31B	EL296UH045XV36B	9139877
14HPX-030-230	30400	15.5	13.2	26000	16800	3.68	2.54	8.7	CH33-31B	EL296UH070XE36B	9139807
14HPX-030-230	30000	15.7	13.2	25600	16500	3.66	2.54	8.5	CH33-31B	EL296UH070XV36B	9139891
14HPX-030-230	30200	15.7	13.7	25600	16400	3.7	2.56	8.7	CH33-31B	SL280UH090V36B	9139769
14HPX-030-230	30400	15.7	13.5	25800	16600	3.72	2.58	8.7	CH33-31B	SL280UH090V48B	9139634
14HPX-030-230	30400	15.7	13.5	25800	16600	3.72	2.58	8.7	CH33-31B	SL280UH090XV48B	9139608
14HPX-030-230	30200	15.5	13.2	25800	16600	3.68	2.54	8.7	CH33-31B	SLP98UH070XV36B	9139744
14HPX-030-230	29800	14	12.2	26400	17200	3.46	2.4	8.2	CH33-31B		9139588
14HPX-030-230	29000	14.7	12.7	25600	16600	3.52	2.48	8.2	CH33-36A	EL180UH045E36A	9139832
14HPX-030-230	29000	14.7	12.7	25600	16600	3.54	2.5	8.2	CH33-36A	SL280UH070V36A	9139756
14HPX-030-230	29000	14.7	12.7	25600	16600	3.54	2.5	8.2	CH33-36A	SL280UH070XV36A	9139619
14HPX-030-230	29600	15.2	13.2	25600	16500	3.66	2.54	8.5	CH33-36B	EL180UH070E36B	9139839
14HPX-030-230	29400	15.2	13.2	25600	16400	3.66	2.54	8.7	CH33-36B	EL180UH090E48B	9139845
14HPX-030-230	29400	14.7	12.7	25800	16600	3.6	2.5	8.5	CH33-36B	EL195UH045XE36B	9139696
14HPX-030-230	29600	15	12.7	26000	16700	3.64	2.5	8.5	CH33-36B	EL195UH070XE36B	9139668
14HPX-030-230	29400	14.7	12.7	25800	16600	3.6	2.5	8.5	CH33-36B	EL296UH045XE36B	9139806
14HPX-030-230	29200	14.7	12.7	25600	16600	3.56	2.5	8.5	CH33-36B	EL296UH045XV36B	9139863
14HPX-030-230	29600	15	12.7	26000	16700	3.64	2.5	8.5	CH33-36B	EL296UH070XE36B	9139794
14HPX-030-230	29200	15.2	13	25600	16400	3.62	2.5	8.5	CH33-36B	EL296UH070XV36B	9139887
14HPX-030-230	29200	15.2	13.2	25400	16400	3.64	2.54	8.5	CH33-36B	SL280UH090V36B	9139763
14HPX-030-230	29600	15.2	13.2	25600	16500	3.64	2.54	8.5	CH33-36B	SL280UH090V48B	9139636
14HPX-030-230	29600	15.2	13.2	25600	16500	3.64	2.54	8.5	CH33-36B	SL280UH090XV48B	9139598
14HPX-030-230	29400	15.2	13	25600	16500	3.62	2.52	8.5	CH33-36B	SLP98UH070XV36B	9139745
14HPX-030-230	29800	15.2	13	26000	16700	3.7	2.54	8.7	CH33-36C	EL195UH090XE48C	9139679
14HPX-030-230	29800	15.2	13	26000	16700	3.7	2.54	8.7	CH33-36C	EL296UH090XE48C	9139782
14HPX-030-230	29400	15.5	13.2	25600	16500	3.72	2.58	8.7	CH33-36C	EL296UH090XV36C	9139908
14HPX-030-230	30000	15.5	13.2	26000	16700	3.8	2.62	8.7	CH33-36C	EL296UH090XV48C	9139913
14HPX-030-230	29400	15.5	13.2	25600	16500	3.72	2.58	8.7	CH33-36C	SLP98UH090XV36C	9139746
14HPX-030-230	30000	15.5	13.2	26000	16700	3.8	2.62	8.7	CH33-36C	SLP98UH090XV48C	9139747
14HPX-030-230	30000	15.7	13.2	25600	16500	3.66	2.54	8.5	CH33-42	EL180UH070E36B	9139865
14HPX-030-230	30000	15.7	13.5	25600	16500	3.68	2.56	8.7	CH33-42	EL180UH090E48B	9139871
14HPX-030-230	30000	15.2	13.2	25800	16600	3.6	2.5	8.5	CH33-42	EL195UH045XE36B	9139642
14HPX-030-230	30200	15.2	13.2	25800	16700	3.62	2.52	8.5	CH33-42	EL195UH070XE36B	9139669
14HPX-030-230	30000	15.2	13.2	25800	16600	3.6	2.5	8.5	CH33-42	EL296UH045XE36B	9139789
14HPX-030-230	29800	15.2	13	25600	16600	3.56	2.5	8.5	CH33-42	EL296UH045XV36B	9139879
14HPX-030-230	30200	15.2	13.2	25800	16700	3.62	2.52	8.5	CH33-42	EL296UH070XE36B	9139809
14HPX-030-230	29800	15.5	13.2	25600	16400	3.62	2.5	8.5	CH33-42	EL296UH070XV36B	9139903
14HPX-030-230	29800	15.7	13.5	25400	16400	3.64	2.54	8.5	CH33-42	SL280UH090V36B	9139767
14HPX-030-230	30200	15.5	13.5	25800	16500	3.68	2.54	8.7	CH33-42	SL280UH090V48B	9139637
14HPX-030-230	30200	15.5	13.5	25800	16500	3.68	2.54	8.7	CH33-42	SL280UH090XV48B	9139599
14HPX-030-230	30000	15.5	13.2	25600	16600	3.62	2.54	8.5	CH33-42	SLP98UH070XV36B	9139736
14HPX-030-230	31000	15.7	13.7	26000	16700	3.74	2.56	8.7	CH33-43C	EL195UH090XE48C	9139680
14HPX-030-230	31000	15.7	13.7	26000	16700	3.74	2.56	8.7	CH33-43C	EL296UH090XE48C	9139773
14HPX-030-230	30400	16	13.5	25600	16400	3.72	2.58	8.5	CH33-43C	EL296UH090XV36C	9139909
14HPX-030-230	31000	16	14	25800	16500	3.8	2.6	8.5	CH33-43C	EL296UH090XV48C	9139900
14HPX-030-230	30400	16	13.5	25600	16400	3.72	2.58	8.5	CH33-43C	SLP98UH090XV36C	9139749
14HPX-030-230	31000	16	14	25800	16500	3.8	2.6	8.5	CH33-43C	SLP98UH090XV48C	9139750

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-030-230	30000	14.2	12.2	26400	17200	3.46	2.4	8.2	CH33-43C		9139587
14HPX-030-230	29800	15	13	27000	17300	3.76	2.6	8.7	CR33-30/36	EL180DF045E36A	9139816
14HPX-030-230	29800	15.5	13.2	26800	17100	3.84	2.64	9	CR33-30/36	EL180DF070E36B	9139828
14HPX-030-230	29800	15.5	13.2	26800	17100	3.82	2.64	9	CR33-30/36	EL180DF090E48B	9139837
14HPX-030-230	29600	15	12.7	27000	17300	3.76	2.6	8.7	CR33-30/36	EL195DF045XE36B	9139684
14HPX-030-230	30000	15.2	13.2	27000	17300	3.82	2.64	9	CR33-30/36	EL195DF070XE48B	9139685
14HPX-030-230	29600	15.2	13.2	26800	17100	3.8	2.62	8.7	CR33-30/36	EL195DF090XE48C	9139686
14HPX-030-230	29600	15	12.7	27000	17300	3.76	2.6	8.7	CR33-30/36	EL296DF045XE36B	9139792
14HPX-030-230	29600	15.2	13.2	26800	17100	3.76	2.6	8.7	CR33-30/36	EL296DF045XV36B	9139616
14HPX-030-230	30000	15.2	13.2	27000	17300	3.82	2.64	9	CR33-30/36	EL296DF070XE48B	9139818
14HPX-030-230	29600	15	13	26800	17200	3.72	2.58	8.7	CR33-30/36	EL296DF070XV48B	9139627
14HPX-030-230	29600	15.2	13.2	26800	17100	3.8	2.62	8.7	CR33-30/36	EL296DF090XE48C	9139784
14HPX-030-230	29600	15.2	13	26800	17200	3.76	2.6	8.7	CR33-30/36	SL280DF070V36A	9139638
14HPX-030-230	29600	15.2	13.2	26800	17100	3.8	2.62	8.7	CR33-30/36	SL280DF090V48B	9139757
14HPX-030-230	29600	15.2	13	26800	17200	3.76	2.6	8.7	CR33-30/36	SLP98DF070XV36B	9139751
14HPX-030-230	29800	15.5	13.2	26800	17100	3.82	2.64	9	CR33-30/36	SLP98DF090XV36C	9139752
14HPX-030-230	29600	15.2	13.2	26800	17100	3.8	2.62	8.7	CR33-30/36	SLP98DF090XV48C	9139721
14HPX-030-230	30000	15.5	13.2	25600	16500	3.62	2.52	8.5	CX34-31	CBWMV-24B-040	9139715
14HPX-030-230	30000	15.2	13.2	25600	16500	3.6	2.52	8.5	CX34-31	CBWMV-36B-070	9139699
14HPX-030-230	30000	15.2	13.2	25800	16600	3.62	2.5	8.5	CX34-31	EL180UH045E36A	9139849
14HPX-030-230	30000	15.7	13.5	25600	16400	3.64	2.52	8.5	CX34-31	EL180UH070E36B	9139831
14HPX-030-230	30200	15.7	13.5	25600	16500	3.66	2.56	8.7	CX34-31	EL180UH090E48B	9139844
14HPX-030-230	30000	15.2	13.2	25800	16700	3.6	2.5	8.5	CX34-31	EL195UH045XE36B	9139643
14HPX-030-230	30200	15.2	13.2	25800	16700	3.6	2.5	8.5	CX34-31	EL195UH070XE36B	9139658
14HPX-030-230	30000	15.2	13.2	25800	16700	3.6	2.5	8.5	CX34-31	EL296UH045XE36B	9139808
14HPX-030-230	29800	15.2	13	25600	16600	3.56	2.5	8.5	CX34-31	EL296UH045XV36B	9139868
14HPX-030-230	30200	15.2	13.2	25800	16700	3.6	2.5	8.5	CX34-31	EL296UH070XE36B	9139824
14HPX-030-230	29800	15.5	13.2	25600	16500	3.6	2.52	8.5	CX34-31	EL296UH070XV36B	9139888
14HPX-030-230	30000	15.5	13.2	25600	16500	3.62	2.52	8.5	CX34-31	SL280UH070V36A	9139759
14HPX-030-230	30000	15.5	13.2	25600	16500	3.62	2.52	8.5	CX34-31	SL280UH070XV36A	9139621
14HPX-030-230	30000	15.7	13.5	25400	16400	3.62	2.54	8.5	CX34-31	SL280UH090V36B	9139762
14HPX-030-230	30200	15.5	13.5	25800	16500	3.68	2.54	8.5	CX34-31	SL280UH090V48B	9139635
14HPX-030-230	30200	15.5	13.5	25800	16500	3.68	2.54	8.5	CX34-31	SL280UH090XV48B	9139609
14HPX-030-230	30000	15.2	13.2	25600	16600	3.62	2.52	8.5	CX34-31	SLP98UH070XV36B	9139743
14HPX-030-230	29200	15	13	25600	16500	3.62	2.5	8.5	CX34-36	CBWMV-24B-040	9139703
14HPX-030-230	29200	15	13	25600	16500	3.6	2.5	8.5	CX34-36	CBWMV-36B-070	9139711
14HPX-030-230	29200	15.2	13	25600	16500	3.64	2.52	8.5	CX34-36	CBWMV-36C-090	9139652
14HPX-030-230	29200	15.2	13.2	25400	16400	3.62	2.52	8.5	CX34-36	EL180UH070E36B	9139847
14HPX-030-230	29200	15.2	13.2	25400	16400	3.64	2.52	8.5	CX34-36	EL180UH090E48B	9139851
14HPX-030-230	29200	14.7	12.7	25600	16600	3.58	2.48	8.5	CX34-36	EL195UH045XE36B	9139644
14HPX-030-230	29400	15	12.7	25800	16700	3.6	2.5	8.5	CX34-36	EL195UH070XE36B	9139671
14HPX-030-230	29600	15.2	13	25800	16600	3.68	2.52	8.7	CX34-36	EL195UH090XE48C	9139681
14HPX-030-230	29200	14.7	12.7	25600	16600	3.58	2.48	8.5	CX34-36	EL296UH045XE36B	9139787
14HPX-030-230	29000	14.7	12.7	25600	16600	3.56	2.48	8.2	CX34-36	EL296UH045XV36B	9139885
14HPX-030-230	29400	15	12.7	25800	16700	3.6	2.5	8.5	CX34-36	EL296UH070XE36B	9139817
14HPX-030-230	29000	15.2	13	25400	16400	3.58	2.5	8.5	CX34-36	EL296UH070XV36B	9139886
14HPX-030-230	29600	15.2	13	25800	16600	3.68	2.52	8.7	CX34-36	EL296UH090XE48C	9139772

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.
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- 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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-030-230	29200	15.2	13.2	25400	16400	3.62	2.52	8.5	CX34-36	EL296UH090XV36C	9139906
14HPX-030-230	29200	15.2	13	25400	16500	3.6	2.52	8.5	CX34-36	SL280UH070V36A	9139748
14HPX-030-230	29200	15.2	13	25400	16500	3.6	2.52	8.5	CX34-36	SL280UH070XV36A	9139610
14HPX-030-230	29200	15.2	13.2	25400	16300	3.62	2.52	8.5	CX34-36	SL280UH090V36B	9139754
14HPX-030-230	29400	15.2	13	25600	16500	3.64	2.52	8.5	CX34-36	SL280UH090V48B	9139595
14HPX-030-230	29400	15.2	13	25600	16500	3.64	2.52	8.5	CX34-36	SL280UH090XV48B	9139606
14HPX-030-230	29200	15	13	25600	16500	3.6	2.5	8.5	CX34-36	SLP98UH070XV36B	9139729
14HPX-030-230	29200	15.2	13.2	25400	16400	3.62	2.52	8.5	CX34-36	SLP98UH090XV36C	9139718
14HPX-030-230	29600	15.2	13.2	25600	16600	3.66	2.54	8.7	CX34-36	SLP98UH090XV48C	9139731
14HPX-030-230	30800	15.5	13.5	25600	16600	3.66	2.54	8.5	CX34-38	CBWMV-24B-040	9139707
14HPX-030-230	30800	15.5	13.5	25600	16500	3.64	2.54	8.5	CX34-38	CBWMV-36B-070	9139646
14HPX-030-230	30800	15.5	13.5	25800	16600	3.66	2.54	8.5	CX34-38	EL180UH045E36A	9139843
14HPX-030-230	30800	15.7	13.7	25600	16400	3.7	2.54	8.7	CX34-38	EL180UH070E36B	9139834
14HPX-030-230	31000	15.7	13.7	25600	16500	3.72	2.58	8.7	CX34-38	EL180UH090E48B	9139850
14HPX-030-230	30800	15.2	13.2	25800	16700	3.64	2.54	8.5	CX34-38	EL195UH045XE36B	9139647
14HPX-030-230	30600	15.5	13.2	25600	16500	3.7	2.54	8.5	CX34-38	EL195UH070XE36B	9139672
14HPX-030-230	30800	15.2	13.2	25800	16700	3.64	2.54	8.5	CX34-38	EL296UH045XE36B	9139811
14HPX-030-230	30800	15.2	13.2	25800	16600	3.64	2.52	8.5	CX34-38	EL296UH045XV36B	9139862
14HPX-030-230	30600	15.5	13.2	25600	16500	3.7	2.54	8.5	CX34-38	EL296UH070XE36B	9139803
14HPX-030-230	30600	15.7	13.5	25600	16500	3.66	2.54	8.5	CX34-38	EL296UH070XV36B	9139902
14HPX-030-230	30800	15.7	13.5	25600	16500	3.68	2.54	8.7	CX34-38	SL280UH070V36A	9139761
14HPX-030-230	30800	15.7	13.5	25600	16500	3.68	2.54	8.7	CX34-38	SL280UH070XV36A	9139617
14HPX-030-230	30800	15.7	13.7	25400	16400	3.68	2.56	8.7	CX34-38	SL280UH090V36B	9139760
14HPX-030-230	31000	15.7	13.7	25600	16600	3.7	2.58	8.7	CX34-38	SL280UH090V48B	9139590
14HPX-030-230	31000	15.7	13.7	25600	16600	3.7	2.58	8.7	CX34-38	SL280UH090XV48B	9139613
14HPX-030-230	30600	15.7	13.5	25600	16500	3.66	2.54	8.5	CX34-38	SLP98UH070XV36B	9139719
14HPX-030-230	30400	14	12.2	26200	17200	3.44	2.4	8.2	CX34-38		9139586
14HPX-030-230	29200	15	13	25600	16500	3.62	2.5	8.5	CX34-42	CBWMV-24B-040	9139661
14HPX-030-230	29200	15	13	25600	16500	3.6	2.5	8.5	CX34-42	CBWMV-36B-070	9139716
14HPX-030-230	29200	15.2	13.2	25400	16400	3.62	2.52	8.5	CX34-42	EL180UH070E36B	9139836
14HPX-030-230	29200	15.2	13.2	25400	16400	3.64	2.52	8.5	CX34-42	EL180UH090E48B	9139858
14HPX-030-230	29200	14.7	12.7	25600	16600	3.58	2.48	8.5	CX34-42	EL195UH045XE36B	9139648
14HPX-030-230	29400	15	12.7	25800	16700	3.6	2.5	8.5	CX34-42	EL195UH070XE36B	9139673
14HPX-030-230	29200	14.7	12.7	25600	16600	3.58	2.48	8.5	CX34-42	EL296UH045XE36B	9139813
14HPX-030-230	29000	14.7	12.7	25600	16600	3.56	2.48	8.2	CX34-42	EL296UH045XV36B	9139884
14HPX-030-230	29400	15	12.7	25800	16700	3.6	2.5	8.5	CX34-42	EL296UH070XE36B	9139800
14HPX-030-230	29000	15.2	13	25400	16400	3.58	2.5	8.5	CX34-42	EL296UH070XV36B	9139890
14HPX-030-230	29200	15.1	13	25400	16300	3.62	2.52	8.5	CX34-42	SL280UH090V36B	9139774
14HPX-030-230	29400	15.2	13	25600	16500	3.64	2.52	8.5	CX34-42	SL280UH090V48B	9139633
14HPX-030-230	29400	15.2	13	25600	16500	3.64	2.52	8.5	CX34-42	SL280UH090XV48B	9139600
14HPX-030-230	29200	15	13	25600	16500	3.6	2.5	8.5	CX34-42	SLP98UH070XV36B	9139732
14HPX-030-230	30400	15.5	13.5	25800	16500	3.66	2.52	8.5	CX34-43	CBWMV-24B-040	9139688
14HPX-030-230	30400	15.5	13.5	25800	16500	3.66	2.52	8.5	CX34-43	CBWMV-36B-070	9139704
14HPX-030-230	30600	16	13.5	25600	16400	3.72	2.56	8.5	CX34-43	CBWMV-36C-090	9139700
14HPX-030-230	30400	15.7	13.7	25600	16400	3.66	2.54	8.7	CX34-43	EL180UH070E36B	9139835
14HPX-030-230	30600	16	13.5	25800	16500	3.72	2.56	8.5	CX34-43	EL180UH090E48B	9139852
14HPX-030-230	30400	15.5	13.2	25800	16700	3.62	2.52	8.5	CX34-43	EL195UH045XE36B	9139649

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-030-230	30600	15.5	13.2	26000	16700	3.66	2.52	8.5	CX34-43	EL195UH070XE36B	9139674
14HPX-030-230	30800	15.7	13.5	26000	16700	3.7	2.56	8.7	CX34-43	EL195UH090XE48C	9139670
14HPX-030-230	30400	15.5	13.2	25800	16700	3.62	2.52	8.5	CX34-43	EL296UH045XE36B	9139779
14HPX-030-230	30200	15.5	13.2	25800	16600	3.62	2.5	8.5	CX34-43	EL296UH045XV36B	9139878
14HPX-030-230	30600	15.5	13.2	26000	16700	3.66	2.52	8.5	CX34-43	EL296UH070XE36B	9139791
14HPX-030-230	30200	15.7	13.5	25600	16500	3.64	2.54	8.5	CX34-43	EL296UH070XV36B	9139901
14HPX-030-230	30800	15.7	13.5	26000	16700	3.7	2.56	8.7	CX34-43	EL296UH090XE48C	9139781
14HPX-030-230	30400	16	13.5	25600	16400	3.7	2.56	8.5	CX34-43	EL296UH090XV36C	9139893
14HPX-030-230	30800	16	13.5	25800	16500	3.76	2.6	8.5	CX34-43	EL296UH090XV48C	9139904
14HPX-030-230	30400	16	13.5	25600	16400	3.68	2.56	8.5	CX34-43	SL280UH090V36B	9139765
14HPX-030-230	30600	15.7	13.5	25800	16600	3.7	2.56	8.7	CX34-43	SL280UH090V48B	9139622
14HPX-030-230	30600	15.7	13.5	25800	16600	3.7	2.56	8.7	CX34-43	SL280UH090XV48B	9139601
14HPX-030-230	30400	15.7	13.5	25800	16600	3.66	2.54	8.5	CX34-43	SLP98UH070XV36B	9139733
14HPX-030-230	30400	16	13.5	25600	16400	3.7	2.56	8.5	CX34-43	SLP98UH090XV36C	9139734
14HPX-030-230	30800	16	13.5	25800	16500	3.76	2.6	8.5	CX34-43	SLP98UH090XV48C	9139735
14HPX-030-230	29600	15.2	13	25400	16500	3.52	2.48	8.2	CX34-44/48	CBWMV-24B-040	9139665
14HPX-030-230	29600	15.2	13	25400	16400	3.5	2.46	8.2	CX34-44/48	CBWMV-36B-070	9139708
14HPX-030-230	29800	15.2	13.2	25600	16400	3.58	2.48	8.5	CX34-44/48	CBWMV-36C-090	9139659
14HPX-030-230	29600	15.5	13.2	25400	16300	3.54	2.48	8.2	CX34-44/48	EL180UH070E36B	9139827
14HPX-030-230	29800	15.5	13.2	25400	16400	3.58	2.5	8.5	CX34-44/48	EL180UH090E48B	9139859
14HPX-030-230	29600	15	13	25600	16600	3.5	2.46	8.2	CX34-44/48	EL195UH045XE36B	9139650
14HPX-030-230	30000	15	13	25800	16600	3.56	2.46	8.2	CX34-44/48	EL195UH070XE36B	9139675
14HPX-030-230	30200	15.2	13.2	25800	16600	3.62	2.5	8.5	CX34-44/48	EL195UH090XE48C	9139683
14HPX-030-230	29600	15	13	25600	16600	3.5	2.46	8.2	CX34-44/48	EL296UH045XE36B	9139780
14HPX-030-230	29600	15	13	25600	16500	3.5	2.44	8.2	CX34-44/48	EL296UH045XV36B	9139869
14HPX-030-230	30000	15	13	25800	16600	3.56	2.46	8.2	CX34-44/48	EL296UH070XE36B	9139796
14HPX-030-230	29600	15.2	13.2	25400	16400	3.52	2.46	8.2	CX34-44/48	EL296UH070XV36B	9139897
14HPX-030-230	30200	15.2	13.2	25800	16600	3.62	2.5	8.5	CX34-44/48	EL296UH090XE48C	9139783
14HPX-030-230	29600	15.5	13.2	25400	16300	3.54	2.48	8.2	CX34-44/48	EL296UH090XV36C	9139907
14HPX-030-230	30000	15.5	13.2	25600	16500	3.6	2.5	8.5	CX34-44/48	EL296UH090XV48C	9139905
14HPX-030-230	29600	15.5	13.2	25400	16300	3.56	2.48	8.2	CX34-44/48	SL280UH090V36B	9139766
14HPX-030-230	29800	15.2	13.2	25600	16400	3.58	2.48	8.5	CX34-44/48	SL280UH090V48B	9139623
14HPX-030-230	29800	15.2	13.2	25600	16400	3.58	2.48	8.5	CX34-44/48	SL280UH090XV48B	9139602
14HPX-030-230	29600	15.2	13	25600	16500	3.54	2.48	8.2	CX34-44/48	SLP98UH070XV36B	9139724
14HPX-030-230	29600	15.5	13.2	25400	16300	3.54	2.48	8.2	CX34-44/48	SLP98UH090XV36C	9139722
14HPX-030-230	30000	15.2	13.2	25800	16600	3.62	2.5	8.5	CX38-31A	EL180UH045E36A	10086605
14HPX-030-230	30000	15.5	13.2	25600	16500	3.62	2.52	8.5	CX38-31A	SL280UH070V36A	10086545
14HPX-030-230	30000	15.5	13.2	25600	16500	3.62	2.52	8.5	CX38-31A	SL280UH070XV36A	10086451
14HPX-030-230	30000	15.5	13.2	25600	16500	3.62	2.52	8.5	CX38-31B	CBWMV-24B-040	10086516
14HPX-030-230	30000	15.2	13.2	25600	16500	3.6	2.52	8.5	CX38-31B	CBWMV-36B-070	10086500
14HPX-030-230	30000	15.7	13.5	25600	16400	3.64	2.52	8.5	CX38-31B	EL180UH070E36B	10086594
14HPX-030-230	30200	15.7	13.5	25600	16500	3.66	2.56	8.7	CX38-31B	EL180UH090E48B	10086602
14HPX-030-230	30000	15.2	13.2	25800	16700	3.6	2.5	8.5	CX38-31B	EL195UH045XE36B	10086459
14HPX-030-230	30200	15.2	13.2	25800	16700	3.6	2.5	8.5	CX38-31B	EL195UH070XE36B	10086472
14HPX-030-230	30000	15.2	13.2	25800	16700	3.6	2.5	8.5	CX38-31B	EL296UH045XE36B	10086578
14HPX-030-230	29800	15.2	13	25600	16600	3.56	2.5	8.5	CX38-31B	EL296UH045XV36B	10086618
14HPX-030-230	30200	15.2	13.2	25800	16700	3.6	2.5	8.5	CX38-31B	EL296UH070XE36B	10086588

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-030-230	29800	15.5	13.2	25600	16500	3.6	2.52	8.5	CX38-31B	EL296UH070XV36B	10086633
14HPX-030-230	30000	15.7	13.5	25400	16400	3.62	2.54	8.5	CX38-31B	SL280UH090V36B	10086548
14HPX-030-230	30200	15.5	13.5	25800	16500	3.68	2.54	8.5	CX38-31B	SL280UH090V48B	10086457
14HPX-030-230	30200	15.5	13.5	25800	16500	3.68	2.54	8.5	CX38-31B	SL280UH090XV48B	10086442
14HPX-030-230	30000	15.2	13.2	25600	16600	3.62	2.52	8.5	CX38-31B	SLP98UH070XV36B	10086539
14HPX-030-230	29200	15.2	13	25400	16500	3.6	2.52	8.5	CX38-36A	SL280UH070V36A	10086540
14HPX-030-230	29200	15.2	13	25400	16500	3.6	2.52	8.5	CX38-36A	SL280UH070XV36A	10086443
14HPX-030-230	29200	15	13	25600	16500	3.62	2.5	8.5	CX38-36B	CBWMV-24B-040	10086504
14HPX-030-230	29200	15	13	25600	16500	3.6	2.5	8.5	CX38-36B	CBWMV-36B-070	10086512
14HPX-030-230	29200	15.2	13.2	25400	16400	3.62	2.52	8.5	CX38-36B	EL180UH070E36B	10086604
14HPX-030-230	29200	15.2	13.2	25400	16400	3.64	2.52	8.5	CX38-36B	EL180UH090E48B	10086607
14HPX-030-230	29200	14.7	12.7	25600	16600	3.58	2.48	8.5	CX38-36B	EL195UH045XE36B	10086460
14HPX-030-230	29400	15	12.7	25800	16700	3.6	2.5	8.5	CX38-36B	EL195UH070XE36B	10086482
14HPX-030-230	29200	14.7	12.7	25600	16600	3.58	2.48	8.5	CX38-36B	EL296UH045XE36B	10086565
14HPX-030-230	29000	14.7	12.7	25600	16600	3.56	2.48	8.2	CX38-36B	EL296UH045XV36B	10086631
14HPX-030-230	29400	15	12.7	25800	16700	3.6	2.5	8.5	CX38-36B	EL296UH070XE36B	10086584
14HPX-030-230	29000	15.2	13	25400	16400	3.58	2.5	8.5	CX38-36B	EL296UH070XV36B	10086632
14HPX-030-230	29200	15.2	13.2	25400	16300	3.62	2.52	8.5	CX38-36B	SL280UH090V36B	10086542
14HPX-030-230	29400	15.2	13	25600	16500	3.64	2.52	8.5	CX38-36B	SL280UH090V48B	10086433
14HPX-030-230	29400	15.2	13	25600	16500	3.64	2.52	8.5	CX38-36B	SL280UH090XV48B	10086441
14HPX-030-230	29200	15	13	25600	16500	3.6	2.5	8.5	CX38-36B	SLP98UH070XV36B	10086529
14HPX-030-230	29200	15.2	13	25600	16500	3.64	2.52	8.5	CX38-36C	CBWMV-36C-090	10086467
14HPX-030-230	29600	15.2	13	25800	16600	3.68	2.52	8.7	CX38-36C	EL195UH090XE48C	10086490
14HPX-030-230	29600	15.2	13	25800	16600	3.68	2.52	8.7	CX38-36C	EL296UH090XE48C	10086555
14HPX-030-230	29200	15.2	13.2	25400	16400	3.62	2.52	8.5	CX38-36C	EL296UH090XV36C	10086646
14HPX-030-230	29200	15.2	13.2	25400	16400	3.62	2.52	8.5	CX38-36C	SLP98UH090XV36C	10086519
14HPX-030-230	29600	15.2	13.2	25600	16600	3.66	2.54	8.7	CX38-36C	SLP98UH090XV48C	10086530
14HPX-030-230	30800	15.5	13.5	25800	16600	3.66	2.54	8.5	CX38-38A	EL180UH045E36A	10086601
14HPX-030-230	30800	15.7	13.5	25600	16500	3.68	2.54	8.7	CX38-38A	SL280UH070V36A	10086547
14HPX-030-230	30800	15.7	13.5	25600	16500	3.68	2.54	8.7	CX38-38A	SL280UH070XV36A	10086448
14HPX-030-230	30400	14	12.2	26200	17200	3.44	2.4	8.2	CX38-38A		10086059
14HPX-030-230	30800	15.5	13.5	25600	16600	3.66	2.54	8.5	CX38-38B	CBWMV-24B-040	10086508
14HPX-030-230	30800	15.5	13.5	25600	16500	3.64	2.54	8.5	CX38-38B	CBWMV-36B-070	10086461
14HPX-030-230	30800	15.7	13.7	25600	16400	3.7	2.54	8.7	CX38-38B	EL180UH070E36B	10086595
14HPX-030-230	31000	15.7	13.7	25600	16500	3.72	2.58	8.7	CX38-38B	EL180UH090E48B	10086606
14HPX-030-230	30800	15.2	13.2	25800	16700	3.64	2.54	8.5	CX38-38B	EL195UH045XE36B	10086462
14HPX-030-230	30600	15.5	13.2	25600	16500	3.7	2.54	8.5	CX38-38B	EL195UH070XE36B	10086483
14HPX-030-230	30800	15.2	13.2	25800	16700	3.64	2.54	8.5	CX38-38B	EL296UH045XE36B	10086580
14HPX-030-230	30800	15.2	13.2	25800	16600	3.64	2.52	8.5	CX38-38B	EL296UH045XV36B	10086614
14HPX-030-230	30600	15.5	13.2	25600	16500	3.7	2.54	8.5	CX38-38B	EL296UH070XE36B	10086576
14HPX-030-230	30600	15.7	13.5	25600	16500	3.66	2.54	8.5	CX38-38B	EL296UH070XV36B	10086643
14HPX-030-230	30800	15.7	13.7	25400	16400	3.68	2.56	8.7	CX38-38B	SL280UH090V36B	10086546
14HPX-030-230	31000	15.7	13.7	25600	16600	3.7	2.58	8.7	CX38-38B	SL280UH090V48B	10086428
14HPX-030-230	31000	15.7	13.7	25600	16600	3.7	2.58	8.7	CX38-38B	SL280UH090XV48B	10086445
14HPX-030-230	30600	15.7	13.5	25600	16500	3.66	2.54	8.5	CX38-38B	SLP98UH070XV36B	10086520
14HPX-030-230	30400	14	12.2	26200	17200	3.44	2.4	8.2	CX38-38B		10086060
14HPX-030-230	29200	15	13	25600	16500	3.62	2.5	8.5	CX38-42B	CBWMV-24B-040	10086475

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-030-230	29200	15	13	25600	16500	3.6	2.5	8.5	CX38-42B	CBWMV-36B-070	10086517
14HPX-030-230	29200	15.2	13.2	25400	16400	3.62	2.52	8.5	CX38-42B	EL180UH070E36B	10086597
14HPX-030-230	29200	15.2	13.2	25400	16400	3.64	2.52	8.5	CX38-42B	EL180UH090E48B	10086611
14HPX-030-230	29200	14.7	12.7	25600	16600	3.58	2.48	8.5	CX38-42B	EL195UH045XE36B	10086463
14HPX-030-230	29400	15	12.7	25800	16700	3.6	2.5	8.5	CX38-42B	EL195UH070XE36B	10086484
14HPX-030-230	29200	14.7	12.7	25600	16600	3.58	2.48	8.5	CX38-42B	EL296UH045XE36B	10086582
14HPX-030-230	29000	14.7	12.7	25600	16600	3.56	2.48	8.2	CX38-42B	EL296UH045XV36B	10086630
14HPX-030-230	29400	15	12.7	25800	16700	3.6	2.5	8.5	CX38-42B	EL296UH070XE36B	10086573
14HPX-030-230	29000	15.2	13	25400	16400	3.58	2.5	8.5	CX38-42B	EL296UH070XV36B	10086634
14HPX-030-230	29200	15.1	13	25400	16300	3.62	2.52	8.5	CX38-42B	SL280UH090V36B	10086556
14HPX-030-230	29400	15.2	13	25600	16500	3.64	2.52	8.5	CX38-42B	SL280UH090V48B	10086456
14HPX-030-230	29400	15.2	13	25600	16500	3.64	2.52	8.5	CX38-42B	SL280UH090XV48B	10086435
14HPX-030-230	29200	15	13	25600	16500	3.6	2.5	8.5	CX38-42B	SLP98UH070XV36B	10086531
14HPX-030-230	30400	15.5	13.5	25800	16500	3.66	2.52	8.5	CX38-43B	CBWMV-24B-040	10086493
14HPX-030-230	30400	15.5	13.5	25800	16500	3.66	2.52	8.5	CX38-43B	CBWMV-36B-070	10086505
14HPX-030-230	30400	15.7	13.7	25600	16400	3.66	2.54	8.7	CX38-43B	EL180UH070E36B	10086596
14HPX-030-230	30600	16	13.5	25800	16500	3.72	2.56	8.5	CX38-43B	EL180UH090E48B	10086608
14HPX-030-230	30400	15.5	13.2	25800	16700	3.62	2.52	8.5	CX38-43B	EL195UH045XE36B	10086464
14HPX-030-230	30600	15.5	13.2	26000	16700	3.66	2.52	8.5	CX38-43B	EL195UH070XE36B	10086485
14HPX-030-230	30400	15.5	13.2	25800	16700	3.62	2.52	8.5	CX38-43B	EL296UH045XE36B	10086560
14HPX-030-230	30200	15.5	13.2	25800	16600	3.62	2.5	8.5	CX38-43B	EL296UH045XV36B	10086626
14HPX-030-230	30600	15.5	13.2	26000	16700	3.66	2.52	8.5	CX38-43B	EL296UH070XE36B	10086567
14HPX-030-230	30200	15.7	13.5	25600	16500	3.64	2.54	8.5	CX38-43B	EL296UH070XV36B	10086642
14HPX-030-230	30400	16	13.5	25600	16400	3.68	2.56	8.5	CX38-43B	SL280UH090V36B	10086550
14HPX-030-230	30600	15.7	13.5	25800	16600	3.7	2.56	8.7	CX38-43B	SL280UH090V48B	10086452
14HPX-030-230	30600	15.7	13.5	25800	16600	3.7	2.56	8.7	CX38-43B	SL280UH090XV48B	10086436
14HPX-030-230	30400	15.7	13.5	25800	16600	3.66	2.54	8.5	CX38-43B	SLP98UH070XV36B	10086532
14HPX-030-230	30600	16	13.5	25600	16400	3.72	2.56	8.5	CX38-43C	CBWMV-36C-090	10086501
14HPX-030-230	30800	15.7	13.5	26000	16700	3.7	2.56	8.7	CX38-43C	EL195UH090XE48C	10086481
14HPX-030-230	30800	15.7	13.5	26000	16700	3.7	2.56	8.7	CX38-43C	EL296UH090XE48C	10086562
14HPX-030-230	30400	16	13.5	25600	16400	3.7	2.56	8.5	CX38-43C	EL296UH090XV36C	10086636
14HPX-030-230	30800	16	13.5	25800	16500	3.76	2.6	8.5	CX38-43C	EL296UH090XV48C	10086644
14HPX-030-230	30400	16	13.5	25600	16400	3.7	2.56	8.5	CX38-43C	SLP98UH090XV36C	10086533
14HPX-030-230	30800	16	13.5	25800	16500	3.76	2.6	8.5	CX38-43C	SLP98UH090XV48C	10086534
14HPX-030-230	29600	15.2	13	25400	16500	3.52	2.48	8.2	CX38-44/48B	CBWMV-24B-040	10086479
14HPX-030-230	29600	15.2	13	25400	16400	3.5	2.46	8.2	CX38-44/48B	CBWMV-36B-070	10086509
14HPX-030-230	29600	15.5	13.2	25400	16300	3.54	2.48	8.2	CX38-44/48B	EL180UH070E36B	10086591
14HPX-030-230	29800	15.5	13.2	25400	16400	3.58	2.5	8.5	CX38-44/48B	EL180UH090E48B	10086612
14HPX-030-230	29600	15	13	25600	16600	3.5	2.46	8.2	CX38-44/48B	EL195UH045XE36B	10086465
14HPX-030-230	30000	15	13	25800	16600	3.56	2.46	8.2	CX38-44/48B	EL195UH070XE36B	10086486
14HPX-030-230	29600	15	13	25600	16600	3.5	2.46	8.2	CX38-44/48B	EL296UH045XE36B	10086561
14HPX-030-230	29600	15	13	25600	16500	3.5	2.44	8.2	CX38-44/48B	EL296UH045XV36B	10086619
14HPX-030-230	30000	15	13	25800	16600	3.56	2.46	8.2	CX38-44/48B	EL296UH070XE36B	10086570
14HPX-030-230	29600	15.2	13.2	25400	16400	3.52	2.46	8.2	CX38-44/48B	EL296UH070XV36B	10086640
14HPX-030-230	29600	15.5	13.2	25400	16300	3.56	2.48	8.2	CX38-44/48B	SL280UH090V36B	10086551
14HPX-030-230	29800	15.2	13.2	25600	16400	3.58	2.48	8.5	CX38-44/48B	SL280UH090V48B	10086453
14HPX-030-230	29800	15.2	13.2	25600	16400	3.58	2.48	8.5	CX38-44/48B	SL280UH090XV48B	10086437

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-030-230	29600	15.2	13	25600	16500	3.54	2.48	8.2	CX38-44/48B	SLP98UH070XV36B	10086524
14HPX-030-230	29800	15.2	13.2	25600	16400	3.58	2.48	8.5	CX38-44/48C	CBWMV-36C-090	10086473
14HPX-030-230	30200	15.2	13.2	25800	16600	3.62	2.5	8.5	CX38-44/48C	EL195UH090XE48C	10086491
14HPX-030-230	30200	15.2	13.2	25800	16600	3.62	2.5	8.5	CX38-44/48C	EL296UH090XE48C	10086563
14HPX-030-230	29600	15.5	13.2	25400	16300	3.54	2.48	8.2	CX38-44/48C	EL296UH090XV36C	10086647
14HPX-030-230	30000	15.5	13.2	25600	16500	3.6	2.5	8.5	CX38-44/48C	EL296UH090XV48C	10086645
14HPX-030-230	29600	15.5	13.2	25400	16300	3.54	2.48	8.2	CX38-44/48C	SLP98UH090XV36C	10086522
14HPX-036-230	34200	15.2	12.7	32600	20800	3.44	2.44	8.2	C33-38	CBWMV-24B-040	9140115
14HPX-036-230	34200	15.2	12.7	32600	20800	3.44	2.42	8.2	C33-38	CBWMV-36B-070	9140106
14HPX-036-230	34200	15	12.5	32800	20800	3.46	2.42	8.2	C33-38	EL180UH045E36A	9140217
14HPX-036-230	34200	15.7	13	32400	20400	3.5	2.46	8.5	C33-38	EL180UH070E36B	9140206
14HPX-036-230	34600	15.5	13	32600	20600	3.54	2.48	8.5	C33-38	EL180UH090E48B	9140234
14HPX-036-230	33800	15	12.5	32600	20600	3.36	2.38	8.2	C33-38	EL195UH045XE36B	9140008
14HPX-036-230	34000	15	12.5	32600	20800	3.44	2.42	8.2	C33-38	EL195UH070XE36B	9140015
14HPX-036-230	33800	15	12.5	32600	20600	3.36	2.38	8.2	C33-38	EL296UH045XE36B	9140147
14HPX-036-230	34200	15	12.5	32800	20800	3.42	2.4	8.2	C33-38	EL296UH045XV36B	9140247
14HPX-036-230	34000	15	12.5	32600	20800	3.42	2.42	8.2	C33-38	EL296UH070XE36B	9140169
14HPX-036-230	34200	15	12.5	32800	20800	3.44	2.4	8.2	C33-38	EL296UH070XV36B	9140249
14HPX-036-230	34200	15	12.5	32800	20800	3.42	2.4	8.2	C33-38	SL280UH070V36A	9140139
14HPX-036-230	34200	15	12.5	32800	20800	3.42	2.4	8.2	C33-38	SL280UH070XV36A	9139961
14HPX-036-230	34400	15.7	13	32600	20600	3.5	2.46	8.2	C33-38	SL280UH090V36B	9140144
14HPX-036-230	34400	15.5	13	32600	20600	3.5	2.44	8.2	C33-38	SL280UH090V48B	9139969
14HPX-036-230	34400	15.5	13	32600	20600	3.5	2.44	8.2	C33-38	SL280UH090XV48B	9139958
14HPX-036-230	34200	15	12.5	32800	20800	3.44	2.4	8.2	C33-38	SLP98UH070XV36B	9140037
14HPX-036-230	35200	15.2	13	32600	20400	3.44	2.46	8.2	C33-43	CBWMV-24B-040	9140111
14HPX-036-230	35200	15.2	13	32600	20400	3.42	2.46	8.2	C33-43	CBWMV-36B-070	9140081
14HPX-036-230	35200	15.5	13	32600	20400	3.46	2.48	8.2	C33-43	CBWMV-36C-090	9140121
14HPX-036-230	35200	15.7	13.2	32400	20200	3.46	2.5	8.5	C33-43	EL180UH070E36B	9140211
14HPX-036-230	35600	15.7	13.2	32600	20400	3.52	2.5	8.2	C33-43	EL180UH090E48B	9140227
14HPX-036-230	35600	15.7	13.2	32600	20200	3.52	2.5	8.2	C33-43	EL180UH090E60C	9140230
14HPX-036-230	35200	15.7	13.2	32400	20200	3.48	2.5	8.5	C33-43	EL180UH110E60C	9140204
14HPX-036-230	34800	15	12.7	32400	20400	3.34	2.42	8.2	C33-43	EL195UH045XE36B	9140009
14HPX-036-230	35000	15	12.7	32600	20400	3.4	2.44	8.2	C33-43	EL195UH070XE36B	9140031
14HPX-036-230	35200	15.5	13.2	32600	20400	3.48	2.48	8.2	C33-43	EL195UH090XE48C	9140027
14HPX-036-230	35600	15.7	13.2	32600	20400	3.52	2.5	8.2	C33-43	EL195UH110XE60C	9140092
14HPX-036-230	34800	15	12.7	32400	20400	3.34	2.42	8.2	C33-43	EL296UH045XE36B	9140181
14HPX-036-230	35200	15	12.7	32800	20400	3.42	2.44	8.2	C33-43	EL296UH045XV36B	9140231
14HPX-036-230	35000	15	12.7	32600	20400	3.4	2.44	8.2	C33-43	EL296UH070XE36B	9140165
14HPX-036-230	35200	15	12.7	32800	20600	3.42	2.44	8.2	C33-43	EL296UH070XV36B	9140246
14HPX-036-230	35200	15.5	13.2	32600	20400	3.48	2.48	8.2	C33-43	EL296UH090XE48C	9140158
14HPX-036-230	35400	15.5	13.2	32600	20400	3.46	2.5	8.2	C33-43	EL296UH090XV36C	9140253
14HPX-036-230	35000	15.5	13.2	32400	20200	3.46	2.48	8.5	C33-43	EL296UH090XV48C	9140271
14HPX-036-230	35800	15.5	13.2	32800	20600	3.52	2.5	8.5	C33-43	EL296UH090XV60C	9140276
14HPX-036-230	35600	15.7	13.2	32600	20400	3.52	2.5	8.2	C33-43	EL296UH110XE60C	9140157
14HPX-036-230	35400	15.7	13.2	32400	20200	3.48	2.48	8.5	C33-43	EL296UH110XV48C	9140187
14HPX-036-230	35600	15.7	13.2	32600	20400	3.52	2.52	8.5	C33-43	EL296UH110XV60C	9140288
14HPX-036-230	35400	15.7	13.2	32400	20200	3.48	2.48	8.5	C33-43	SL280UH090V36B	9140145

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-036-230	35400	15.7	13.2	32400	20200	3.46	2.48	8.5	C33-43	SL280UH090V48B	9139927
14HPX-036-230	35800	15.1	13	32600	20400	3.54	2.52	8.2	C33-43	SL280UH090V60C	9139973
14HPX-036-230	35400	15.7	13.2	32400	20200	3.46	2.48	8.5	C33-43	SL280UH090XV48B	9139963
14HPX-036-230	35800	15.1	13	32600	20400	3.54	2.52	8.2	C33-43	SL280UH090XV60C	9139945
14HPX-036-230	35600	15.1	13	32600	20400	3.5	2.48	8.2	C33-43	SL280UH110V60C	9139967
14HPX-036-230	35600	15.1	13	32600	20400	3.5	2.48	8.2	C33-43	SL280UH110XV60C	9139934
14HPX-036-230	35200	15	12.7	32800	20600	3.42	2.44	8.2	C33-43	SLP98UH070XV36B	9140026
14HPX-036-230	35400	15.5	13.2	32600	20400	3.46	2.5	8.2	C33-43	SLP98UH090XV36C	9140030
14HPX-036-230	35000	15.5	13.2	32400	20200	3.46	2.48	8.5	C33-43	SLP98UH090XV48C	9140034
14HPX-036-230	35800	15.5	13.2	32800	20600	3.52	2.5	8.5	C33-43	SLP98UH090XV60C	9140035
14HPX-036-230	35600	15.7	13.2	32600	20400	3.52	2.52	8.5	C33-43	SLP98UH110XV60C	9140036
14HPX-036-230	34000	15	12.7	32400	20600	3.34	2.36	8.2	C33-48	CBWMV-24B-040	9140116
14HPX-036-230	33800	15.2	12.7	32400	20600	3.34	2.38	8.2	C33-48	CBWMV-36C-090	9140126
14HPX-036-230	33800	15.5	13	32200	20400	3.36	2.38	8.2	C33-48	EL180UH070E36B	9140202
14HPX-036-230	34200	15.5	12.7	32400	20600	3.4	2.4	8.2	C33-48	EL180UH090E48B	9140212
14HPX-036-230	34200	15.5	13	32400	20400	3.4	2.38	8.2	C33-48	EL180UH090E60C	9140239
14HPX-036-230	34000	15.5	13	32200	20400	3.36	2.38	8.2	C33-48	EL180UH110E60C	9140196
14HPX-036-230	34000	15.2	12.7	32400	20600	3.36	2.38	8.2	C33-48	EL195UH090XE48C	9140028
14HPX-036-230	34200	15.5	12.7	32400	20600	3.4	2.4	8.2	C33-48	EL195UH110XE60C	9140093
14HPX-036-230	34000	15.2	12.7	32400	20600	3.36	2.38	8.2	C33-48	EL296UH090XE48C	9140166
14HPX-036-230	34000	15.2	12.7	32400	20600	3.36	2.38	8.2	C33-48	EL296UH090XV36C	9140255
14HPX-036-230	34000	15.5	12.7	32200	20400	3.34	2.36	8.2	C33-48	EL296UH090XV48C	9140270
14HPX-036-230	34400	15.2	12.7	32600	20800	3.42	2.4	8.2	C33-48	EL296UH090XV60C	9140281
14HPX-036-230	34200	15.5	12.7	32400	20600	3.4	2.4	8.2	C33-48	EL296UH110XE60C	9140161
14HPX-036-230	34200	15.5	13	32200	20400	3.38	2.38	8.2	C33-48	EL296UH110XV48C	9140183
14HPX-036-230	34400	15.5	13	32400	20600	3.42	2.4	8.2	C33-48	EL296UH110XV60C	9140286
14HPX-036-230	34000	15.5	12.7	32200	20400	3.36	2.38	8.2	C33-48	SL280UH090V36B	9140136
14HPX-036-230	34000	15.2	12.7	32200	20400	3.36	2.36	8.2	C33-48	SL280UH090V48B	9139968
14HPX-036-230	34400	15.1	12.5	32400	20600	3.42	2.4	8.2	C33-48	SL280UH090V60C	9140010
14HPX-036-230	34000	15.2	12.7	32200	20400	3.36	2.36	8.2	C33-48	SL280UH090XV48B	9139957
14HPX-036-230	34400	15.1	12.5	32400	20600	3.42	2.4	8.2	C33-48	SL280UH090XV60C	9139949
14HPX-036-230	34200	15.1	12.5	32400	20600	3.38	2.38	8.2	C33-48	SL280UH110V60C	9139974
14HPX-036-230	34200	15.1	12.5	32400	20600	3.38	2.38	8.2	C33-48	SL280UH110XV60C	9139932
14HPX-036-230	34000	15.2	12.7	32400	20600	3.36	2.38	8.2	C33-48	SLP98UH090XV36C	9140032
14HPX-036-230	34000	15.5	12.7	32200	20400	3.34	2.36	8.2	C33-48	SLP98UH090XV48C	9140033
14HPX-036-230	34400	15.2	12.7	32600	20800	3.42	2.4	8.2	C33-48	SLP98UH090XV60C	9140122
14HPX-036-230	34400	15.5	13	32400	20600	3.42	2.4	8.2	C33-48	SLP98UH110XV60C	9140046
14HPX-036-230	34800	15.5	13	31400	20400	3.56	2.48	8.7	C33-49	CBWMV-36C-090	9140104
14HPX-036-230	35200	15.7	13.2	31600	20400	3.64	2.52	8.7	C33-49	EL180UH090E60C	9140208
14HPX-036-230	34800	15.7	13.2	31400	20200	3.62	2.5	8.7	C33-49	EL180UH110E60C	9140205
14HPX-036-230	34800	15.5	13	31400	20400	3.58	2.5	8.7	C33-49	EL195UH090XE48C	9140082
14HPX-036-230	35200	15.7	13.2	31600	20400	3.64	2.52	8.7	C33-49	EL195UH110XE60C	9140094
14HPX-036-230	34800	15.5	13	31400	20400	3.58	2.5	8.7	C33-49	EL296UH090XE48C	9140150
14HPX-036-230	35000	15.5	13.2	31600	20400	3.6	2.5	8.7	C33-49	EL296UH090XV36C	9140259
14HPX-036-230	34800	15.7	13.2	31400	20200	3.58	2.48	8.7	C33-49	EL296UH090XV48C	9140254
14HPX-036-230	35400	15.5	13	31800	20600	3.64	2.52	8.7	C33-49	EL296UH090XV60C	9140282
14HPX-036-230	35200	15.7	13.2	31600	20400	3.64	2.52	8.7	C33-49	EL296UH110XE60C	9140173

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-036-230	35000	15.7	13.2	31400	20200	3.6	2.5	8.7	C33-49	EL296UH110XV48C	9140197
14HPX-036-230	35200	15.7	13.2	31600	20400	3.64	2.52	8.7	C33-49	EL296UH110XV60C	9140291
14HPX-036-230	35400	15.1	13	31600	20400	3.66	2.52	8.5	C33-49	SL280UH090V60C	9139975
14HPX-036-230	35400	15.1	13	31600	20400	3.66	2.52	8.5	C33-49	SL280UH090XV60C	9139946
14HPX-036-230	35200	15.1	13	31600	20400	3.62	2.5	8.5	C33-49	SL280UH110V60C	9139976
14HPX-036-230	35200	15.1	13	31600	20400	3.62	2.5	8.5	C33-49	SL280UH110XV60C	9139933
14HPX-036-230	34600	14.2	12	31800	20800	3.46	2.42	8.2	C33-49	SLO185UF79/105V42	9150405
14HPX-036-230	35000	15.5	13.2	31600	20400	3.6	2.5	8.7	C33-49	SLP98UH090XV36C	9140047
14HPX-036-230	34800	15.7	13.2	31400	20200	3.58	2.48	8.7	C33-49	SLP98UH090XV48C	9140048
14HPX-036-230	35400	15.5	13	31800	20600	3.64	2.52	8.7	C33-49	SLP98UH090XV60C	9140049
14HPX-036-230	35200	15.7	13.2	31600	20400	3.64	2.52	8.7	C33-49	SLP98UH110XV60C	9140038
14HPX-036-230	34400	14.2	12	32200	21000	3.4	2.36	8.2	C33-49		9139917
14HPX-036-230	34200	15.2	12.7	31400	20400	3.54	2.48	8.7	C33-50/60C	CBWMV-36C-090	9140107
14HPX-036-230	34600	15.5	13	31400	20200	3.6	2.5	8.7	C33-50/60C	EL180UH090E60C	9140228
14HPX-036-230	34200	15.5	13	31200	20200	3.56	2.5	8.7	C33-50/60C	EL180UH110E60C	9140209
14HPX-036-230	34200	15.2	12.7	31400	20400	3.56	2.5	8.7	C33-50/60C	EL195UH090XE48C	9140096
14HPX-036-230	34600	15.5	13	31600	20400	3.6	2.5	8.7	C33-50/60C	EL195UH110XE60C	9140095
14HPX-036-230	34200	15.2	12.7	31400	20400	3.56	2.5	8.7	C33-50/60C	EL296UH090XE48C	9140156
14HPX-036-230	34400	15.2	12.7	31400	20400	3.56	2.5	8.7	C33-50/60C	EL296UH090XV36C	9140257
14HPX-036-230	34200	15.2	13	31200	20200	3.54	2.48	8.7	C33-50/60C	EL296UH090XV48C	9140260
14HPX-036-230	34800	15.2	12.7	31800	20600	3.6	2.5	8.7	C33-50/60C	EL296UH090XV60C	9140279
14HPX-036-230	34600	15.5	13	31600	20400	3.6	2.5	8.7	C33-50/60C	EL296UH110XE60C	9140180
14HPX-036-230	34400	15.5	13	31400	20200	3.58	2.5	8.7	C33-50/60C	EL296UH110XV48C	9140177
14HPX-036-230	34600	15.5	13	31600	20400	3.62	2.52	8.7	C33-50/60C	EL296UH110XV60C	9140295
14HPX-036-230	34800	15.1	12.5	31600	20400	3.64	2.52	8.5	C33-50/60C	SL280UH090V60C	9139978
14HPX-036-230	34800	15.1	12.5	31600	20400	3.64	2.52	8.5	C33-50/60C	SL280UH090XV60C	9139943
14HPX-036-230	34600	15.1	12.5	31600	20400	3.58	2.5	8.5	C33-50/60C	SL280UH110V60C	9139979
14HPX-036-230	34600	15.1	12.5	31600	20400	3.58	2.5	8.5	C33-50/60C	SL280UH110XV60C	9139941
14HPX-036-230	34400	15.2	12.7	31400	20400	3.56	2.5	8.7	C33-50/60C	SLP98UH090XV36C	9140053
14HPX-036-230	34200	15.2	13	31200	20200	3.54	2.48	8.7	C33-50/60C	SLP98UH090XV48C	9140054
14HPX-036-230	34800	15.2	12.7	31800	20600	3.6	2.5	8.7	C33-50/60C	SLP98UH090XV60C	9140123
14HPX-036-230	34600	15.5	13	31600	20400	3.62	2.52	8.7	C33-50/60C	SLP98UH110XV60C	9140039
14HPX-036-230	33800	14	11.7	32000	21000	3.34	2.36	8.2	C33-50/60C		9139921
14HPX-036-230	34200	15	12.5	32800	20800	3.44	2.4	8.2	C37-38A	EL180UH045E36A	10085823
14HPX-036-230	34200	15	12.5	32800	20800	3.42	2.4	8.2	C37-38A	SL280UH070V36A	10085771
14HPX-036-230	34200	15	12.5	32800	20800	3.42	2.4	8.2	C37-38A	SL280UH070XV36A	10085667
14HPX-036-230	34200	15.2	12.7	32600	20800	3.44	2.44	8.2	C37-38B	CBWMV-24B-040	10085754
14HPX-036-230	34200	15.2	12.7	32600	20800	3.44	2.42	8.2	C37-38B	CBWMV-36B-070	10085747
14HPX-036-230	34200	15.7	13	32400	20400	3.5	2.46	8.5	C37-38B	EL180UH070E36B	10085815
14HPX-036-230	34600	15.5	13	32600	20600	3.52	2.46	8.5	C37-38B	EL180UH090E48B	10085834
14HPX-036-230	33800	15	12.5	32600	20600	3.36	2.38	8.2	C37-38B	EL195UH045XE36B	10085689
14HPX-036-230	34000	15	12.5	32600	20800	3.42	2.42	8.2	C37-38B	EL195UH070XE36B	10085694
14HPX-036-230	33800	15	12.5	32600	20600	3.36	2.38	8.2	C37-38B	EL296UH045XE36B	10085774
14HPX-036-230	34200	15	12.5	32800	20800	3.42	2.4	8.2	C37-38B	EL296UH045XV36B	10085842
14HPX-036-230	34000	15	12.5	32600	20800	3.42	2.42	8.2	C37-38B	EL296UH070XE36B	10085790
14HPX-036-230	34200	15	12.5	32800	20800	3.44	2.4	8.2	C37-38B	EL296UH070XV36B	10085844
14HPX-036-230	34400	15.7	13	32600	20600	3.5	2.46	8.2	C37-38B	SL280UH090V36B	10085772

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-036-230	34400	15.5	13	32600	20600	3.5	2.44	8.2	C37-38B	SL280UH090V48B	10085674
14HPX-036-230	34400	15.5	13	32600	20600	3.5	2.44	8.2	C37-38B	SL280UH090XV48B	10085665
14HPX-036-230	34200	15	12.5	32800	20800	3.44	2.4	8.2	C37-38B	SLP98UH070XV36B	10085709
14HPX-036-230	35200	15.2	13	32600	20400	3.44	2.46	8.2	C37-43B	CBWMV-24B-040	10085750
14HPX-036-230	35200	15.2	13	32600	20400	3.42	2.46	8.2	C37-43B	CBWMV-36B-070	10085726
14HPX-036-230	35200	15.7	13.2	32400	20200	3.46	2.5	8.5	C37-43B	EL180UH070E36B	10085818
14HPX-036-230	35600	15.7	13.2	32600	20400	3.52	2.5	8.2	C37-43B	EL180UH090E48B	10085829
14HPX-036-230	34800	15	12.7	32400	20400	3.34	2.42	8.2	C37-43B	EL195UH045XE36B	10085690
14HPX-036-230	35000	15	12.7	32600	20400	3.4	2.44	8.2	C37-43B	EL195UH070XE36B	10085703
14HPX-036-230	34800	15	12.7	32400	20400	3.34	2.42	8.2	C37-43B	EL296UH045XE36B	10085799
14HPX-036-230	35200	15	12.7	32800	20400	3.42	2.44	8.2	C37-43B	EL296UH045XV36B	10085832
14HPX-036-230	35000	15	12.7	32600	20400	3.4	2.44	8.2	C37-43B	EL296UH070XE36B	10085787
14HPX-036-230	35200	15	12.7	32800	20600	3.42	2.44	8.2	C37-43B	EL296UH070XV36B	10085841
14HPX-036-230	35400	15.7	13.2	32400	20200	3.48	2.48	8.5	C37-43B	SL280UH090V36B	10085773
14HPX-036-230	35400	15.7	13.2	32400	20200	3.46	2.48	8.5	C37-43B	SL280UH090V48B	10085647
14HPX-036-230	35400	15.7	13.2	32400	20200	3.46	2.48	8.5	C37-43B	SL280UH090XV48B	10085669
14HPX-036-230	35200	15	12.7	32800	20600	3.42	2.44	8.2	C37-43B	SLP98UH070XV36B	10085698
14HPX-036-230	35200	15.5	13	32600	20400	3.46	2.48	8.2	C37-43C	CBWMV-36C-090	10085760
14HPX-036-230	35600	15.7	13.2	32600	20200	3.52	2.5	8.2	C37-43C	EL180UH090E60C	10085831
14HPX-036-230	35200	15.7	13.2	32400	20200	3.48	2.5	8.5	C37-43C	EL180UH110E60C	10085813
14HPX-036-230	35200	15.5	13.2	32600	20400	3.48	2.48	8.2	C37-43C	EL195UH090XE48C	10085699
14HPX-036-230	35600	15.7	13.2	32600	20400	3.52	2.5	8.2	C37-43C	EL195UH110XE60C	10085735
14HPX-036-230	35200	15.5	13.2	32600	20400	3.48	2.48	8.2	C37-43C	EL296UH090XE48C	10085782
14HPX-036-230	35400	15.5	13.2	32600	20400	3.46	2.5	8.2	C37-43C	EL296UH090XV36C	10085846
14HPX-036-230	35000	15.5	13.2	32400	20200	3.46	2.48	8.5	C37-43C	EL296UH090XV48C	10085857
14HPX-036-230	35800	15.5	13.2	32800	20600	3.52	2.5	8.5	C37-43C	EL296UH090XV60C	10085861
14HPX-036-230	35600	15.7	13.2	32600	20400	3.52	2.5	8.2	C37-43C	EL296UH110XE60C	10085781
14HPX-036-230	35400	15.7	13.2	32400	20200	3.48	2.48	8.5	C37-43C	EL296UH110XV48C	10085802
14HPX-036-230	35600	15.7	13.2	32600	20400	3.52	2.52	8.5	C37-43C	EL296UH110XV60C	10085867
14HPX-036-230	35800	15.1	13	32600	20400	3.54	2.52	8.2	C37-43C	SL280UH090V60C	10085676
14HPX-036-230	35800	15.1	13	32600	20400	3.54	2.52	8.2	C37-43C	SL280UH090XV60C	10085657
14HPX-036-230	35600	15.1	13	32600	20400	3.5	2.48	8.2	C37-43C	SL280UH110V60C	10085672
14HPX-036-230	35600	15.1	13	32600	20400	3.5	2.48	8.2	C37-43C	SL280UH110XV60C	10085651
14HPX-036-230	35400	15.5	13.2	32600	20400	3.46	2.5	8.2	C37-43C	SLP98UH090XV36C	10085702
14HPX-036-230	35000	15.5	13.2	32400	20200	3.46	2.48	8.5	C37-43C	SLP98UH090XV48C	10085706
14HPX-036-230	35800	15.5	13.2	32800	20600	3.52	2.5	8.5	C37-43C	SLP98UH090XV60C	10085707
14HPX-036-230	35600	15.7	13.2	32600	20400	3.52	2.52	8.5	C37-43C	SLP98UH110XV60C	10085708
14HPX-036-230	34000	15	12.7	32400	20600	3.34	2.36	8.2	C37-48B	CBWMV-24B-040	10085755
14HPX-036-230	33800	15.5	13	32200	20400	3.36	2.38	8.2	C37-48B	EL180UH070E36B	10085812
14HPX-036-230	34200	15.5	12.7	32400	20600	3.4	2.4	8.2	C37-48B	EL180UH090E48B	10085819
14HPX-036-230	34000	15.5	12.7	32200	20400	3.36	2.38	8.2	C37-48B	SL280UH090V36B	10085770
14HPX-036-230	34000	15.2	12.7	32200	20400	3.36	2.36	8.2	C37-48B	SL280UH090V48B	10085673
14HPX-036-230	34000	15.2	12.7	32200	20400	3.36	2.36	8.2	C37-48B	SL280UH090XV48B	10085664
14HPX-036-230	33800	15.2	12.7	32400	20600	3.34	2.38	8.2	C37-48C	CBWMV-36C-090	10085762
14HPX-036-230	34200	15.5	13	32400	20400	3.4	2.38	8.2	C37-48C	EL180UH090E60C	10085837
14HPX-036-230	34000	15.5	13	32200	20400	3.36	2.38	8.2	C37-48C	EL180UH110E60C	10085808
14HPX-036-230	34000	15.2	12.7	32400	20600	3.36	2.38	8.2	C37-48C	EL195UH090XE48C	10085700

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-036-230	34200	15.5	12.7	32400	20600	3.4	2.4	8.2	C37-48C	EL195UH110XE60C	10085736
14HPX-036-230	34000	15.2	12.7	32400	20600	3.36	2.38	8.2	C37-48C	EL296UH090XE48C	10085788
14HPX-036-230	34000	15.2	12.7	32400	20600	3.36	2.38	8.2	C37-48C	EL296UH090XV36C	10085848
14HPX-036-230	34000	15.5	12.7	32200	20400	3.34	2.36	8.2	C37-48C	EL296UH090XV48C	10085856
14HPX-036-230	34400	15.2	12.7	32600	20800	3.42	2.4	8.2	C37-48C	EL296UH090XV60C	10086654
14HPX-036-230	34200	15.5	12.7	32400	20600	3.4	2.4	8.2	C37-48C	EL296UH110XE60C	10085783
14HPX-036-230	34200	15.5	13	32200	20400	3.38	2.38	8.2	C37-48C	EL296UH110XV48C	10085800
14HPX-036-230	34400	15.5	13	32400	20600	3.42	2.4	8.2	C37-48C	EL296UH110XV60C	10085866
14HPX-036-230	34400	15.1	12.5	32400	20600	3.42	2.4	8.2	C37-48C	SL280UH090V60C	10085691
14HPX-036-230	34400	15.1	12.5	32400	20600	3.42	2.4	8.2	C37-48C	SL280UH090XV60C	10085660
14HPX-036-230	34200	15.1	12.5	32400	20600	3.38	2.38	8.2	C37-48C	SL280UH110V60C	10085677
14HPX-036-230	34200	15.1	12.5	32400	20600	3.38	2.38	8.2	C37-48C	SL280UH110XV60C	10085649
14HPX-036-230	34000	15.2	12.7	32400	20600	3.36	2.38	8.2	C37-48C	SLP98UH090XV36C	10085704
14HPX-036-230	34000	15.5	12.7	32200	20400	3.34	2.36	8.2	C37-48C	SLP98UH090XV48C	10085705
14HPX-036-230	34400	15.2	12.7	32600	20800	3.42	2.4	8.2	C37-48C	SLP98UH090XV60C	10086650
14HPX-036-230	34400	15.5	13	32400	20600	3.42	2.4	8.2	C37-48C	SLP98UH110XV60C	10085712
14HPX-036-230	34800	15.5	13	31400	20400	3.56	2.48	8.7	C37-49C	CBWMV-36C-090	10085745
14HPX-036-230	35200	15.7	13.2	31600	20400	3.64	2.52	8.7	C37-49C	EL180UH090E60C	10085816
14HPX-036-230	34800	15.7	13.2	31400	20200	3.62	2.5	8.7	C37-49C	EL180UH110E60C	10085814
14HPX-036-230	34800	15.5	13	31400	20400	3.58	2.5	8.7	C37-49C	EL195UH090XE48C	10085727
14HPX-036-230	35200	15.7	13.2	31600	20400	3.64	2.52	8.7	C37-49C	EL195UH110XE60C	10085737
14HPX-036-230	34800	15.5	13	31400	20400	3.58	2.5	8.7	C37-49C	EL296UH090XE48C	10085776
14HPX-036-230	35000	15.5	13.2	31600	20400	3.6	2.5	8.7	C37-49C	EL296UH090XV36C	10085851
14HPX-036-230	34800	15.7	13.2	31400	20200	3.58	2.48	8.7	C37-49C	EL296UH090XV48C	10085847
14HPX-036-230	35400	15.5	13	31800	20600	3.64	2.52	8.7	C37-49C	EL296UH090XV60C	10085863
14HPX-036-230	35200	15.7	13.2	31600	20400	3.64	2.52	8.7	C37-49C	EL296UH110XE60C	10085793
14HPX-036-230	35000	15.7	13.2	31400	20200	3.6	2.5	8.7	C37-49C	EL296UH110XV48C	10085809
14HPX-036-230	35200	15.7	13.2	31600	20400	3.64	2.52	8.7	C37-49C	EL296UH110XV60C	10085869
14HPX-036-230	35400	15.1	13	31600	20400	3.66	2.52	8.5	C37-49C	SL280UH090V60C	10085678
14HPX-036-230	35400	15.1	13	31600	20400	3.66	2.52	8.5	C37-49C	SL280UH090XV60C	10085658
14HPX-036-230	35200	15.1	13	31600	20400	3.62	2.5	8.5	C37-49C	SL280UH110V60C	10085679
14HPX-036-230	35200	15.1	13	31600	20400	3.62	2.5	8.5	C37-49C	SL280UH110XV60C	10085650
14HPX-036-230	34600	14.2	12	31800	20800	3.46	2.42	8.2	C37-49C	SLO185UF79/105V42	10086051
14HPX-036-230	35000	15.5	13.2	31600	20400	3.6	2.5	8.7	C37-49C	SLP98UH090XV36C	10085713
14HPX-036-230	34800	15.7	13.2	31400	20200	3.58	2.48	8.7	C37-49C	SLP98UH090XV48C	10085714
14HPX-036-230	35400	15.5	13	31800	20600	3.64	2.52	8.7	C37-49C	SLP98UH090XV60C	10085715
14HPX-036-230	35200	15.7	13.2	31600	20400	3.64	2.52	8.7	C37-49C	SLP98UH110XV60C	10085710
14HPX-036-230	34400	14.2	12	32200	21000	3.4	2.36	8.2	C37-49C		10084149
14HPX-036-230	34200	15.2	12.7	31400	20400	3.54	2.48	8.7	C37-50/60C	CBWMV-36C-090	10085748
14HPX-036-230	34600	15.5	13	31400	20200	3.6	2.5	8.7	C37-50/60C	EL180UH090E60C	10085830
14HPX-036-230	34200	15.5	13	31200	20200	3.56	2.5	8.7	C37-50/60C	EL180UH110E60C	10085817
14HPX-036-230	34200	15.2	12.7	31400	20400	3.56	2.5	8.7	C37-50/60C	EL195UH090XE48C	10085739
14HPX-036-230	34600	15.5	13	31600	20400	3.6	2.5	8.7	C37-50/60C	EL195UH110XE60C	10085738
14HPX-036-230	34200	15.2	12.7	31400	20400	3.56	2.5	8.7	C37-50/60C	EL296UH090XE48C	10085780
14HPX-036-230	34400	15.2	12.7	31400	20400	3.56	2.5	8.7	C37-50/60C	EL296UH090XV36C	10085850
14HPX-036-230	34200	15.2	13	31200	20200	3.54	2.48	8.7	C37-50/60C	EL296UH090XV48C	10085852
14HPX-036-230	34800	15.2	12.7	31800	20600	3.6	2.5	8.7	C37-50/60C	EL296UH090XV60C	10086653

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-036-230	34600	15.5	13	31600	20400	3.6	2.5	8.7	C37-50/60C	EL296UH110XE60C	10085798
14HPX-036-230	34400	15.5	13	31400	20200	3.58	2.5	8.7	C37-50/60C	EL296UH110XV48C	10085796
14HPX-036-230	34600	15.5	13	31600	20400	3.62	2.52	8.7	C37-50/60C	EL296UH110XV60C	10085870
14HPX-036-230	34800	15.1	12.5	31600	20400	3.64	2.52	8.5	C37-50/60C	SL280UH090V60C	10085680
14HPX-036-230	34800	15.1	12.5	31600	20400	3.64	2.52	8.5	C37-50/60C	SL280UH090XV60C	10085655
14HPX-036-230	34600	15.1	12.5	31600	20400	3.58	2.5	8.5	C37-50/60C	SL280UH110V60C	10085681
14HPX-036-230	34600	15.1	12.5	31600	20400	3.58	2.5	8.5	C37-50/60C	SL280UH110XV60C	10085654
14HPX-036-230	34400	15.2	12.7	31400	20400	3.56	2.5	8.7	C37-50/60C	SLP98UH090XV36C	10085717
14HPX-036-230	34200	15.2	13	31200	20200	3.54	2.48	8.7	C37-50/60C	SLP98UH090XV48C	10085718
14HPX-036-230	34800	15.2	12.7	31800	20600	3.6	2.5	8.7	C37-50/60C	SLP98UH090XV60C	10086651
14HPX-036-230	34600	15.5	13	31600	20400	3.62	2.52	8.7	C37-50/60C	SLP98UH110XV60C	10085711
14HPX-036-230	33800	14	11.7	32000	21000	3.34	2.36	8.2	C37-50/60C		10084151
14HPX-036-230	34200	15	12.5	32800	21000	3.36	2.46	8.5	CBA27UHE-036		10258589
14HPX-036-230	35000	15.5	12.5	33000	20000	3.8	2.62	8.5	CBA27UHE-042		10258590
14HPX-036-230	34600	14	12	34600	21400	3.5	2.44	8.2	CBX25UH-036		9140198
14HPX-036-230	34600	15	12.5	34000	21000	3.58	2.52	8.5	CBX25UHV-036		9140290
14HPX-036-230	34800	15.2	12.5	32800	20400	3.72	2.56	8.7	CBX27UH-036		9139929
14HPX-036-230	36000	16	13.5	33000	17300	3.98	2.34	8.5	CBX27UH-042		9139930
14HPX-036-230	34600	14.5	11.7	33400	20800	3.62	2.48	8.5	CBX32M-036		9139977
14HPX-036-230	34400	14.5	11.7	33200	20800	3.6	2.48	8.5	CBX32M-042		9139966
14HPX-036-230	34800	14.7	12	33200	20800	3.64	2.52	8.7	CBX32MV-036		9139980
14HPX-036-230	35400	15.5	13	31800	20800	3.76	2.62	9.2	CBX32MV-048		9139981
14HPX-036-230	34800	14.7	12.2	33200	20600	3.68	2.52	8.7	CBX40UHV-036		9139982
14HPX-036-230	35200	15.2	12.7	32000	20800	3.74	2.58	9	CBX40UHV-042		9139995
14HPX-036-230	35400	15.5	13	31800	20800	3.78	2.62	9.2	CBX40UHV-048		9139984
14HPX-036-230	35200	15.7	13.2	32000	20200	3.68	2.56	9	CH33-43B	EL180UH070E36B	9140201
14HPX-036-230	35600	15.7	13.2	32200	20400	3.72	2.54	9	CH33-43B	EL180UH090E48B	9140225
14HPX-036-230	35400	14.7	12.5	32800	21000	3.6	2.48	8.5	CH33-43B	EL195UH045XE36B	9140024
14HPX-036-230	35200	15.2	12.7	32200	20600	3.62	2.5	8.7	CH33-43B	EL195UH070XE36B	9140020
14HPX-036-230	35400	14.7	12.5	32800	21000	3.6	2.48	8.5	CH33-43B	EL296UH045XE36B	9140146
14HPX-036-230	35400	15.2	12.7	32600	20800	3.68	2.52	8.7	CH33-43B	EL296UH045XV36B	9140238
14HPX-036-230	35200	15.2	12.7	32200	20600	3.62	2.5	8.7	CH33-43B	EL296UH070XE36B	9140155
14HPX-036-230	35600	15.2	12.7	32600	20800	3.66	2.52	8.7	CH33-43B	EL296UH070XV36B	9140245
14HPX-036-230	35600	15.7	13.2	32200	20400	3.74	2.56	9	CH33-43B	SL280UH090V36B	9140134
14HPX-036-230	35600	15.7	13.2	32400	20600	3.72	2.56	9	CH33-43B	SL280UH090V48B	9139985
14HPX-036-230	35600	15.7	13.2	32400	20600	3.72	2.56	9	CH33-43B	SL280UH090XV48B	9139955
14HPX-036-230	35600	15.2	12.7	32600	20800	3.66	2.52	8.7	CH33-43B	SLP98UH070XV36B	9140055
14HPX-036-230	35200	14.5	12.2	32800	21000	3.52	2.42	8.5	CH33-43B		9139922
14HPX-036-230	35400	15.7	13.2	32600	20600	3.52	2.48	8.5	CH33-43C	EL180UH090E60C	9140207
14HPX-036-230	35200	15.7	13.2	32400	20400	3.48	2.46	8.5	CH33-43C	EL180UH110E60C	9140195
14HPX-036-230	35200	15.5	13.2	32600	20600	3.48	2.46	8.2	CH33-43C	EL195UH090XE48C	9140097
14HPX-036-230	35400	15.7	13.2	32600	20600	3.52	2.46	8.5	CH33-43C	EL195UH110XE60C	9140108
14HPX-036-230	35200	15.5	13.2	32600	20600	3.48	2.46	8.2	CH33-43C	EL296UH090XE48C	9140160
14HPX-036-230	35200	15.5	13.2	32600	20600	3.48	2.46	8.2	CH33-43C	EL296UH090XV36C	9140262
14HPX-036-230	35000	15.5	13.2	32400	20400	3.46	2.44	8.5	CH33-43C	EL296UH090XV48C	9140264
14HPX-036-230	35600	15.5	13	32800	20800	3.52	2.48	8.5	CH33-43C	EL296UH090XV60C	9140277
14HPX-036-230	35400	15.7	13.2	32600	20600	3.52	2.46	8.5	CH33-43C	EL296UH110XE60C	9140185

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-036-230	35200	15.7	13.2	32400	20600	3.48	2.48	8.5	CH33-43C	EL296UH110XV48C	9140176
14HPX-036-230	35600	15.7	13.2	32600	20600	3.52	2.48	8.5	CH33-43C	EL296UH110XV60C	9140292
14HPX-036-230	35600	15.1	13	32600	20600	3.54	2.48	8.2	CH33-43C	SL280UH090V60C	9139928
14HPX-036-230	35600	15.1	13	32600	20600	3.54	2.48	8.2	CH33-43C	SL280UH090XV60C	9139948
14HPX-036-230	35400	15.1	13	32800	20600	3.52	2.46	8.2	CH33-43C	SL280UH110V60C	9139986
14HPX-036-230	35400	15.1	13	32800	20600	3.52	2.46	8.2	CH33-43C	SL280UH110XV60C	9139940
14HPX-036-230	35200	15.5	13.2	32600	20600	3.48	2.46	8.2	CH33-43C	SLP98UH090XV36C	9140044
14HPX-036-230	35000	15.5	13.2	32400	20400	3.46	2.44	8.5	CH33-43C	SLP98UH090XV48C	9140045
14HPX-036-230	35600	15.5	13	32800	20800	3.52	2.48	8.5	CH33-43C	SLP98UH090XV60C	9140058
14HPX-036-230	35600	15.7	13.2	32600	20600	3.52	2.48	8.5	CH33-43C	SLP98UH110XV60C	9140059
14HPX-036-230	34000	15.2	12.7	32400	20400	3.38	2.46	8.2	CH33-44/48	EL180UH070E36B	9140210
14HPX-036-230	34200	15.2	12.7	32800	20600	3.42	2.48	8.2	CH33-44/48	EL180UH090E48B	9140233
14HPX-036-230	34000	14.7	12.5	32800	20800	3.36	2.44	8.2	CH33-44/48	EL195UH070XE36B	9140021
14HPX-036-230	34200	14.5	12.2	33000	21000	3.36	2.44	8.2	CH33-44/48	EL296UH045XV36B	9140236
14HPX-036-230	34000	14.7	12.5	32800	20800	3.36	2.44	8.2	CH33-44/48	EL296UH070XE36B	9140159
14HPX-036-230	34200	14.7	12.5	33000	21000	3.38	2.46	8.2	CH33-44/48	EL296UH070XV36B	9140244
14HPX-036-230	34400	15.2	12.7	32800	20600	3.46	2.48	8.2	CH33-44/48	SL280UH090V36B	9140135
14HPX-036-230	34400	15	12.7	32800	20800	3.42	2.48	8.2	CH33-44/48	SL280UH090V48B	9139987
14HPX-036-230	34400	15	12.7	32800	20800	3.42	2.48	8.2	CH33-44/48	SL280UH090XV48B	9139956
14HPX-036-230	34200	14.7	12.5	33000	21000	3.38	2.46	8.2	CH33-44/48	SLP98UH070XV36B	9140060
14HPX-036-230	35000	15.5	13	32600	20600	3.46	2.44	8.2	CH33-48	EL296UH090XV36C	9140252
14HPX-036-230	34800	15.5	13	32400	20400	3.44	2.44	8.5	CH33-48	EL296UH090XV48C	9140269
14HPX-036-230	35400	15.2	13	32800	20800	3.52	2.46	8.5	CH33-48	EL296UH090XV60C	9140266
14HPX-036-230	35000	15.5	13.2	32400	20600	3.46	2.48	8.5	CH33-48	EL296UH110XV48C	9140193
14HPX-036-230	35200	15.5	13.2	32600	20600	3.52	2.46	8.5	CH33-48	EL296UH110XV60C	9140294
14HPX-036-230	35400	15.1	13	32600	20600	3.54	2.48	8.2	CH33-48	SL280UH090V60C	9139988
14HPX-036-230	35400	15.1	13	32600	20600	3.54	2.48	8.2	CH33-48	SL280UH090XV60C	9139942
14HPX-036-230	35200	15.1	12.5	32600	20600	3.48	2.44	8.2	CH33-48	SL280UH110V60C	9139970
14HPX-036-230	35200	15.1	12.5	32600	20600	3.48	2.44	8.2	CH33-48	SL280UH110XV60C	9139935
14HPX-036-230	35000	15.5	13	32600	20600	3.46	2.44	8.2	CH33-48	SLP98UH090XV36C	9140040
14HPX-036-230	34800	15.5	13	32400	20400	3.44	2.44	8.5	CH33-48	SLP98UH090XV48C	9140041
14HPX-036-230	35400	15.2	13	32800	20800	3.52	2.46	8.5	CH33-48	SLP98UH090XV60C	9140042
14HPX-036-230	35200	15.5	13.2	32600	20600	3.52	2.46	8.5	CH33-48	SLP98UH110XV60C	9140043
14HPX-036-230	35200	15.7	13.2	31800	20400	3.76	2.58	9	CH33-49	EL180UH090E60C	9140220
14HPX-036-230	35000	15.7	13.2	31600	20200	3.72	2.56	9	CH33-49	EL180UH110E60C	9140188
14HPX-036-230	34800	15.5	13	31800	20400	3.7	2.56	8.5	CH33-49	EL195UH090XE48C	9140086
14HPX-036-230	35200	15.7	13.2	31800	20400	3.74	2.56	9	CH33-49	EL195UH110XE60C	9140109
14HPX-036-230	34800	15.5	13	31800	20400	3.7	2.56	8.5	CH33-49	EL296UH090XE48C	9140149
14HPX-036-230	35000	15.7	13.2	32200	20400	3.74	2.56	9	CH33-49	EL296UH090XV36C	9140250
14HPX-036-230	34800	15.7	13.2	32000	20400	3.72	2.56	9	CH33-49	EL296UH090XV48C	9140267
14HPX-036-230	35400	15.5	13	32400	20600	3.78	2.56	9	CH33-49	EL296UH090XV60C	9140274
14HPX-036-230	35200	15.7	13.2	31800	20400	3.74	2.56	9	CH33-49	EL296UH110XE60C	9140172
14HPX-036-230	35000	15.7	13.2	32000	20400	3.76	2.58	9	CH33-49	EL296UH110XV48C	9140186
14HPX-036-230	35400	15.7	13.2	32200	20400	3.78	2.58	9	CH33-49	EL296UH110XV60C	9140293
14HPX-036-230	35400	15.1	13	32200	20400	3.8	2.58	9	CH33-49	SL280UH090V60C	9139991
14HPX-036-230	35400	15.1	13	32200	20400	3.8	2.58	9	CH33-49	SL280UH090XV60C	9139952
14HPX-036-230	35200	15.1	13	32200	20600	3.74	2.58	9	CH33-49	SL280UH110V60C	9139992

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-036-230	35200	15.1	13	32200	20600	3.74	2.58	9	CH33-49	SL280UH110XV60C	9139938
14HPX-036-230	35000	15.7	13.2	32200	20400	3.74	2.56	9	CH33-49	SLP98UH090XV36C	9140061
14HPX-036-230	34800	15.7	13.2	32000	20400	3.72	2.56	9	CH33-49	SLP98UH090XV48C	9140050
14HPX-036-230	35400	15.5	13	32400	20600	3.78	2.56	9	CH33-49	SLP98UH090XV60C	9140051
14HPX-036-230	35400	15.7	13.2	32200	20400	3.78	2.58	9	CH33-49	SLP98UH110XV60C	9140064
14HPX-036-230	34400	14.2	12	32800	21000	3.52	2.42	8.5	CH33-49		9139923
14HPX-036-230	35000	15.7	13.2	31600	20400	3.7	2.56	9	CH33-50/60C	EL180UH090E60C	9140240
14HPX-036-230	34800	15.7	13.2	31400	20200	3.66	2.54	9	CH33-50/60C	EL180UH110E60C	9140203
14HPX-036-230	34800	15.5	13	31600	20400	3.66	2.54	9	CH33-50/60C	EL195UH090XE48C	9140087
14HPX-036-230	35000	15.7	13.2	31800	20400	3.72	2.56	9	CH33-50/60C	EL195UH110XE60C	9140098
14HPX-036-230	34800	15.5	13	31600	20400	3.66	2.54	9	CH33-50/60C	EL296UH090XE48C	9140179
14HPX-036-230	34800	15.5	13	32000	20400	3.7	2.54	9	CH33-50/60C	EL296UH090XV36C	9140258
14HPX-036-230	34600	15.7	13	31800	20400	3.68	2.56	9	CH33-50/60C	EL296UH090XV48C	9140265
14HPX-036-230	35400	15.5	13	32400	20600	3.76	2.56	9	CH33-50/60C	EL296UH090XV60C	9140280
14HPX-036-230	35000	15.7	13.2	31800	20400	3.72	2.56	9	CH33-50/60C	EL296UH110XE60C	9140168
14HPX-036-230	34800	15.7	13.2	32000	20400	3.72	2.56	9	CH33-50/60C	EL296UH110XV48C	9140182
14HPX-036-230	35200	15.7	13.2	32200	20400	3.76	2.56	9	CH33-50/60C	EL296UH110XV60C	9140287
14HPX-036-230	35400	15.1	13	32200	20400	3.78	2.58	9	CH33-50/60C	SL280UH090V60C	9139993
14HPX-036-230	35400	15.1	13	32200	20400	3.78	2.58	9	CH33-50/60C	SL280UH090XV60C	9139953
14HPX-036-230	35000	15.5	12.5	32200	20400	3.74	2.54	8.5	CH33-50/60C	SL280UH110V60C	9139994
14HPX-036-230	35000	15.5	12.5	32200	20400	3.74	2.54	8.5	CH33-50/60C	SL280UH110XV60C	9139939
14HPX-036-230	34800	15.5	13	32000	20400	3.7	2.54	9	CH33-50/60C	SLP98UH090XV36C	9140065
14HPX-036-230	34600	15.7	13	31800	20400	3.68	2.56	9	CH33-50/60C	SLP98UH090XV48C	9140066
14HPX-036-230	35400	15.5	13	32400	20600	3.76	2.56	9	CH33-50/60C	SLP98UH090XV60C	9140067
14HPX-036-230	35200	15.7	13.2	32200	20400	3.76	2.56	9	CH33-50/60C	SLP98UH110XV60C	9140056
14HPX-036-230	34200	14.2	12	32600	21000	3.48	2.4	8.2	CH33-50/60C		9139924
14HPX-036-230	35200	15.7	13.2	33200	20800	3.52	2.48	8.5	CR33-48	EL180DF070E36B	9140215
14HPX-036-230	35200	15.5	13	33400	21000	3.54	2.5	8.5	CR33-48	EL180DF090E48B	9140229
14HPX-036-230	35800	15.7	13.2	33400	21000	3.58	2.52	8.7	CR33-48	EL180DF110E60C	9140221
14HPX-036-230	34800	15	12.7	33400	21200	3.44	2.44	8.2	CR33-48	EL195DF045XE36B	9140013
14HPX-036-230	35200	15.2	13	33400	21000	3.5	2.46	8.5	CR33-48	EL195DF070XE48B	9140002
14HPX-036-230	35200	15.2	12.7	33400	21000	3.48	2.46	8.5	CR33-48	EL195DF090XE48C	9140016
14HPX-036-230	35600	15.5	13	35800	21000	3.58	2.52	8.5	CR33-48	EL195DF110XE60C	9140018
14HPX-036-230	34800	15	12.7	33400	21200	3.44	2.44	8.2	CR33-48	EL296DF045XE36B	9140151
14HPX-036-230	35200	15	12.7	33600	21200	3.46	2.44	8.2	CR33-48	EL296DF045XV36B	9139960
14HPX-036-230	35200	15.2	13	33400	21000	3.5	2.46	8.5	CR33-48	EL296DF070XE48B	9140141
14HPX-036-230	35200	15	12.5	33800	21200	3.48	2.42	8.2	CR33-48	EL296DF070XV48B	9139971
14HPX-036-230	35200	15.2	12.7	33400	21000	3.48	2.46	8.5	CR33-48	EL296DF090XE48C	9140140
14HPX-036-230	35600	15.5	13	35800	21000	3.58	2.52	8.5	CR33-48	EL296DF110XE60C	9140142
14HPX-036-230	35200	15.5	13	33400	21000	3.52	2.48	8.5	CR33-48	SL280DF090V48B	9140138
14HPX-036-230	35800	15.7	13	33600	21000	3.62	2.52	8.5	CR33-48	SL280DF090V60C	9139999
14HPX-036-230	35600	15.1	13	33400	21000	3.58	2.52	8.5	CR33-48	SL280DF110V60C	9140000
14HPX-036-230	35400	15.2	12.7	33600	21200	3.5	2.46	8.5	CR33-48	SLP98DF070XV36B	9140057
14HPX-036-230	35400	15.5	13	33400	21000	3.52	2.46	8.5	CR33-48	SLP98DF090XV36C	9140070
14HPX-036-230	35400	15.5	13	33400	21000	3.54	2.48	8.5	CR33-48	SLP98DF090XV48C	9140071
14HPX-036-230	35600	15.5	13	33600	21000	3.56	2.48	8.5	CR33-48	SLP98DF090XV60C	9140072
14HPX-036-230	35600	15.5	13	33600	21200	3.56	2.5	8.5	CR33-48	SLP98DF110XV60C	9140073

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-036-230	34800	14.2	12	34000	21600	3.34	2.36	8.2	CR33-48		9139918
14HPX-036-230	36000	16	13.5	32800	20400	3.92	2.64	9	CR33-50/60	EL180DF110E60C	9140218
14HPX-036-230	35600	15.5	13.2	32800	20600	3.8	2.6	8.7	CR33-50/60	EL195DF090XE48C	9140017
14HPX-036-230	35800	15.7	13.2	32800	20600	3.88	2.64	9	CR33-50/60	EL195DF110XE60C	9140019
14HPX-036-230	35600	15.5	13.2	32800	20600	3.8	2.6	8.7	CR33-50/60	EL296DF090XE48C	9140143
14HPX-036-230	35800	15.7	13.2	32800	20600	3.88	2.64	9	CR33-50/60	EL296DF110XE60C	9140137
14HPX-036-230	36600	15.1	13	34000	21200	3.82	2.62	9	CR33-50/60	SL280DF090V60C	9139990
14HPX-036-230	36400	15.1	13	33800	21000	3.8	2.6	8.5	CR33-50/60	SL280DF110V60C	9139989
14HPX-036-230	36200	15.7	13.2	33800	21200	3.72	2.56	8.7	CR33-50/60	SLP98DF090XV36C	9140062
14HPX-036-230	36200	15.7	13.2	33800	21200	3.74	2.58	8.7	CR33-50/60	SLP98DF090XV48C	9140063
14HPX-036-230	36400	15.7	13.2	34000	21200	3.76	2.58	9	CR33-50/60	SLP98DF090XV60C	9140076
14HPX-036-230	36400	15.7	13.2	34000	21200	3.76	2.58	9	CR33-50/60	SLP98DF110XV60C	9140077
14HPX-036-230	35200	14.2	12.2	33400	21200	3.62	2.48	8.5	CR33-50/60		9139919
14HPX-036-230	34200	15.2	12.7	32600	20800	3.44	2.44	8.2	CX34-38	CBWMV-24B-040	9140090
14HPX-036-230	34200	15.2	12.7	32600	20800	3.44	2.42	8.2	CX34-38	CBWMV-36B-070	9140080
14HPX-036-230	34200	15	12.5	32800	20800	3.46	2.42	8.2	CX34-38	EL180UH045E36A	9140222
14HPX-036-230	34200	15.7	13	32400	20400	3.5	2.46	8.5	CX34-38	EL180UH070E36B	9140216
14HPX-036-230	34600	15.5	13	32600	20600	3.52	2.46	8.5	CX34-38	EL180UH090E48B	9140214
14HPX-036-230	33800	15	12.5	32600	20600	3.36	2.38	8.2	CX34-38	EL195UH045XE36B	9140025
14HPX-036-230	34000	15	12.5	32600	20800	3.42	2.42	8.2	CX34-38	EL195UH070XE36B	9140022
14HPX-036-230	33800	15	12.5	32600	20600	3.36	2.38	8.2	CX34-38	EL296UH045XE36B	9140152
14HPX-036-230	34200	15	12.5	32800	20800	3.42	2.4	8.2	CX34-38	EL296UH045XV36B	9140232
14HPX-036-230	34000	15	12.5	32600	20800	3.42	2.42	8.2	CX34-38	EL296UH070XE36B	9140148
14HPX-036-230	34200	15	12.5	32800	20800	3.44	2.4	8.2	CX34-38	EL296UH070XV36B	9140242
14HPX-036-230	34200	15	12.5	32800	20800	3.42	2.4	8.2	CX34-38	SL280UH070V36A	9140128
14HPX-036-230	34200	15	12.5	32800	20800	3.42	2.4	8.2	CX34-38	SL280UH070XV36A	9139962
14HPX-036-230	34400	15.7	13	32600	20600	3.5	2.46	8.2	CX34-38	SL280UH090V36B	9140131
14HPX-036-230	34400	15.5	13	32600	20600	3.5	2.44	8.2	CX34-38	SL280UH090V48B	9140003
14HPX-036-230	34400	15.5	13	32600	20600	3.5	2.44	8.2	CX34-38	SL280UH090XV48B	9139964
14HPX-036-230	34200	15	12.5	32800	20800	3.44	2.4	8.2	CX34-38	SLP98UH070XV36B	9140078
14HPX-036-230	35200	15.2	13	32600	20400	3.44	2.46	8.2	CX34-43	CBWMV-24B-040	9140127
14HPX-036-230	35200	15.2	13	32600	20400	3.42	2.46	8.2	CX34-43	CBWMV-36B-070	9140105
14HPX-036-230	35200	15.5	13	32600	20400	3.46	2.48	8.2	CX34-43	CBWMV-36C-090	9140120
14HPX-036-230	35200	15.7	13.2	32400	20200	3.46	2.5	8.5	CX34-43	EL180UH070E36B	9140200
14HPX-036-230	35600	15.7	13.2	32600	20400	3.52	2.5	8.2	CX34-43	EL180UH090E48B	9140224
14HPX-036-230	35600	15.7	13.2	32600	20200	3.52	2.5	8.2	CX34-43	EL180UH090E60C	9140241
14HPX-036-230	35200	15.7	13.2	32400	20200	3.48	2.5	8.5	CX34-43	EL180UH110E60C	9140194
14HPX-036-230	34800	15	12.7	32400	20400	3.34	2.42	8.2	CX34-43	EL195UH045XE36B	9140014
14HPX-036-230	35000	15	12.7	32600	20400	3.4	2.44	8.2	CX34-43	EL195UH070XE36B	9140023
14HPX-036-230	35200	15.5	13.2	32600	20400	3.48	2.48	8.2	CX34-43	EL195UH090XE48C	9140088
14HPX-036-230	35600	15.7	13.2	32600	20400	3.52	2.5	8.2	CX34-43	EL195UH110XE60C	9140099
14HPX-036-230	34800	15	12.7	32400	20400	3.34	2.42	8.2	CX34-43	EL296UH045XE36B	9140175
14HPX-036-230	35200	15	12.7	32800	20400	3.42	2.44	8.2	CX34-43	EL296UH045XV36B	9140237
14HPX-036-230	35000	15	12.7	32600	20400	3.4	2.44	8.2	CX34-43	EL296UH070XE36B	9140164
14HPX-036-230	35200	15	12.7	32800	20600	3.42	2.44	8.2	CX34-43	EL296UH070XV36B	9140243
14HPX-036-230	35200	15.5	13.2	32600	20400	3.48	2.48	8.2	CX34-43	EL296UH090XE48C	9140170
14HPX-036-230	35400	15.5	13.2	32600	20400	3.46	2.5	8.2	CX34-43	EL296UH090XV36C	9140256

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-036-230	35000	15.5	13.2	32400	20200	3.46	2.48	8.5	CX34-43	EL296UH090XV48C	9140125
14HPX-036-230	35800	15.5	13.2	32800	20600	3.52	2.5	8.5	CX34-43	EL296UH090XV60C	9140275
14HPX-036-230	35600	15.7	13.2	32600	20400	3.52	2.5	8.2	CX34-43	EL296UH110XE60C	9140154
14HPX-036-230	35400	15.7	13.2	32400	20200	3.48	2.48	8.5	CX34-43	EL296UH110XV48C	9140184
14HPX-036-230	35600	15.7	13.2	32600	20400	3.52	2.52	8.5	CX34-43	EL296UH110XV60C	9140285
14HPX-036-230	35400	15.7	13.2	32400	20200	3.48	2.48	8.5	CX34-43	SL280UH090V36B	9140130
14HPX-036-230	35400	15.7	13.2	32400	20200	3.46	2.48	8.5	CX34-43	SL280UH090V48B	9140004
14HPX-036-230	35800	15.1	13	32600	20400	3.54	2.52	8.2	CX34-43	SL280UH090V60C	9139983
14HPX-036-230	35400	15.7	13.2	32400	20200	3.46	2.48	8.5	CX34-43	SL280UH090XV48B	9139965
14HPX-036-230	35800	15.1	13	32600	20400	3.54	2.52	8.2	CX34-43	SL280UH090XV60C	9139944
14HPX-036-230	35600	15.1	13	32600	20400	3.5	2.48	8.2	CX34-43	SL280UH110V60C	9139972
14HPX-036-230	35600	15.1	13	32600	20400	3.5	2.48	8.2	CX34-43	SL280UH110XV60C	9139931
14HPX-036-230	35200	15	12.7	32800	20600	3.42	2.44	8.2	CX34-43	SLP98UH070XV36B	9140079
14HPX-036-230	35400	15.5	13.2	32600	20400	3.46	2.5	8.2	CX34-43	SLP98UH090XV36C	9140068
14HPX-036-230	35000	15.5	13.2	32400	20200	3.46	2.48	8.5	CX34-43	SLP98UH090XV48C	9140069
14HPX-036-230	35800	15.5	13.2	32800	20600	3.52	2.5	8.5	CX34-43	SLP98UH090XV60C	9140083
14HPX-036-230	35600	15.7	13.2	32600	20400	3.52	2.52	8.5	CX34-43	SLP98UH110XV60C	9140084
14HPX-036-230	34000	15	12.7	32400	20600	3.34	2.36	8.2	CX34-44/48	CBWMV-24B-040	9140112
14HPX-036-230	33800	15.2	12.7	32400	20600	3.34	2.38	8.2	CX34-44/48	CBWMV-36C-090	9140110
14HPX-036-230	33800	15.5	13	32200	20400	3.36	2.38	8.2	CX34-44/48	EL180UH070E36B	9140219
14HPX-036-230	34200	15.5	12.7	32400	20600	3.4	2.4	8.2	CX34-44/48	EL180UH090E48B	9140223
14HPX-036-230	34200	15.5	13	32400	20400	3.4	2.38	8.2	CX34-44/48	EL180UH090E60C	9140213
14HPX-036-230	34000	15.5	13	32200	20400	3.36	2.38	8.2	CX34-44/48	EL180UH110E60C	9140190
14HPX-036-230	34000	15.2	12.7	32400	20600	3.36	2.38	8.2	CX34-44/48	EL195UH090XE48C	9140089
14HPX-036-230	34200	15.5	12.7	32400	20600	3.4	2.4	8.2	CX34-44/48	EL195UH110XE60C	9140100
14HPX-036-230	34000	15.2	12.7	32400	20600	3.36	2.38	8.2	CX34-44/48	EL296UH090XE48C	9140171
14HPX-036-230	34000	15.2	12.7	32400	20600	3.36	2.38	8.2	CX34-44/48	EL296UH090XV36C	9140261
14HPX-036-230	34000	15.5	12.7	32200	20400	3.34	2.36	8.2	CX34-44/48	EL296UH090XV48C	9140273
14HPX-036-230	34400	15.2	12.7	32600	20800	3.42	2.4	8.2	CX34-44/48	EL296UH090XV60C	9140283
14HPX-036-230	34200	15.5	12.7	32400	20600	3.4	2.4	8.2	CX34-44/48	EL296UH110XE60C	9140162
14HPX-036-230	34200	15.5	13	32200	20400	3.38	2.38	8.2	CX34-44/48	EL296UH110XV48C	9140192
14HPX-036-230	34400	15.5	13	32400	20600	3.42	2.4	8.2	CX34-44/48	EL296UH110XV60C	9140284
14HPX-036-230	34000	15.5	12.7	32200	20400	3.36	2.38	8.2	CX34-44/48	SL280UH090V36B	9140129
14HPX-036-230	34000	15.2	12.7	32200	20400	3.36	2.36	8.2	CX34-44/48	SL280UH090V48B	9140005
14HPX-036-230	34400	15.1	12.5	32400	20600	3.42	2.4	8.2	CX34-44/48	SL280UH090V60C	9140011
14HPX-036-230	34000	15.2	12.7	32200	20400	3.36	2.36	8.2	CX34-44/48	SL280UH090XV48B	9139954
14HPX-036-230	34400	15.1	12.5	32400	20600	3.42	2.4	8.2	CX34-44/48	SL280UH090XV60C	9139950
14HPX-036-230	34200	15.1	12.5	32400	20600	3.38	2.38	8.2	CX34-44/48	SL280UH110V60C	9140006
14HPX-036-230	34200	15.1	12.5	32400	20600	3.38	2.38	8.2	CX34-44/48	SL280UH110XV60C	9139936
14HPX-036-230	34000	15.2	12.7	32400	20600	3.36	2.38	8.2	CX34-44/48	SLP98UH090XV36C	9140085
14HPX-036-230	34000	15.5	12.7	32200	20400	3.34	2.36	8.2	CX34-44/48	SLP98UH090XV48C	9140074
14HPX-036-230	34400	15.2	12.7	32600	20800	3.42	2.4	8.2	CX34-44/48	SLP98UH090XV60C	9140124
14HPX-036-230	34400	15.5	13	32400	20600	3.42	2.4	8.2	CX34-44/48	SLP98UH110XV60C	9140075
14HPX-036-230	34800	15.5	13	31400	20400	3.56	2.48	8.7	CX34-49	CBWMV-36C-090	9140091
14HPX-036-230	35200	15.7	13.2	31600	20400	3.64	2.52	8.7	CX34-49	EL180UH090E60C	9140235
14HPX-036-230	34800	15.7	13.2	31400	20200	3.62	2.5	8.7	CX34-49	EL180UH110E60C	9140189
14HPX-036-230	34800	15.5	13	31400	20400	3.58	2.5	8.7	CX34-49	EL195UH090XE48C	9140102

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-036-230	35200	15.7	13.2	31600	20400	3.64	2.52	8.7	CX34-49	EL195UH110XE60C	9140101
14HPX-036-230	34800	15.5	13	31400	20400	3.58	2.5	8.7	CX34-49	EL296UH090XE48C	9140167
14HPX-036-230	35000	15.5	13.2	31600	20400	3.6	2.5	8.7	CX34-49	EL296UH090XV36C	9140248
14HPX-036-230	34800	15.7	13.2	31400	20200	3.58	2.48	8.7	CX34-49	EL296UH090XV48C	9140268
14HPX-036-230	35400	15.5	13	31800	20600	3.64	2.52	8.7	CX34-49	EL296UH090XV60C	9140272
14HPX-036-230	35200	15.7	13.2	31600	20400	3.64	2.52	8.7	CX34-49	EL296UH110XE60C	9140163
14HPX-036-230	35000	15.7	13.2	31400	20200	3.6	2.5	8.7	CX34-49	EL296UH110XV48C	9140178
14HPX-036-230	35200	15.7	13.2	31600	20400	3.64	2.52	8.7	CX34-49	EL296UH110XV60C	9140278
14HPX-036-230	35400	15.1	13	31600	20400	3.66	2.52	8.5	CX34-49	SL280UH090V60C	9140007
14HPX-036-230	35400	15.1	13	31600	20400	3.66	2.52	8.5	CX34-49	SL280UH090XV60C	9139951
14HPX-036-230	35200	15.1	13	31600	20400	3.62	2.5	8.5	CX34-49	SL280UH110V60C	9139996
14HPX-036-230	35200	15.1	13	31600	20400	3.62	2.5	8.5	CX34-49	SL280UH110XV60C	9139937
14HPX-036-230	35000	15.5	13.2	31600	20400	3.6	2.5	8.7	CX34-49	SLP98UH090XV36C	9140117
14HPX-036-230	34800	15.7	13.2	31400	20200	3.58	2.48	8.7	CX34-49	SLP98UH090XV48C	9140118
14HPX-036-230	35400	15.5	13	31800	20600	3.64	2.52	8.7	CX34-49	SLP98UH090XV60C	9140119
14HPX-036-230	35200	15.7	13.2	31600	20400	3.64	2.52	8.7	CX34-49	SLP98UH110XV60C	9140132
14HPX-036-230	34400	14.2	12	32200	21000	3.4	2.36	8.2	CX34-49		9139916
14HPX-036-230	34200	15.2	12.7	31400	20400	3.54	2.48	8.7	CX34-50/60C	CBWMV-36C-090	9140113
14HPX-036-230	34600	15.5	13	31400	20200	3.6	2.5	8.7	CX34-50/60C	EL180UH090E60C	9140226
14HPX-036-230	34200	15.5	13	31200	20200	3.56	2.5	8.7	CX34-50/60C	EL180UH110E60C	9140199
14HPX-036-230	34200	15.2	12.7	31400	20400	3.56	2.5	8.7	CX34-50/60C	EL195UH090XE48C	9140103
14HPX-036-230	34600	15.5	13	31600	20400	3.6	2.5	8.7	CX34-50/60C	EL195UH110XE60C	9140114
14HPX-036-230	34200	15.2	12.7	31400	20400	3.56	2.5	8.7	CX34-50/60C	EL296UH090XE48C	9140153
14HPX-036-230	34400	15.2	12.7	31400	20400	3.56	2.5	8.7	CX34-50/60C	EL296UH090XV36C	9140251
14HPX-036-230	34200	15.2	13	31200	20200	3.54	2.48	8.7	CX34-50/60C	EL296UH090XV48C	9140263
14HPX-036-230	34600	15.5	13	31600	20400	3.6	2.5	8.7	CX34-50/60C	EL296UH110XE60C	9140174
14HPX-036-230	34400	15.5	13	31400	20200	3.58	2.5	8.7	CX34-50/60C	EL296UH110XV48C	9140191
14HPX-036-230	34600	15.5	13	31600	20400	3.62	2.52	8.7	CX34-50/60C	EL296UH110XV60C	9140289
14HPX-036-230	34800	15.1	12.5	31600	20400	3.64	2.52	8.5	CX34-50/60C	SL280UH090V60C	9139925
14HPX-036-230	34800	15.1	12.5	31600	20400	3.64	2.52	8.5	CX34-50/60C	SL280UH090XV60C	9139959
14HPX-036-230	34600	15.2	12.5	31600	20400	3.58	2.5	8.5	CX34-50/60C	SL280UH110V60C	9139926
14HPX-036-230	34600	15.2	12.5	31600	20400	3.58	2.5	8.5	CX34-50/60C	SL280UH110XV60C	9139947
14HPX-036-230	34400	15.2	12.7	31400	20400	3.56	2.5	8.7	CX34-50/60C	SLP98UH090XV36C	9140029
14HPX-036-230	34200	15.2	13	31200	20200	3.54	2.48	8.7	CX34-50/60C	SLP98UH090XV48C	9140052
14HPX-036-230	34600	15.5	13	31600	20400	3.62	2.52	8.7	CX34-50/60C	SLP98UH110XV60C	9140133
14HPX-036-230	33800	14	11.7	32000	21000	3.34	2.36	8.2	CX34-50/60C		9139920
14HPX-036-230	34200	15	12.5	32800	20800	3.44	2.4	8.2	CX38-38A	EL180UH045E36A	10085825
14HPX-036-230	34200	15	12.5	32800	20800	3.42	2.4	8.2	CX38-38A	SL280UH070V36A	10085764
14HPX-036-230	34200	15	12.5	32800	20800	3.42	2.4	8.2	CX38-38A	SL280UH070XV36A	10085668
14HPX-036-230	34200	15.2	12.7	32600	20800	3.44	2.44	8.2	CX38-38B	CBWMV-24B-040	10085733
14HPX-036-230	34200	15.2	12.7	32600	20800	3.44	2.42	8.2	CX38-38B	CBWMV-36B-070	10085725
14HPX-036-230	34200	15.7	13	32400	20400	3.5	2.46	8.5	CX38-38B	EL180UH070E36B	10085822
14HPX-036-230	34600	15.5	13	32600	20600	3.52	2.46	8.5	CX38-38B	EL180UH090E48B	10085821
14HPX-036-230	33800	15	12.5	32600	20600	3.36	2.38	8.2	CX38-38B	EL195UH045XE36B	10085697
14HPX-036-230	34000	15	12.5	32600	20800	3.42	2.42	8.2	CX38-38B	EL195UH070XE36B	10085695
14HPX-036-230	33800	15	12.5	32600	20600	3.36	2.38	8.2	CX38-38B	EL296UH045XE36B	10085777
14HPX-036-230	34200	15	12.5	32800	20800	3.42	2.4	8.2	CX38-38B	EL296UH045XV36B	10085833

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-036-230	34000	15	12.5	32600	20800	3.42	2.42	8.2	CX38-38B	EL296UH070XE36B	10085775
14HPX-036-230	34200	15	12.5	32800	20800	3.44	2.4	8.2	CX38-38B	EL296UH070XV36B	10085839
14HPX-036-230	34400	15.7	13	32600	20600	3.5	2.46	8.2	CX38-38B	SL280UH090V36B	10085767
14HPX-036-230	34400	15.5	13	32600	20600	3.5	2.44	8.2	CX38-38B	SL280UH090V48B	10085684
14HPX-036-230	34400	15.5	13	32600	20600	3.5	2.44	8.2	CX38-38B	SL280UH090XV48B	10085670
14HPX-036-230	34200	15	12.5	32800	20800	3.44	2.4	8.2	CX38-38B	SLP98UH070XV36B	10085723
14HPX-036-230	35200	15.2	13	32600	20400	3.44	2.46	8.2	CX38-43B	CBWMV-24B-040	10085763
14HPX-036-230	35200	15.2	13	32600	20400	3.42	2.46	8.2	CX38-43B	CBWMV-36B-070	10085746
14HPX-036-230	35200	15.7	13.2	32400	20200	3.46	2.5	8.5	CX38-43B	EL180UH070E36B	10085811
14HPX-036-230	35600	15.7	13.2	32600	20400	3.52	2.5	8.2	CX38-43B	EL180UH090E48B	10085827
14HPX-036-230	34800	15	12.7	32400	20400	3.34	2.42	8.2	CX38-43B	EL195UH045XE36B	10085693
14HPX-036-230	35000	15	12.7	32600	20400	3.4	2.44	8.2	CX38-43B	EL195UH070XE36B	10085696
14HPX-036-230	34800	15	12.7	32400	20400	3.34	2.42	8.2	CX38-43B	EL296UH045XE36B	10085795
14HPX-036-230	35200	15	12.7	32800	20400	3.42	2.44	8.2	CX38-43B	EL296UH045XV36B	10085836
14HPX-036-230	35000	15	12.7	32600	20400	3.4	2.44	8.2	CX38-43B	EL296UH070XE36B	10085786
14HPX-036-230	35200	15	12.7	32800	20600	3.42	2.44	8.2	CX38-43B	EL296UH070XV36B	10085840
14HPX-036-230	35400	15.7	13.2	32400	20200	3.48	2.48	8.5	CX38-43B	SL280UH090V36B	10085766
14HPX-036-230	35400	15.7	13.2	32400	20200	3.46	2.48	8.5	CX38-43B	SL280UH090V48B	10085685
14HPX-036-230	35400	15.7	13.2	32400	20200	3.46	2.48	8.5	CX38-43B	SL280UH090XV48B	10085671
14HPX-036-230	35200	15	12.7	32800	20600	3.42	2.44	8.2	CX38-43B	SLP98UH070XV36B	10085724
14HPX-036-230	35200	15.5	13	32600	20400	3.46	2.48	8.2	CX38-43C	CBWMV-36C-090	10085759
14HPX-036-230	35600	15.7	13.2	32600	20200	3.52	2.5	8.2	CX38-43C	EL180UH090E60C	10085838
14HPX-036-230	35200	15.7	13.2	32400	20200	3.48	2.5	8.5	CX38-43C	EL180UH110E60C	10085807
14HPX-036-230	35200	15.5	13.2	32600	20400	3.48	2.48	8.2	CX38-43C	EL195UH090XE48C	10085731
14HPX-036-230	35600	15.7	13.2	32600	20400	3.52	2.5	8.2	CX38-43C	EL195UH110XE60C	10085740
14HPX-036-230	35200	15.5	13.2	32600	20400	3.48	2.48	8.2	CX38-43C	EL296UH090XE48C	10085791
14HPX-036-230	35400	15.5	13.2	32600	20400	3.46	2.5	8.2	CX38-43C	EL296UH090XV36C	10085849
14HPX-036-230	35000	15.5	13.2	32400	20200	3.46	2.48	8.5	CX38-43C	EL296UH090XV48C	10085761
14HPX-036-230	35800	15.5	13.2	32800	20600	3.52	2.5	8.5	CX38-43C	EL296UH090XV60C	10085860
14HPX-036-230	35600	15.7	13.2	32600	20400	3.52	2.5	8.2	CX38-43C	EL296UH110XE60C	10085779
14HPX-036-230	35400	15.7	13.2	32400	20200	3.48	2.48	8.5	CX38-43C	EL296UH110XV48C	10085801
14HPX-036-230	35600	15.7	13.2	32600	20400	3.52	2.52	8.5	CX38-43C	EL296UH110XV60C	10085865
14HPX-036-230	35800	15.1	13	32600	20400	3.54	2.52	8.2	CX38-43C	SL280UH090V60C	10085682
14HPX-036-230	35800	15.1	13	32600	20400	3.54	2.52	8.2	CX38-43C	SL280UH090XV60C	10085656
14HPX-036-230	35600	15.1	13	32600	20400	3.5	2.48	8.2	CX38-43C	SL280UH110V60C	10085675
14HPX-036-230	35600	15.1	13	32600	20400	3.5	2.48	8.2	CX38-43C	SL280UH110XV60C	10085648
14HPX-036-230	35400	15.5	13.2	32600	20400	3.46	2.5	8.2	CX38-43C	SLP98UH090XV36C	10085719
14HPX-036-230	35000	15.5	13.2	32400	20200	3.46	2.48	8.5	CX38-43C	SLP98UH090XV48C	10085720
14HPX-036-230	35800	15.5	13.2	32800	20600	3.52	2.5	8.5	CX38-43C	SLP98UH090XV60C	10085728
14HPX-036-230	35600	15.7	13.2	32600	20400	3.52	2.52	8.5	CX38-43C	SLP98UH110XV60C	10085729
14HPX-036-230	34000	15	12.7	32400	20600	3.34	2.36	8.2	CX38-44/48B	CBWMV-24B-040	10085751
14HPX-036-230	33800	15.5	13	32200	20400	3.36	2.38	8.2	CX38-44/48B	EL180UH070E36B	10085824
14HPX-036-230	34200	15.5	12.7	32400	20600	3.4	2.4	8.2	CX38-44/48B	EL180UH090E48B	10085826
14HPX-036-230	34000	15.5	12.7	32200	20400	3.36	2.38	8.2	CX38-44/48B	SL280UH090V36B	10085765
14HPX-036-230	34000	15.2	12.7	32200	20400	3.36	2.36	8.2	CX38-44/48B	SL280UH090V48B	10085686
14HPX-036-230	34000	15.2	12.7	32200	20400	3.36	2.36	8.2	CX38-44/48B	SL280UH090XV48B	10085663
14HPX-036-230	33800	15.2	12.7	32400	20600	3.34	2.38	8.2	CX38-44/48C	CBWMV-36C-090	10085749

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity High	Heat Capacity Low	Heat COP High	Heat COP Low	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
14HPX-036-230	34200	15.5	13	32400	20400	3.4	2.38	8.2	CX38-44/48C	EL180UH090E60C	10085820
14HPX-036-230	34000	15.5	13	32200	20400	3.36	2.38	8.2	CX38-44/48C	EL180UH110E60C	10085804
14HPX-036-230	34000	15.2	12.7	32400	20600	3.36	2.38	8.2	CX38-44/48C	EL195UH090XE48C	10085732
14HPX-036-230	34200	15.5	12.7	32400	20600	3.4	2.4	8.2	CX38-44/48C	EL195UH110XE60C	10085741
14HPX-036-230	34000	15.2	12.7	32400	20600	3.36	2.38	8.2	CX38-44/48C	EL296UH090XE48C	10085792
14HPX-036-230	34000	15.2	12.7	32400	20600	3.36	2.38	8.2	CX38-44/48C	EL296UH090XV36C	10085853
14HPX-036-230	34000	15.5	12.7	32200	20400	3.34	2.36	8.2	CX38-44/48C	EL296UH090XV48C	10085859
14HPX-036-230	34400	15.2	12.7	32600	20800	3.42	2.4	8.2	CX38-44/48C	EL296UH090XV60C	10086655
14HPX-036-230	34200	15.5	12.7	32400	20600	3.4	2.4	8.2	CX38-44/48C	EL296UH110XE60C	10085784
14HPX-036-230	34200	15.5	13	32200	20400	3.38	2.38	8.2	CX38-44/48C	EL296UH110XV48C	10085806
14HPX-036-230	34400	15.5	13	32400	20600	3.42	2.4	8.2	CX38-44/48C	EL296UH110XV60C	10085864
14HPX-036-230	34400	15.1	12.5	32400	20600	3.42	2.4	8.2	CX38-44/48C	SL280UH090V60C	10085692
14HPX-036-230	34400	15.1	12.5	32400	20600	3.42	2.4	8.2	CX38-44/48C	SL280UH090XV60C	10085661
14HPX-036-230	34200	15.1	12.5	32400	20600	3.38	2.38	8.2	CX38-44/48C	SL280UH110V60C	10085687
14HPX-036-230	34200	15.1	12.5	32400	20600	3.38	2.38	8.2	CX38-44/48C	SL280UH110XV60C	10085652
14HPX-036-230	34000	15.2	12.7	32400	20600	3.36	2.38	8.2	CX38-44/48C	SLP98UH090XV36C	10085730
14HPX-036-230	34000	15.5	12.7	32200	20400	3.34	2.36	8.2	CX38-44/48C	SLP98UH090XV48C	10085721
14HPX-036-230	34400	15.2	12.7	32600	20800	3.42	2.4	8.2	CX38-44/48C	SLP98UH090XV60C	10086652
14HPX-036-230	34400	15.5	13	32400	20600	3.42	2.4	8.2	CX38-44/48C	SLP98UH110XV60C	10085722
14HPX-036-230	34800	15.5	13	31400	20400	3.56	2.48	8.7	CX38-49C	CBWMV-36C-090	10085734
14HPX-036-230	35200	15.7	13.2	31600	20400	3.64	2.52	8.7	CX38-49C	EL180UH090E60C	10085835
14HPX-036-230	34800	15.7	13.2	31400	20200	3.62	2.5	8.7	CX38-49C	EL180UH110E60C	10085803
14HPX-036-230	34800	15.5	13	31400	20400	3.58	2.5	8.7	CX38-49C	EL195UH090XE48C	10085743
14HPX-036-230	35200	15.7	13.2	31600	20400	3.64	2.52	8.7	CX38-49C	EL195UH110XE60C	10085742
14HPX-036-230	34800	15.5	13	31400	20400	3.58	2.5	8.7	CX38-49C	EL296UH090XE48C	10085789
14HPX-036-230	35000	15.5	13.2	31600	20400	3.6	2.5	8.7	CX38-49C	EL296UH090XV36C	10085843
14HPX-036-230	34800	15.7	13.2	31400	20200	3.58	2.48	8.7	CX38-49C	EL296UH090XV48C	10085855
14HPX-036-230	35400	15.5	13	31800	20600	3.64	2.52	8.7	CX38-49C	EL296UH090XV60C	10085858
14HPX-036-230	35200	15.7	13.2	31600	20400	3.64	2.52	8.7	CX38-49C	EL296UH110XE60C	10085785
14HPX-036-230	35000	15.7	13.2	31400	20200	3.6	2.5	8.7	CX38-49C	EL296UH110XV48C	10085797
14HPX-036-230	35200	15.7	13.2	31600	20400	3.64	2.52	8.7	CX38-49C	EL296UH110XV60C	10085862
14HPX-036-230	35400	15.1	13	31600	20400	3.66	2.52	8.5	CX38-49C	SL280UH090V60C	10085688
14HPX-036-230	35400	15.1	13	31600	20400	3.66	2.52	8.5	CX38-49C	SL280UH090XV60C	10085662
14HPX-036-230	35200	15.1	13	31600	20400	3.62	2.5	8.5	CX38-49C	SL280UH110V60C	10085683
14HPX-036-230	35200	15.1	13	31600	20400	3.62	2.5	8.5	CX38-49C	SL280UH110XV60C	10085653
14HPX-036-230	34600	14.2	12	31800	20800	3.46	2.42	8.2	CX38-49C	SLO185UF79/10542	10086656
14HPX-036-230	35000	15.5	13.2	31600	20400	3.6	2.5	8.7	CX38-49C	SLP98UH090XV36C	10085756
14HPX-036-230	34800	15.7	13.2	31400	20200	3.58	2.48	8.7	CX38-49C	SLP98UH090XV48C	10085757
14HPX-036-230	35400	15.5	13	31800	20600	3.64	2.52	8.7	CX38-49C	SLP98UH090XV60C	10085758
14HPX-036-230	35200	15.7	13.2	31600	20400	3.64	2.52	8.7	CX38-49C	SLP98UH110XV60C	10085768
14HPX-036-230	34400	14.2	12	32200	21000	3.4	2.36	8.2	CX38-49C		10084148
14HPX-036-230	34200	15.2	12.7	31400	20400	3.54	2.48	8.7	CX38-50/60C	CBWMV-36C-090	10085752
14HPX-036-230	34600	15.5	13	31400	20200	3.6	2.5	8.7	CX38-50/60C	EL180UH090E60C	10085828
14HPX-036-230	34200	15.5	13	31200	20200	3.56	2.5	8.7	CX38-50/60C	EL180UH110E60C	10085810
14HPX-036-230	34200	15.2	12.7	31400	20400	3.56	2.5	8.7	CX38-50/60C	EL195UH090XE48C	10085744
14HPX-036-230	34600	15.5	13	31600	20400	3.6	2.5	8.7	CX38-50/60C	EL195UH110XE60C	10085753
14HPX-036-230	34200	15.2	12.7	31400	20400	3.56	2.5	8.7	CX38-50/60C	EL296UH090XE48C	10085778

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-036-230	34400	15.2	12.7	31400	20400	3.56	2.5	8.7	CX38-50/60C	EL296UH090XV36C	10085845
14HPX-036-230	34200	15.2	13	31200	20200	3.54	2.48	8.7	CX38-50/60C	EL296UH090XV48C	10085854
14HPX-036-230	34600	15.5	13	31600	20400	3.6	2.5	8.7	CX38-50/60C	EL296UH110XE60C	10085794
14HPX-036-230	34400	15.5	13	31400	20200	3.58	2.5	8.7	CX38-50/60C	EL296UH110XV48C	10085805
14HPX-036-230	34600	15.5	13	31600	20400	3.62	2.52	8.7	CX38-50/60C	EL296UH110XV60C	10085868
14HPX-036-230	34800	15.1	12.5	31600	20400	3.64	2.52	8.5	CX38-50/60C	SL280UH090V60C	10085645
14HPX-036-230	34800	15.1	12.5	31600	20400	3.64	2.52	8.5	CX38-50/60C	SL280UH090XV60C	10085666
14HPX-036-230	34600	15.2	12.5	31600	20400	3.58	2.5	8.5	CX38-50/60C	SL280UH110V60C	10085646
14HPX-036-230	34600	15.2	12.5	31600	20400	3.58	2.5	8.5	CX38-50/60C	SL280UH110XV60C	10085659
14HPX-036-230	34400	15.2	12.7	31400	20400	3.56	2.5	8.7	CX38-50/60C	SLP98UH090XV36C	10085701
14HPX-036-230	34200	15.2	13	31200	20200	3.54	2.48	8.7	CX38-50/60C	SLP98UH090XV48C	10085716
14HPX-036-230	34600	15.5	13	31600	20400	3.62	2.52	8.7	CX38-50/60C	SLP98UH110XV60C	10085769
14HPX-036-230	33800	14	11.7	32000	21000	3.34	2.36	8.2	CX38-50/60C		10084150
14HPX-042-230	43500	15.5	13	41500	26600	3.56	2.46	8.5	C33-49	CBWMV-36C-090	10491253
14HPX-042-230	44000	15.5	13.2	41500	26600	3.6	2.48	8.5	C33-49	CBWMV-60C-100	10491276
14HPX-042-230	44000	15.5	13.2	41500	26600	3.6	2.48	8.5	C33-49	EL180UH090E60C	10491395
14HPX-042-230	44000	15.5	13.2	41500	26600	3.58	2.48	8.5	C33-49	EL180UH110E60C	10491375
14HPX-042-230	43500	15.2	13	41500	26600	3.66	2.58	8.5	C33-49	EL195UH090XE48C	10491215
14HPX-042-230	44000	15.2	13	42000	27000	3.74	2.62	8.5	C33-49	EL195UH110XE60C	10491249
14HPX-042-230	43500	15.2	13	41500	26600	3.66	2.58	8.5	C33-49	EL296UH090XE48C	10491359
14HPX-042-230	43500	15.5	13	41500	26600	3.56	2.46	8.5	C33-49	EL296UH090XV36C	10491338
14HPX-042-230	43500	15.5	13.2	41500	26600	3.58	2.48	8.5	C33-49	EL296UH090XV48C	10491337
14HPX-042-230	44000	15.5	13	42000	26800	3.64	2.48	8.7	C33-49	EL296UH090XV60C	10491302
14HPX-042-230	44000	15.2	13	42000	27000	3.74	2.62	8.5	C33-49	EL296UH110XE60C	10491360
14HPX-042-230	44000	15.7	13.2	41500	26600	3.6	2.48	8.7	C33-49	EL296UH110XV48C	10491309
14HPX-042-230	44000	15.7	13.2	41500	26600	3.6	2.48	8.7	C33-49	EL296UH110XV60C	10491306
14HPX-042-230	44000	15.7	13.2	41500	26600	3.64	2.52	8.7	C33-49	SL280UH090V60C	10491161
14HPX-042-230	44000	15.7	13.2	41500	26600	3.64	2.52	8.7	C33-49	SL280UH090XV60C	10491187
14HPX-042-230	44000	15.5	13.2	41500	26800	3.58	2.48	8.5	C33-49	SL280UH110V60C	10491162
14HPX-042-230	44000	15.5	13.2	41500	26800	3.58	2.48	8.5	C33-49	SL280UH110XV60C	10491172
14HPX-042-230	43500	15.5	13	41500	26600	3.56	2.46	8.5	C33-49	SLP98UH090XV36C	10491217
14HPX-042-230	43500	15.5	13.2	41500	26600	3.58	2.48	8.5	C33-49	SLP98UH090XV48C	10491219
14HPX-042-230	44000	15.5	13	42000	26800	3.64	2.48	8.7	C33-49	SLP98UH090XV60C	10491212
14HPX-042-230	44000	15.7	13.2	41500	26600	3.6	2.48	8.7	C33-49	SLP98UH110XV60C	10491229
14HPX-042-230	43500	14.5	12.2	42000	27400	3.42	2.4	8.2	C33-49		10491145
14HPX-042-230	42500	15	12.7	41500	26200	3.82	2.66	9.2	C33-60D	EL180UH135E60D	10491396
14HPX-042-230	42500	14.7	12.7	41500	26400	3.6	2.5	8.7	C33-60D	EL195UH135XE60D	10491257
14HPX-042-230	42500	14.7	12.7	41500	26400	3.6	2.5	8.7	C33-60D	EL296UH135XE60D	10491367
14HPX-042-230	44000	15.7	13.2	42000	26800	3.66	2.54	8.7	C33-60D	EL296UH135XV60D	10491322
14HPX-042-230	44000	15.7	13.5	41500	26600	3.64	2.54	8.7	C33-60D	SL280UH135V60D	10491192
14HPX-042-230	44000	15.7	13.2	41500	26800	3.64	2.56	8.7	C33-60D	SLP98UH135XV60D	10491218
14HPX-042-230	43000	14.5	12.2	42500	27400	3.46	2.42	8.2	C33-60D		10491146
14HPX-042-230	43500	15.7	13.2	42500	26800	3.58	2.6	8.7	C33-62C	CBWMV-36C-090	10491260
14HPX-042-230	44000	15.7	13.2	42500	27000	3.62	2.62	8.7	C33-62C	CBWMV-60C-100	10491261
14HPX-042-230	43000	15.2	13	41500	26400	3.92	2.74	9.5	C33-62C	EL180UH090E60C	10491392
14HPX-042-230	43000	15.2	13	41500	26400	3.9	2.74	9.5	C33-62C	EL180UH110E60C	10491380
14HPX-042-230	43000	15	13	41500	26400	3.56	2.58	8.7	C33-62C	EL195UH090XE48C	10491216

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-042-230	43000	15	13	41500	26400	3.64	2.6	8.7	C33-62C	EL195UH110XE60C	10491250
14HPX-042-230	43000	15	13	41500	26400	3.56	2.58	8.7	C33-62C	EL296UH090XE48C	10491345
14HPX-042-230	43500	15.7	13	42500	27000	3.56	2.6	8.7	C33-62C	EL296UH090XV36C	10491299
14HPX-042-230	43500	15.7	13.2	42500	27000	3.6	2.62	8.7	C33-62C	EL296UH090XV48C	10491330
14HPX-042-230	44000	15.7	13	42500	27200	3.62	2.62	8.7	C33-62C	EL296UH090XV60C	10491332
14HPX-042-230	43000	15	13	41500	26400	3.64	2.6	8.7	C33-62C	EL296UH110XE60C	10491346
14HPX-042-230	44000	15.7	13.2	42500	27000	3.62	2.62	8.7	C33-62C	EL296UH110XV48C	10491355
14HPX-042-230	44000	15.7	13.2	42500	27000	3.62	2.64	8.7	C33-62C	EL296UH110XV60C	10491341
14HPX-042-230	44000	16	13	42500	26800	3.68	2.64	8.5	C33-62C	SL280UH090V60C	10491163
14HPX-042-230	44000	16	13	42500	26800	3.68	2.64	8.5	C33-62C	SL280UH090XV60C	10491176
14HPX-042-230	43500	15.7	13	42500	27000	3.6	2.6	8.7	C33-62C	SL280UH110V60C	10491164
14HPX-042-230	43500	15.7	13	42500	27000	3.6	2.6	8.7	C33-62C	SL280UH110XV60C	10491173
14HPX-042-230	43500	15.7	13	42500	27000	3.56	2.6	8.7	C33-62C	SLP98UH090XV36C	10491220
14HPX-042-230	43500	15.7	13.2	42500	27000	3.6	2.62	8.7	C33-62C	SLP98UH090XV48C	10491221
14HPX-042-230	44000	15.7	13	42500	27200	3.62	2.62	8.7	C33-62C	SLP98UH090XV60C	10491222
14HPX-042-230	44000	15.7	13.2	42500	27000	3.62	2.64	8.7	C33-62C	SLP98UH110XV60C	10491223
14HPX-042-230	43000	14.7	12.2	43000	27600	3.44	2.5	8.5	C33-62C		10491144
14HPX-042-230	43000	15.2	13	41500	26200	3.84	2.68	9.2	C33-62D	EL180UH135E60D	10491397
14HPX-042-230	42500	14.7	12.7	41500	26400	3.64	2.5	8.7	C33-62D	EL195UH135XE60D	10491258
14HPX-042-230	42500	14.7	12.7	41500	26400	3.64	2.5	8.7	C33-62D	EL296UH135XE60D	10491358
14HPX-042-230	43500	15.5	13	42000	27000	3.72	2.56	8.7	C33-62D	EL296UH135XV60D	10491298
14HPX-042-230	43500	15.7	13.2	41500	26800	3.7	2.56	8.7	C33-62D	SL280UH135V60D	10491165
14HPX-042-230	43500	15.5	13.2	41500	26800	3.7	2.56	8.7	C33-62D	SLP98UH135XV60D	10491235
14HPX-042-230	43000	14.2	12.2	42500	27600	3.52	2.44	8.5	C33-62D		10491147
14HPX-042-230	43500	15.5	13	41500	26600	3.56	2.46	8.5	C37-49C	CBWMV-36C-090	10491440
14HPX-042-230	44000	15.5	13.2	41500	26600	3.6	2.48	8.5	C37-49C	CBWMV-60C-100	10491449
14HPX-042-230	44000	15.5	13.2	41500	26600	3.6	2.48	8.5	C37-49C	EL180UH090E60C	10491487
14HPX-042-230	44000	15.5	13.2	41500	26600	3.58	2.48	8.5	C37-49C	EL180UH110E60C	10491482
14HPX-042-230	43500	15.2	13	41500	26600	3.66	2.58	8.5	C37-49C	EL195UH090XE48C	10491426
14HPX-042-230	44000	15.2	13	42000	27000	3.74	2.62	8.5	C37-49C	EL195UH110XE60C	10491438
14HPX-042-230	43500	15.2	13	41500	26600	3.66	2.58	8.5	C37-49C	EL296UH090XE48C	10491477
14HPX-042-230	43500	15.5	13	41500	26600	3.56	2.46	8.5	C37-49C	EL296UH090XV36C	10491468
14HPX-042-230	43500	15.5	13.2	41500	26600	3.58	2.48	8.5	C37-49C	EL296UH090XV48C	10491467
14HPX-042-230	44000	15.5	13	42000	26800	3.64	2.48	8.7	C37-49C	EL296UH090XV60C	10491457
14HPX-042-230	44000	15.2	13	42000	27000	3.74	2.62	8.5	C37-49C	EL296UH110XE60C	10491478
14HPX-042-230	44000	15.7	13.2	41500	26600	3.6	2.48	8.7	C37-49C	EL296UH110XV48C	10491461
14HPX-042-230	44000	15.7	13.2	41500	26600	3.6	2.48	8.7	C37-49C	EL296UH110XV60C	10491459
14HPX-042-230	44000	15.7	13.2	41500	26600	3.64	2.52	8.7	C37-49C	SL280UH090V60C	10491410
14HPX-042-230	44000	15.7	13.2	41500	26600	3.64	2.52	8.7	C37-49C	SL280UH090XV60C	10491420
14HPX-042-230	44000	15.5	13.2	41500	26800	3.58	2.48	8.5	C37-49C	SL280UH110V60C	10491411
14HPX-042-230	44000	15.5	13.2	41500	26800	3.58	2.48	8.5	C37-49C	SL280UH110XV60C	10491415
14HPX-042-230	43500	15.5	13	41500	26600	3.56	2.46	8.5	C37-49C	SLP98UH090XV36C	10491428
14HPX-042-230	43500	15.5	13.2	41500	26600	3.58	2.48	8.5	C37-49C	SLP98UH090XV48C	10491430
14HPX-042-230	44000	15.5	13	42000	26800	3.64	2.48	8.7	C37-49C	SLP98UH090XV60C	10491425
14HPX-042-230	44000	15.7	13.2	41500	26600	3.6	2.48	8.7	C37-49C	SLP98UH110XV60C	10491435
14HPX-042-230	43500	14.5	12.2	42000	27400	3.42	2.4	8.2	C37-49C		10491405
14HPX-042-230	42500	15	12.7	41500	26200	3.82	2.66	9.2	C37-60D	EL180UH135E60D	10491488

NOTES:

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- 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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-042-230	42500	14.7	12.7	41500	26400	3.6	2.5	8.7	C37-60D	EL195UH135XE60D	10491441
14HPX-042-230	42500	14.7	12.7	41500	26400	3.6	2.5	8.7	C37-60D	EL296UH135XE60D	10491480
14HPX-042-230	44000	15.7	13.2	42000	26800	3.66	2.54	8.7	C37-60D	EL296UH135XV60D	10491463
14HPX-042-230	44000	15.7	13.5	41500	26600	3.64	2.54	8.7	C37-60D	SL280UH135V60D	10491421
14HPX-042-230	44000	15.7	13.2	41500	26800	3.64	2.56	8.7	C37-60D	SLP98UH135XV60D	10491429
14HPX-042-230	43000	14.5	12.2	42500	27400	3.46	2.42	8.2	C37-60D		10491406
14HPX-042-230	43500	15.7	13.2	42500	26800	3.58	2.6	8.7	C37-62C	CBWMV-36C-090	10491443
14HPX-042-230	44000	15.7	13.2	42500	27000	3.62	2.62	8.7	C37-62C	CBWMV-60C-100	10491444
14HPX-042-230	43000	15.2	13	41500	26400	3.92	2.74	9.5	C37-62C	EL180UH090E60C	10491486
14HPX-042-230	43000	15.2	13	41500	26400	3.9	2.74	9.5	C37-62C	EL180UH110E60C	10491484
14HPX-042-230	43000	15	13	41500	26400	3.56	2.58	8.7	C37-62C	EL195UH090XE48C	10491427
14HPX-042-230	43000	15	13	41500	26400	3.64	2.6	8.7	C37-62C	EL195UH110XE60C	10491439
14HPX-042-230	43000	15	13	41500	26400	3.56	2.58	8.7	C37-62C	EL296UH090XE48C	10491472
14HPX-042-230	43500	15.7	13	42500	27000	3.56	2.6	8.7	C37-62C	EL296UH090XV36C	10491456
14HPX-042-230	43500	15.7	13.2	42500	27000	3.6	2.62	8.7	C37-62C	EL296UH090XV48C	10491465
14HPX-042-230	44000	15.7	13	42500	27200	3.62	2.62	8.7	C37-62C	EL296UH090XV60C	10491466
14HPX-042-230	43000	15	13	41500	26400	3.64	2.6	8.7	C37-62C	EL296UH110XE60C	10491473
14HPX-042-230	44000	15.7	13.2	42500	27000	3.62	2.62	8.7	C37-62C	EL296UH110XV48C	10491474
14HPX-042-230	44000	15.7	13.2	42500	27000	3.62	2.64	8.7	C37-62C	EL296UH110XV60C	10491471
14HPX-042-230	44000	16	13	42500	26800	3.68	2.64	8.5	C37-62C	SL280UH090V60C	10491412
14HPX-042-230	44000	16	13	42500	26800	3.68	2.64	8.5	C37-62C	SL280UH090XV60C	10491418
14HPX-042-230	43500	15.7	13	42500	27000	3.6	2.6	8.7	C37-62C	SL280UH110V60C	10491413
14HPX-042-230	43500	15.7	13	42500	27000	3.6	2.6	8.7	C37-62C	SL280UH110XV60C	10491416
14HPX-042-230	43500	15.7	13	42500	27000	3.56	2.6	8.7	C37-62C	SLP98UH090XV36C	10491431
14HPX-042-230	43500	15.7	13.2	42500	27000	3.6	2.62	8.7	C37-62C	SLP98UH090XV48C	10491432
14HPX-042-230	44000	15.7	13	42500	27200	3.62	2.62	8.7	C37-62C	SLP98UH090XV60C	10491433
14HPX-042-230	44000	15.7	13.2	42500	27000	3.62	2.64	8.7	C37-62C	SLP98UH110XV60C	10491434
14HPX-042-230	43000	14.7	12.2	43000	27600	3.44	2.5	8.5	C37-62C		10491404
14HPX-042-230	43000	15.2	13	41500	26200	3.84	2.68	9.2	C37-62D	EL180UH135E60D	10491489
14HPX-042-230	42500	14.7	12.7	41500	26400	3.64	2.5	8.7	C37-62D	EL195UH135XE60D	10491442
14HPX-042-230	42500	14.7	12.7	41500	26400	3.64	2.5	8.7	C37-62D	EL296UH135XE60D	10491476
14HPX-042-230	43500	15.5	13	42000	27000	3.72	2.56	8.7	C37-62D	EL296UH135XV60D	10491455
14HPX-042-230	43500	15.7	13.2	41500	26800	3.7	2.56	8.7	C37-62D	SL280UH135V60D	10491414
14HPX-042-230	43500	15.5	13.2	41500	26800	3.7	2.56	8.7	C37-62D	SLP98UH135XV60D	10491436
14HPX-042-230	43000	14.2	12.2	42500	27600	3.52	2.44	8.5	C37-62D		10491407
14HPX-042-230	42000	15	12.5	42000	27400	3.58	2.5	8.5	CBA27UHE-042		10491520
14HPX-042-230	42500	15	12.5	42000	27000	3.58	2.56	8.5	CBA27UHE-048		10491521
14HPX-042-230	42500	14	12	45500	28200	3.66	2.58	8.2	CBX25UH-042		10491379
14HPX-042-230	42000	15.5	13	44500	27400	3.86	2.68	8.5	CBX25UHV-042		10491166
14HPX-042-230	43500	15.5	13	43500	27400	3.7	2.62	9	CBX27UH-042		10491193
14HPX-042-230	43000	15	12.5	43000	27200	3.68	2.62	8.5	CBX27UH-048		10491292
14HPX-042-230	43000	14.5	12.5	44000	27800	3.58	2.54	8.7	CBX32M-048		10491182
14HPX-042-230	43500	15.5	13	43500	27400	3.68	2.62	8.7	CBX32MV-048		10491183
14HPX-042-230	43000	15.2	12.7	43500	27400	3.64	2.6	8.7	CBX40UHV-042		10491184
14HPX-042-230	43500	15.5	13	43500	27400	3.68	2.62	8.7	CBX40UHV-048		10491198
14HPX-042-230	44000	15.7	13.2	42500	27400	3.9	2.68	9.2	CH23-68	EL180UH090E60C	10491399
14HPX-042-230	44000	15.5	13.2	42500	27400	3.9	2.66	9.2	CH23-68	EL180UH110E60C	10491385

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-042-230	44000	15.7	13.2	42500	27400	3.92	2.68	9.2	CH23-68	EL180UH135E60D	10491391
14HPX-042-230	43500	15.2	13	42500	27400	3.84	2.64	9.2	CH23-68	EL195UH090XE48C	10491243
14HPX-042-230	44000	15.2	13	42500	27600	3.88	2.66	9.2	CH23-68	EL195UH110XE60C	10491251
14HPX-042-230	44000	15.2	13	42500	27600	3.86	2.64	9.2	CH23-68	EL195UH135XE60D	10491259
14HPX-042-230	43500	15.2	13	42500	27400	3.84	2.64	9.2	CH23-68	EL296UH090XE48C	10491361
14HPX-042-230	44000	15.2	13	42500	27600	3.88	2.66	9.2	CH23-68	EL296UH110XE60C	10491350
14HPX-042-230	44000	15.2	13	42500	27600	3.86	2.64	9.2	CH23-68	EL296UH135XE60D	10491347
14HPX-042-230	44000	15.7	13.2	42500	27400	3.94	2.7	9.5	CH23-68	EL296UH135XV60D	10491316
14HPX-042-230	44000	16	13	42500	27200	3.98	2.7	9.5	CH23-68	SL280UH135V60D	10491199
14HPX-042-230	44000	15.7	13.2	42500	27400	3.96	2.72	9.5	CH23-68	SLP98UH135XV60D	10491224
14HPX-042-230	43500	14.5	12.2	43000	28000	3.72	2.56	9	CH23-68		10491148
14HPX-042-230	44000	15.2	13	42500	27200	3.56	2.52	8.7	CH33-43B	EL180UH090E48B	10491402
14HPX-042-230	43500	14.7	12.7	42500	27400	3.48	2.5	8.5	CH33-43B	EL296UH045XV36B	10491323
14HPX-042-230	43500	14.7	12.5	42500	27400	3.48	2.48	8.5	CH33-43B	EL296UH070XV36B	10491307
14HPX-042-230	44000	15.5	13	42500	27200	3.6	2.56	8.7	CH33-43B	SL280UH090V36B	10491294
14HPX-042-230	44000	15.2	13	42500	27200	3.6	2.54	8.7	CH33-43B	SL280UH090V48B	10491188
14HPX-042-230	44000	15.2	13	42500	27200	3.6	2.54	8.7	CH33-43B	SL280UH090XV48B	10491185
14HPX-042-230	43500	14.7	12.5	42500	27400	3.48	2.48	8.5	CH33-43B	SLP98UH070XV36B	10491225
14HPX-042-230	43500	14.5	12.2	43000	27600	3.48	2.46	8.5	CH33-43B		10491151
14HPX-042-230	43000	15.2	13	42500	26800	3.44	2.48	8.2	CH33-43C	EL180UH090E60C	10491393
14HPX-042-230	43000	15.2	13	42000	26800	3.4	2.48	8.2	CH33-43C	EL180UH110E60C	10491368
14HPX-042-230	42500	15	12.7	42000	26800	3.34	2.44	8.2	CH33-43C	EL195UH090XE48C	10491244
14HPX-042-230	43000	15	12.7	42500	27000	3.44	2.48	8.2	CH33-43C	EL195UH110XE60C	10491252
14HPX-042-230	42500	15	12.7	42000	26800	3.34	2.44	8.2	CH33-43C	EL296UH090XE48C	10491353
14HPX-042-230	42500	15.2	12.7	42500	26800	3.4	2.46	8.2	CH33-43C	EL296UH090XV36C	10491300
14HPX-042-230	42500	15.2	12.7	42500	26800	3.42	2.48	8.2	CH33-43C	EL296UH090XV48C	10491320
14HPX-042-230	43000	15.2	12.7	42500	27000	3.44	2.5	8.2	CH33-43C	EL296UH090XV60C	10491333
14HPX-042-230	43000	15	12.7	42500	27000	3.44	2.48	8.2	CH33-43C	EL296UH110XE60C	10491354
14HPX-042-230	43000	15.2	13	42500	26800	3.44	2.48	8.2	CH33-43C	EL296UH110XV48C	10491344
14HPX-042-230	43000	15.2	13	42500	26800	3.44	2.5	8.2	CH33-43C	EL296UH110XV60C	10491342
14HPX-042-230	43000	15.5	13	42500	26800	3.5	2.52	8.5	CH33-43C	SL280UH090V60C	10491189
14HPX-042-230	43000	15.5	13	42500	26800	3.5	2.52	8.5	CH33-43C	SL280UH090XV60C	10491170
14HPX-042-230	42500	15.2	12.7	42500	26800	3.42	2.48	8.2	CH33-43C	SL280UH110V60C	10491190
14HPX-042-230	42500	15.2	12.7	42500	26800	3.42	2.48	8.2	CH33-43C	SL280UH110XV60C	10491169
14HPX-042-230	42500	15.2	12.7	42500	26800	3.4	2.46	8.2	CH33-43C	SLP98UH090XV36C	10491226
14HPX-042-230	42500	15.2	12.7	42500	26800	3.42	2.48	8.2	CH33-43C	SLP98UH090XV48C	10491227
14HPX-042-230	43000	15.2	12.7	42500	27000	3.44	2.5	8.2	CH33-43C	SLP98UH090XV60C	10491228
14HPX-042-230	43000	15.2	13	42500	26800	3.44	2.5	8.2	CH33-43C	SLP98UH110XV60C	10491241
14HPX-042-230	42000	14.7	12.5	42500	27000	3.46	2.48	8.5	CH33-44/48	EL180UH090E48B	10491400
14HPX-042-230	41500	14.2	12.2	42500	27200	3.38	2.46	8.2	CH33-44/48	EL296UH045XV36B	10491314
14HPX-042-230	41500	14.2	12.2	42500	27200	3.36	2.46	8.2	CH33-44/48	EL296UH070XV36B	10491326
14HPX-042-230	42000	14.7	12.7	42500	27000	3.48	2.52	8.5	CH33-44/48	SL280UH090V36B	10491293
14HPX-042-230	42000	14.7	12.5	42500	27000	3.48	2.52	8.5	CH33-44/48	SL280UH090V48B	10491191
14HPX-042-230	42000	14.7	12.5	42500	27000	3.48	2.52	8.5	CH33-44/48	SL280UH090XV48B	10491186
14HPX-042-230	41500	14.2	12.2	42500	27200	3.36	2.46	8.2	CH33-44/48	SLP98UH070XV36B	10491230
14HPX-042-230	41500	14	11.7	43000	27600	3.36	2.44	8.2	CH33-44/48		10491152
14HPX-042-230	42500	15	12.7	42000	26800	3.34	2.44	8.2	CH33-48	EL180UH090E60C	10491403

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-042-230	42000	15	12.7	42000	26800	3.32	2.44	8.2	CH33-48	EL180UH110E60C	10491374
14HPX-042-230	42000	14.7	12.5	42500	26800	3.34	2.42	8.2	CH33-48	EL296UH090XV36C	10491348
14HPX-042-230	42500	15	12.7	42500	26800	3.38	2.44	8.2	CH33-48	EL296UH090XV48C	10491335
14HPX-042-230	42500	14.7	12.5	42500	27000	3.38	2.46	8.2	CH33-48	EL296UH090XV60C	10491312
14HPX-042-230	42500	15	12.7	42500	26800	3.4	2.44	8.2	CH33-48	EL296UH110XV48C	10491319
14HPX-042-230	42500	15	12.7	42500	26800	3.38	2.44	8.2	CH33-48	EL296UH110XV60C	10491321
14HPX-042-230	42500	15.2	12.7	42500	26800	3.42	2.46	8.2	CH33-48	SL280UH090V60C	10491204
14HPX-042-230	42500	15.2	12.7	42500	26800	3.42	2.46	8.2	CH33-48	SL280UH090XV60C	10491179
14HPX-042-230	42500	15	12.7	42500	26800	3.38	2.44	8.2	CH33-48	SL280UH110V60C	10491205
14HPX-042-230	42500	15	12.7	42500	26800	3.38	2.44	8.2	CH33-48	SL280UH110XV60C	10491171
14HPX-042-230	42000	14.7	12.5	42500	26800	3.34	2.42	8.2	CH33-48	SLP98UH090XV36C	10491231
14HPX-042-230	42500	15	12.7	42500	26800	3.38	2.44	8.2	CH33-48	SLP98UH090XV48C	10491232
14HPX-042-230	42500	14.7	12.5	42500	27000	3.38	2.46	8.2	CH33-48	SLP98UH090XV60C	10491233
14HPX-042-230	42500	15	12.7	42500	26800	3.38	2.44	8.2	CH33-48	SLP98UH110XV60C	10491234
14HPX-042-230	42000	14.7	12.5	42000	26800	3.28	2.42	8.2	CH33-48C	EL195UH090XE48C	10491245
14HPX-042-230	42500	14.7	12.5	42500	27000	3.38	2.44	8.2	CH33-48C	EL195UH110XE60C	10491254
14HPX-042-230	42000	14.7	12.5	42000	26800	3.28	2.42	8.2	CH33-48C	EL296UH090XE48C	10491364
14HPX-042-230	42500	14.7	12.5	42500	27000	3.38	2.44	8.2	CH33-48C	EL296UH110XE60C	10491365
14HPX-042-230	43500	15.2	13	42000	26800	3.62	2.52	8.7	CH33-49	EL180UH090E60C	10491394
14HPX-042-230	43000	15.2	13	42000	26800	3.6	2.5	8.7	CH33-49	EL180UH110E60C	10491384
14HPX-042-230	43000	15	12.7	42000	26800	3.56	2.48	8.5	CH33-49	EL195UH090XE48C	10491246
14HPX-042-230	43500	15.2	12.7	42500	27000	3.64	2.5	8.7	CH33-49	EL195UH110XE60C	10491255
14HPX-042-230	43000	15	12.7	42000	26800	3.56	2.48	8.5	CH33-49	EL296UH090XE48C	10491370
14HPX-042-230	43500	15.2	13	42000	27000	3.58	2.52	8.7	CH33-49	EL296UH090XV36C	10491343
14HPX-042-230	43500	15.2	13	42000	26800	3.62	2.52	8.7	CH33-49	EL296UH090XV48C	10491334
14HPX-042-230	44000	15.2	13	42500	27200	3.66	2.56	8.7	CH33-49	EL296UH090XV60C	10491311
14HPX-042-230	43500	15.2	12.7	42500	27000	3.64	2.5	8.7	CH33-49	EL296UH110XE60C	10491371
14HPX-042-230	43500	15.2	13	42000	26800	3.64	2.52	8.7	CH33-49	EL296UH110XV48C	10491318
14HPX-042-230	43500	15.2	13	42000	26800	3.64	2.52	8.7	CH33-49	EL296UH110XV60C	10491303
14HPX-042-230	44000	15.5	13.2	42000	27000	3.66	2.56	8.7	CH33-49	SL280UH090V60C	10491194
14HPX-042-230	44000	15.5	13.2	42000	27000	3.66	2.56	8.7	CH33-49	SL280UH090XV60C	10491180
14HPX-042-230	43500	15.2	13	42000	27000	3.62	2.54	8.7	CH33-49	SL280UH110V60C	10491195
14HPX-042-230	43500	15.2	13	42000	27000	3.62	2.54	8.7	CH33-49	SL280UH110XV60C	10491167
14HPX-042-230	43500	15.2	13	42000	27000	3.58	2.52	8.7	CH33-49	SLP98UH090XV36C	10491247
14HPX-042-230	43500	15.2	13	42000	26800	3.62	2.52	8.7	CH33-49	SLP98UH090XV48C	10491236
14HPX-042-230	44000	15.2	13	42500	27200	3.66	2.56	8.7	CH33-49	SLP98UH090XV60C	10491237
14HPX-042-230	43500	15.2	13	42000	26800	3.64	2.52	8.7	CH33-49	SLP98UH110XV60C	10491238
14HPX-042-230	43000	14.2	12.2	42500	27400	3.5	2.44	8.5	CH33-49		10491153
14HPX-042-230	43000	15.2	12.7	42000	26800	3.6	2.5	8.7	CH33-50/60C	EL180UH090E60C	10491401
14HPX-042-230	43000	15.2	13	42000	26800	3.58	2.5	8.5	CH33-50/60C	EL180UH110E60C	10491383
14HPX-042-230	43000	15	12.7	42000	26800	3.54	2.48	8.5	CH33-50/60C	EL195UH090XE48C	10491248
14HPX-042-230	43500	15	12.7	42000	27000	3.58	2.5	8.5	CH33-50/60C	EL195UH110XE60C	10491256
14HPX-042-230	43000	15	12.7	42000	26800	3.54	2.48	8.5	CH33-50/60C	EL296UH090XE48C	10491377
14HPX-042-230	43000	15.2	12.7	42500	27200	3.5	2.48	8.5	CH33-50/60C	EL296UH090XV36C	10491295
14HPX-042-230	43500	15.2	13	42500	27200	3.52	2.5	8.5	CH33-50/60C	EL296UH090XV48C	10491325
14HPX-042-230	43500	15.2	12.7	42500	27400	3.54	2.52	8.5	CH33-50/60C	EL296UH090XV60C	10491327
14HPX-042-230	43500	15	12.7	42000	27000	3.58	2.5	8.5	CH33-50/60C	EL296UH110XE60C	10491378

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-042-230	43500	15.2	13	42500	27200	3.54	2.5	8.5	CH33-50/60C	EL296UH110XV48C	10491349
14HPX-042-230	43500	15.2	13	42500	27200	3.54	2.5	8.5	CH33-50/60C	EL296UH110XV60C	10491336
14HPX-042-230	43500	15.5	13	42500	27200	3.58	2.54	8.7	CH33-50/60C	SL280UH090V60C	10491196
14HPX-042-230	43500	15.5	13	42500	27200	3.58	2.54	8.7	CH33-50/60C	SL280UH090XV60C	10491181
14HPX-042-230	43500	15.2	13	42500	27200	3.52	2.5	8.5	CH33-50/60C	SL280UH110V60C	10491197
14HPX-042-230	43500	15.2	13	42500	27200	3.52	2.5	8.5	CH33-50/60C	SL280UH110XV60C	10491168
14HPX-042-230	43000	15.2	12.7	42500	27200	3.5	2.48	8.5	CH33-50/60C	SLP98UH090XV36C	10491239
14HPX-042-230	43500	15.2	13	42500	27200	3.52	2.5	8.5	CH33-50/60C	SLP98UH090XV48C	10491277
14HPX-042-230	43500	15.2	12.7	42500	27400	3.54	2.52	8.5	CH33-50/60C	SLP98UH090XV60C	10491266
14HPX-042-230	43500	15.2	13	42500	27200	3.54	2.5	8.5	CH33-50/60C	SLP98UH110XV60C	10491267
14HPX-042-230	43000	14.2	12.2	43000	27800	3.4	2.42	8.2	CH33-50/60C		10491154
14HPX-042-230	44500	15.7	13.2	42500	27000	3.56	2.52	8.5	CH33-60D	EL180UH135E60D	10491390
14HPX-042-230	44000	15.2	13	42500	27200	3.5	2.5	8.5	CH33-60D	EL195UH135XE60D	10491262
14HPX-042-230	44000	15.2	13	42500	27200	3.5	2.5	8.5	CH33-60D	EL296UH135XE60D	10491351
14HPX-042-230	44500	15.7	13.2	42500	27000	3.58	2.54	8.7	CH33-60D	EL296UH135XV60D	10491304
14HPX-042-230	44000	16	13	42000	26800	3.54	2.54	8.5	CH33-60D	SL280UH135V60D	10491210
14HPX-042-230	44000	15.7	13.2	42500	26800	3.58	2.52	8.7	CH33-60D	SLP98UH135XV60D	10491280
14HPX-042-230	43500	14.5	12.2	43000	27600	3.36	2.42	8.2	CH33-60D		10491157
14HPX-042-230	42500	15	12.7	41500	26200	3.78	2.66	9.2	CH33-62D	EL180UH135E60D	10491382
14HPX-042-230	42500	14.7	12.7	41500	26400	3.72	2.62	8.7	CH33-62D	EL195UH135XE60D	10491268
14HPX-042-230	42500	14.7	12.7	41500	26400	3.72	2.62	8.7	CH33-62D	EL296UH135XE60D	10491352
14HPX-042-230	43500	15.5	13	42000	26800	3.64	2.54	8.7	CH33-62D	EL296UH135XV60D	10491297
14HPX-042-230	43500	15.7	13.2	41500	26600	3.6	2.54	8.7	CH33-62D	SL280UH135V60D	10491211
14HPX-042-230	43500	15.7	13.2	42000	26800	3.64	2.54	8.7	CH33-62D	SLP98UH135XV60D	10491281
14HPX-042-230	43000	14.2	12.2	42500	27400	3.42	2.4	8.2	CH33-62D		10491158
14HPX-042-230	44500	15.5	13.2	43000	27000	3.76	2.62	9	CR33-50/60	EL180DF110E60C	10491389
14HPX-042-230	44000	15.2	13	43000	27200	3.68	2.6	8.7	CR33-50/60	EL195DF090XE48C	10491213
14HPX-042-230	44500	15.2	13	43500	27200	3.78	2.62	9	CR33-50/60	EL195DF110XE60C	10491214
14HPX-042-230	44000	15.2	13	43000	27200	3.68	2.6	8.7	CR33-50/60	EL296DF090XE48C	10491369
14HPX-042-230	44500	15.2	13	43500	27200	3.76	2.62	9	CR33-50/60	EL296DF090XV60C	10491315
14HPX-042-230	44500	15.2	13	43500	27200	3.78	2.62	9	CR33-50/60	EL296DF110XE60C	10491362
14HPX-042-230	44500	15.5	13.2	43000	27200	3.76	2.64	9	CR33-50/60	EL296DF110XV60C	10491328
14HPX-042-230	44000	15.7	13.2	43000	27000	3.76	2.64	9	CR33-50/60	SL280DF090V60C	10491200
14HPX-042-230	44500	15.7	13.2	43000	27000	3.78	2.66	9	CR33-50/60	SL280DF110V60C	10491201
14HPX-042-230	44000	15.2	13	43000	27200	3.7	2.62	9	CR33-50/60	SLP98DF090XV36C	10491282
14HPX-042-230	44500	15.2	13	43000	27200	3.72	2.62	9	CR33-50/60	SLP98DF090XV48C	10491283
14HPX-042-230	44500	15.2	13	43500	27200	3.76	2.62	9	CR33-50/60	SLP98DF090XV60C	10491272
14HPX-042-230	44500	15.5	13.2	43000	27200	3.76	2.64	9	CR33-50/60	SLP98DF110XV60C	10491273
14HPX-042-230	43500	14.2	12.2	43500	27800	3.56	2.54	8.7	CR33-50/60		10491159
14HPX-042-230	43500	14.2	12.2	43500	27800	3.56	2.54	8.7	CR33-60		10491160
14HPX-042-230	43500	15.5	13	41500	26600	3.56	2.46	8.5	CX34-49	CBWMV-36C-090	10491275
14HPX-042-230	44000	15.5	13.2	41500	26600	3.6	2.48	8.5	CX34-49	CBWMV-60C-100	10491242
14HPX-042-230	44000	15.5	13.2	41500	26600	3.6	2.48	8.5	CX34-49	EL180UH090E60C	10491398
14HPX-042-230	44000	15.5	13.2	41500	26600	3.58	2.48	8.5	CX34-49	EL180UH110E60C	10491376
14HPX-042-230	43500	15.2	13	41500	26600	3.54	2.44	8.5	CX34-49	EL195UH090XE48C	10491263
14HPX-042-230	44000	15.2	13	42000	27000	3.62	2.48	8.5	CX34-49	EL195UH110XE60C	10491265
14HPX-042-230	43500	15.2	13	41500	26600	3.54	2.44	8.5	CX34-49	EL296UH090XE48C	10491372

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-042-230	43500	15.5	13	41500	26600	3.56	2.46	8.5	CX34-49	EL296UH090XV36C	10491339
14HPX-042-230	43500	15.5	13.2	41500	26600	3.58	2.48	8.5	CX34-49	EL296UH090XV48C	10491340
14HPX-042-230	44000	15.5	13	42000	26800	3.64	2.48	8.7	CX34-49	EL296UH090XV60C	10491313
14HPX-042-230	44000	15.2	13	42000	27000	3.62	2.48	8.5	CX34-49	EL296UH110XE60C	10491363
14HPX-042-230	44000	15.7	13.2	41500	26600	3.6	2.48	8.7	CX34-49	EL296UH110XV48C	10491308
14HPX-042-230	44000	15.7	13.2	41500	26600	3.6	2.48	8.7	CX34-49	EL296UH110XV60C	10491305
14HPX-042-230	44000	15.7	13.2	41500	26600	3.64	2.52	8.7	CX34-49	SL280UH090V60C	10491202
14HPX-042-230	44000	15.7	13.2	41500	26600	3.64	2.52	8.7	CX34-49	SL280UH090XV60C	10491178
14HPX-042-230	44000	15.5	13.2	41500	26800	3.58	2.48	8.5	CX34-49	SL280UH110V60C	10491203
14HPX-042-230	44000	15.5	13.2	41500	26800	3.58	2.48	8.5	CX34-49	SL280UH110XV60C	10491175
14HPX-042-230	43500	15.5	13	41500	26600	3.56	2.46	8.5	CX34-49	SLP98UH090XV36C	10491288
14HPX-042-230	43500	15.5	13.2	41500	26600	3.58	2.48	8.5	CX34-49	SLP98UH090XV48C	10491289
14HPX-042-230	44000	15.5	13	42000	26800	3.64	2.48	8.7	CX34-49	SLP98UH090XV60C	10491278
14HPX-042-230	44000	15.7	13.2	41500	26600	3.6	2.48	8.7	CX34-49	SLP98UH110XV60C	10491279
14HPX-042-230	43500	14.5	12.2	42000	27400	3.42	2.4	8.2	CX34-49		10491150
14HPX-042-230	42500	15	12.7	41500	26200	3.82	2.66	9.2	CX34-60D	EL180UH135E60D	10491386
14HPX-042-230	42500	14.7	12.7	41500	26400	3.74	2.62	8.7	CX34-60D	EL195UH135XE60D	10491271
14HPX-042-230	42500	14.7	12.7	41500	26400	3.74	2.62	8.7	CX34-60D	EL296UH135XE60D	10491373
14HPX-042-230	44000	15.7	13.2	42000	26800	3.66	2.54	8.7	CX34-60D	EL296UH135XV60D	10491317
14HPX-042-230	44000	15.7	13.5	41500	26600	3.64	2.54	8.7	CX34-60D	SL280UH135V60D	10491206
14HPX-042-230	44000	15.7	13.2	41500	26800	3.64	2.56	8.7	CX34-60D	SLP98UH135XV60D	10491284
14HPX-042-230	43000	14.5	12.2	42500	27400	3.46	2.42	8.2	CX34-60D		10491149
14HPX-042-230	43500	15.7	13.2	42500	26800	3.58	2.6	8.7	CX34-62C	CBWMV-36C-090	10491274
14HPX-042-230	44000	15.7	13.2	42500	27000	3.62	2.62	8.7	CX34-62C	CBWMV-60C-100	10491240
14HPX-042-230	43000	15.2	13	41500	26400	3.92	2.74	9.5	CX34-62C	EL180UH090E60C	10491388
14HPX-042-230	43000	15.2	13	41500	26400	3.9	2.74	9.5	CX34-62C	EL180UH110E60C	10491381
14HPX-042-230	43000	15	13	41500	26400	3.86	2.7	8.7	CX34-62C	EL195UH090XE48C	10491264
14HPX-042-230	43000	15	13	41500	26400	3.94	2.72	8.7	CX34-62C	EL195UH110XE60C	10491270
14HPX-042-230	43000	15	13	41500	26400	3.86	2.7	8.7	CX34-62C	EL296UH090XE48C	10491356
14HPX-042-230	43500	15.7	13	42500	27000	3.56	2.6	8.7	CX34-62C	EL296UH090XV36C	10491324
14HPX-042-230	43500	15.7	13.2	42500	27000	3.6	2.62	8.7	CX34-62C	EL296UH090XV48C	10491296
14HPX-042-230	44000	15.7	13	42500	27200	3.62	2.62	8.7	CX34-62C	EL296UH090XV60C	10491310
14HPX-042-230	43000	15	13	41500	26400	3.94	2.72	8.7	CX34-62C	EL296UH110XE60C	10491366
14HPX-042-230	44000	15.7	13.2	42500	27000	3.62	2.62	8.7	CX34-62C	EL296UH110XV48C	10491301
14HPX-042-230	44000	15.7	13.2	42500	27000	3.62	2.64	8.7	CX34-62C	EL296UH110XV60C	10491331
14HPX-042-230	44000	16	13	42500	26800	3.68	2.64	8.5	CX34-62C	SL280UH090V60C	10491207
14HPX-042-230	44000	16	13	42500	26800	3.68	2.64	8.5	CX34-62C	SL280UH090XV60C	10491177
14HPX-042-230	43500	15.7	13	42500	27000	3.6	2.6	8.7	CX34-62C	SL280UH110V60C	10491208
14HPX-042-230	43500	15.7	13	42500	27000	3.6	2.6	8.7	CX34-62C	SL280UH110XV60C	10491174
14HPX-042-230	43500	15.7	13	42500	27000	3.56	2.6	8.7	CX34-62C	SLP98UH090XV36C	10491285
14HPX-042-230	43500	15.7	13.2	42500	27000	3.6	2.62	8.7	CX34-62C	SLP98UH090XV48C	10491286
14HPX-042-230	44000	15.7	13	42500	27200	3.62	2.62	8.7	CX34-62C	SLP98UH090XV60C	10491287
14HPX-042-230	44000	15.7	13.2	42500	27000	3.62	2.64	8.7	CX34-62C	SLP98UH110XV60C	10491290
14HPX-042-230	43000	14.7	12.2	43000	27600	3.44	2.5	8.5	CX34-62C		10491155
14HPX-042-230	43000	15.2	13	41500	26200	3.84	2.68	9.2	CX34-62D	EL180UH135E60D	10491387
14HPX-042-230	42500	14.7	12.7	41500	26400	3.76	2.64	8.7	CX34-62D	EL195UH135XE60D	10491269
14HPX-042-230	42500	14.7	12.7	41500	26400	3.76	2.64	8.7	CX34-62D	EL296UH135XE60D	10491357

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-042-230	43500	15.5	13	42000	27000	3.72	2.56	8.7	CX34-62D	EL296UH135XV60D	10491329
14HPX-042-230	43500	15.7	13.2	41500	26800	3.7	2.56	8.7	CX34-62D	SL280UH135V60D	10491209
14HPX-042-230	43500	15.5	13.2	41500	26800	3.7	2.56	8.7	CX34-62D	SLP98UH135XV60D	10491291
14HPX-042-230	43000	14.2	12.2	42500	27600	3.52	2.44	8.5	CX34-62D		10491156
14HPX-042-230	43500	15.5	13	41500	26600	3.56	2.46	8.5	CX38-49C	CBWMV-36C-090	10491448
14HPX-042-230	44000	15.5	13.2	41500	26600	3.6	2.48	8.5	CX38-49C	CBWMV-60C-100	10491437
14HPX-042-230	44000	15.5	13.2	41500	26600	3.6	2.48	8.5	CX38-49C	EL180UH090E60C	10491490
14HPX-042-230	44000	15.5	13.2	41500	26600	3.58	2.48	8.5	CX38-49C	EL180UH110E60C	10491483
14HPX-042-230	43500	15.2	13	41500	26600	3.54	2.44	8.5	CX38-49C	EL195UH090XE48C	10491445
14HPX-042-230	44000	15.2	13	42000	27000	3.62	2.48	8.5	CX38-49C	EL195UH110XE60C	10491446
14HPX-042-230	43500	15.2	13	41500	26600	3.54	2.44	8.5	CX38-49C	EL296UH090XE48C	10491481
14HPX-042-230	43500	15.5	13	41500	26600	3.56	2.46	8.5	CX38-49C	EL296UH090XV36C	10491469
14HPX-042-230	43500	15.5	13.2	41500	26600	3.58	2.48	8.5	CX38-49C	EL296UH090XV48C	10491470
14HPX-042-230	44000	15.5	13	42000	26800	3.64	2.48	8.7	CX38-49C	EL296UH090XV60C	10491462
14HPX-042-230	44000	15.2	13	42000	27000	3.62	2.48	8.5	CX38-49C	EL296UH110XE60C	10491479
14HPX-042-230	44000	15.7	13.2	41500	26600	3.6	2.48	8.7	CX38-49C	EL296UH110XV48C	10491460
14HPX-042-230	44000	15.7	13.2	41500	26600	3.6	2.48	8.7	CX38-49C	EL296UH110XV60C	10491458
14HPX-042-230	44000	15.7	13.2	41500	26600	3.64	2.52	8.7	CX38-49C	SL280UH090V60C	10491422
14HPX-042-230	44000	15.7	13.2	41500	26600	3.64	2.52	8.7	CX38-49C	SL280UH090XV60C	10491419
14HPX-042-230	44000	15.5	13.2	41500	26800	3.58	2.48	8.5	CX38-49C	SL280UH110V60C	10491423
14HPX-042-230	44000	15.5	13.2	41500	26800	3.58	2.48	8.5	CX38-49C	SL280UH110XV60C	10491417
14HPX-042-230	43500	15.5	13	41500	26600	3.56	2.46	8.5	CX38-49C	SLP98UH090XV36C	10491452
14HPX-042-230	43500	15.5	13.2	41500	26600	3.58	2.48	8.5	CX38-49C	SLP98UH090XV48C	10491453
14HPX-042-230	44000	15.5	13	42000	26800	3.64	2.48	8.7	CX38-49C	SLP98UH090XV60C	10491450
14HPX-042-230	44000	15.7	13.2	41500	26600	3.6	2.48	8.7	CX38-49C	SLP98UH110XV60C	10491451
14HPX-042-230	43500	14.5	12.2	42000	27400	3.42	2.4	8.2	CX38-49C		10491408
14HPX-042-230	42500	15	12.7	41500	26200	3.82	2.66	9.2	CX38-60D	EL180UH135E60D	10491517
14HPX-042-230	42500	14.7	12.7	41500	26400	3.74	2.62	8.7	CX38-60D	EL195UH135XE60D	10491500
14HPX-042-230	42500	14.7	12.7	41500	26400	3.74	2.62	8.7	CX38-60D	EL296UH135XE60D	10491515
14HPX-042-230	44000	15.7	13.2	42000	26800	3.66	2.54	8.7	CX38-60D	EL296UH135XV60D	10491510
14HPX-042-230	44000	15.7	13.5	41500	26600	3.64	2.54	8.7	CX38-60D	SL280UH135V60D	10491495
14HPX-042-230	44000	15.7	13.2	41500	26800	3.64	2.56	8.7	CX38-60D	SLP98UH135XV60D	10491502
14HPX-042-230	43000	14.5	12.2	42500	27400	3.46	2.42	8.2	CX38-60D		10491491
14HPX-042-230	43500	15.7	13.2	42500	26800	3.58	2.6	8.7	CX38-62C	CBWMV-36C-090	10491501
14HPX-042-230	44000	15.7	13.2	42500	27000	3.62	2.62	8.7	CX38-62C	CBWMV-60C-100	10491519
14HPX-042-230	43000	15.2	13	41500	26400	3.92	2.74	9.5	CX38-62C	EL180UH090E60C	10491518
14HPX-042-230	43000	15.2	13	41500	26400	3.9	2.74	9.5	CX38-62C	EL180UH110E60C	10491516
14HPX-042-230	43000	15	13	41500	26400	3.86	2.7	8.7	CX38-62C	EL195UH090XE48C	10491498
14HPX-042-230	43000	15	13	41500	26400	3.94	2.72	8.7	CX38-62C	EL195UH110XE60C	10491499
14HPX-042-230	43000	15	13	41500	26400	3.86	2.7	8.7	CX38-62C	EL296UH090XE48C	10491513
14HPX-042-230	43500	15.7	13	42500	27000	3.56	2.6	8.7	CX38-62C	EL296UH090XV36C	10491511
14HPX-042-230	43500	15.7	13.2	42500	27000	3.6	2.62	8.7	CX38-62C	EL296UH090XV48C	10491507
14HPX-042-230	44000	15.7	13	42500	27200	3.62	2.62	8.7	CX38-62C	EL296UH090XV60C	10491509
14HPX-042-230	43000	15	13	41500	26400	3.94	2.72	8.7	CX38-62C	EL296UH110XE60C	10491514
14HPX-042-230	44000	15.7	13.2	42500	27000	3.62	2.62	8.7	CX38-62C	EL296UH110XV48C	10491508
14HPX-042-230	44000	15.7	13.2	42500	27000	3.62	2.64	8.7	CX38-62C	EL296UH110XV60C	10491512
14HPX-042-230	44000	16	13	42500	26800	3.68	2.64	8.5	CX38-62C	SL280UH090V60C	10491496

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-042-230	44000	16	13	42500	26800	3.68	2.64	8.5	CX38-62C	SL280UH090XV60C	10491494
14HPX-042-230	43500	15.7	13	42500	27000	3.6	2.6	8.7	CX38-62C	SL280UH110V60C	10491497
14HPX-042-230	43500	15.7	13	42500	27000	3.6	2.6	8.7	CX38-62C	SL280UH110XV60C	10491493
14HPX-042-230	43500	15.7	13	42500	27000	3.56	2.6	8.7	CX38-62C	SLP98UH090XV36C	10491503
14HPX-042-230	43500	15.7	13.2	42500	27000	3.6	2.62	8.7	CX38-62C	SLP98UH090XV48C	10491504
14HPX-042-230	44000	15.7	13	42500	27200	3.62	2.62	8.7	CX38-62C	SLP98UH090XV60C	10491505
14HPX-042-230	44000	15.7	13.2	42500	27000	3.62	2.64	8.7	CX38-62C	SLP98UH110XV60C	10491506
14HPX-042-230	43000	14.7	12.2	43000	27600	3.44	2.5	8.5	CX38-62C		10491492
14HPX-042-230	43000	15.2	13	41500	26200	3.84	2.68	9.2	CX38-62D	EL180UH135E60D	10491485
14HPX-042-230	42500	14.7	12.7	41500	26400	3.76	2.64	8.7	CX38-62D	EL195UH135XE60D	10491447
14HPX-042-230	42500	14.7	12.7	41500	26400	3.76	2.64	8.7	CX38-62D	EL296UH135XE60D	10491475
14HPX-042-230	43500	15.5	13	42000	27000	3.72	2.56	8.7	CX38-62D	EL296UH135XV60D	10491464
14HPX-042-230	43500	15.7	13.2	41500	26800	3.7	2.56	8.7	CX38-62D	SL280UH135V60D	10491424
14HPX-042-230	43500	15.5	13.2	41500	26800	3.7	2.56	8.7	CX38-62D	SLP98UH135XV60D	10491454
14HPX-042-230	43000	14.2	12.2	42500	27600	3.52	2.44	8.5	CX38-62D		10491409
14HPX-048-230	49000	14.5	12.7	46000	30000	3.42	2.5	8.5	C33-49	CBWMV-60C-100	10490979
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.48	8.5	C33-49	CBWMV-60C-120	10490970
14HPX-048-230	49000	15	12.7	45500	30000	3.38	2.54	8.7	C33-49	EL180UH090E60C	10491019
14HPX-048-230	48500	14.7	12.7	45500	30000	3.36	2.52	8.5	C33-49	EL180UH110E60C	10491021
14HPX-048-230	49000	14.7	12.7	46000	30200	3.38	2.52	8.5	C33-49	EL195UH090XE48C	10490950
14HPX-048-230	49000	14.5	12.7	46000	30200	3.4	2.54	8.5	C33-49	EL195UH110XE60C	10490939
14HPX-048-230	49000	14.7	12.7	46000	30200	3.38	2.52	8.5	C33-49	EL296UH090XE48C	10490976
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.48	8.5	C33-49	EL296UH090XV48C	10491033
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.5	8.5	C33-49	EL296UH090XV60C	10491025
14HPX-048-230	49000	14.5	12.7	46000	30200	3.4	2.54	8.5	C33-49	EL296UH110XE60C	10490989
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.5	8.5	C33-49	EL296UH110XV48C	10490994
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.5	8.5	C33-49	EL296UH110XV60C	10491032
14HPX-048-230	49000	14.7	12.7	46000	30000	3.44	2.52	8.5	C33-49	SL280UH090V60C	10490898
14HPX-048-230	49000	14.7	12.7	46000	30000	3.44	2.52	8.5	C33-49	SL280UH090XV60C	10490908
14HPX-048-230	49000	14.7	12.7	46000	29800	3.44	2.5	8.5	C33-49	SL280UH110V60C	10490899
14HPX-048-230	49000	14.7	12.7	46000	29800	3.44	2.5	8.5	C33-49	SL280UH110XV60C	10490901
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.48	8.5	C33-49	SLP98UH090XV48C	10490956
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.5	8.5	C33-49	SLP98UH090XV60C	10490958
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.5	8.5	C33-49	SLP98UH110XV60C	10490959
14HPX-048-230	49000	14	12.2	46500	30400	3.32	2.44	8.2	C33-49		10490889
14HPX-048-230	47500	14.7	12.5	47500	31000	3.14	2.44	8.2	C33-60D	EL180UH135E60D	10491016
14HPX-048-230	49000	14.5	12.7	46500	30400	3.62	2.62	9	C33-62C	CBWMV-60C-100	10490941
14HPX-048-230	48500	14.5	12.5	46500	30400	3.6	2.62	9	C33-62C	CBWMV-60C-120	10490942
14HPX-048-230	48500	15	12.7	46000	30400	3.6	2.66	9	C33-62C	EL180UH090E60C	10491018
14HPX-048-230	48500	15	12.7	46000	30400	3.58	2.66	9	C33-62C	EL180UH110E60C	10491012
14HPX-048-230	48500	14.7	12.5	46500	30600	3.58	2.64	9	C33-62C	EL195UH090XE48C	10490957
14HPX-048-230	48500	14.5	12.7	46500	30400	3.6	2.64	9	C33-62C	EL195UH110XE60C	10490928
14HPX-048-230	48500	14.7	12.5	46500	30600	3.58	2.64	9	C33-62C	EL296UH090XE48C	10490987
14HPX-048-230	48500	14.5	12.7	46500	30400	3.6	2.62	9	C33-62C	EL296UH090XV48C	10491035
14HPX-048-230	48500	14.5	12.7	46500	30400	3.62	2.62	9	C33-62C	EL296UH090XV60C	10491039
14HPX-048-230	48500	14.5	12.7	46500	30400	3.6	2.64	9	C33-62C	EL296UH110XE60C	10491004
14HPX-048-230	48500	14.7	12.7	46500	30400	3.62	2.62	9	C33-62C	EL296UH110XV48C	10490996

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-048-230	48500	14.5	12.7	46500	30400	3.6	2.62	9	C33-62C	EL296UH110XV60C	10491031
14HPX-048-230	49000	14.7	12.7	46500	30200	3.66	2.64	9	C33-62C	SL280UH090V60C	10490914
14HPX-048-230	49000	14.7	12.7	46500	30200	3.66	2.64	9	C33-62C	SL280UH090XV60C	10490911
14HPX-048-230	48500	14.7	12.7	46000	30200	3.6	2.64	9	C33-62C	SL280UH110V60C	10490915
14HPX-048-230	48500	14.7	12.7	46000	30200	3.6	2.64	9	C33-62C	SL280UH110XV60C	10490904
14HPX-048-230	48500	14.5	12.7	46500	30400	3.6	2.62	9	C33-62C	SLP98UH090XV48C	10490960
14HPX-048-230	48500	14.5	12.7	46500	30400	3.62	2.62	9	C33-62C	SLP98UH090XV60C	10490961
14HPX-048-230	48500	14.5	12.7	46500	30400	3.6	2.62	9	C33-62C	SLP98UH110XV60C	10490962
14HPX-048-230	48500	14	12.2	47000	30800	3.52	2.56	8.7	C33-62C		10490890
14HPX-048-230	48000	14.7	12.5	46000	30400	3.52	2.6	8.7	C33-62D	EL180UH135E60D	10491001
14HPX-048-230	48000	14.5	12.2	46000	30600	3.44	2.56	8.7	C33-62D	EL195UH135XE60D	10490934
14HPX-048-230	48000	14.5	12.2	46000	30600	3.44	2.56	8.7	C33-62D	EL296UH135XE60D	10490998
14HPX-048-230	48000	14.5	12.5	46000	30400	3.5	2.56	8.7	C33-62D	EL296UH135XV60D	10491043
14HPX-048-230	48000	14.5	12.5	46000	30200	3.52	2.56	8.7	C33-62D	SL280UH135V60D	10490916
14HPX-048-230	48000	14.5	12.7	46000	30000	3.52	2.56	8.7	C33-62D	SLP98UH135XV60D	10490965
14HPX-048-230	49000	14.5	12.7	46000	30000	3.42	2.5	8.5	C37-49C	CBWMV-60C-100	10491088
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.48	8.5	C37-49C	CBWMV-60C-120	10491085
14HPX-048-230	49000	15	12.7	45500	30000	3.38	2.54	8.7	C37-49C	EL180UH090E60C	10491107
14HPX-048-230	48500	14.7	12.7	45500	30000	3.36	2.52	8.5	C37-49C	EL180UH110E60C	10491109
14HPX-048-230	49000	14.7	12.7	46000	30200	3.38	2.52	8.5	C37-49C	EL195UH090XE48C	10491073
14HPX-048-230	49000	14.5	12.7	46000	30200	3.4	2.54	8.5	C37-49C	EL195UH110XE60C	10491067
14HPX-048-230	49000	14.7	12.7	46000	30200	3.38	2.52	8.5	C37-49C	EL296UH090XE48C	10491086
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.48	8.5	C37-49C	EL296UH090XV48C	10491114
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.5	8.5	C37-49C	EL296UH090XV60C	10491110
14HPX-048-230	49000	14.5	12.7	46000	30200	3.4	2.54	8.5	C37-49C	EL296UH110XE60C	10491093
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.5	8.5	C37-49C	EL296UH110XV48C	10491096
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.5	8.5	C37-49C	EL296UH110XV60C	10491113
14HPX-048-230	49000	14.7	12.7	46000	30000	3.44	2.52	8.5	C37-49C	SL280UH090V60C	10491053
14HPX-048-230	49000	14.7	12.7	46000	30000	3.44	2.52	8.5	C37-49C	SL280UH090XV60C	10491059
14HPX-048-230	49000	14.7	12.7	46000	29800	3.44	2.5	8.5	C37-49C	SL280UH110V60C	10491054
14HPX-048-230	49000	14.7	12.7	46000	29800	3.44	2.5	8.5	C37-49C	SL280UH110XV60C	10491056
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.48	8.5	C37-49C	SLP98UH090XV48C	10491077
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.5	8.5	C37-49C	SLP98UH090XV60C	10491079
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.5	8.5	C37-49C	SLP98UH110XV60C	10491080
14HPX-048-230	49000	14	12.2	46500	30400	3.32	2.44	8.2	C37-49C		10491049
14HPX-048-230	47500	14.7	12.5	47500	31000	3.14	2.44	8.2	C37-60D	EL180UH135E60D	10491105
14HPX-048-230	49000	14.5	12.7	46500	30400	3.62	2.62	9	C37-62C	CBWMV-60C-100	10491069
14HPX-048-230	48500	14.5	12.5	46500	30400	3.6	2.62	9	C37-62C	CBWMV-60C-120	10491070
14HPX-048-230	48500	15	12.7	46000	30400	3.6	2.66	9	C37-62C	EL180UH090E60C	10491106
14HPX-048-230	48500	15	12.7	46000	30400	3.58	2.66	9	C37-62C	EL180UH110E60C	10491104
14HPX-048-230	48500	14.7	12.5	46500	30600	3.58	2.64	9	C37-62C	EL195UH090XE48C	10491078
14HPX-048-230	48500	14.5	12.7	46500	30400	3.6	2.64	9	C37-62C	EL195UH110XE60C	10491065
14HPX-048-230	48500	14.7	12.5	46500	30600	3.58	2.64	9	C37-62C	EL296UH090XE48C	10491092
14HPX-048-230	48500	14.5	12.7	46500	30400	3.6	2.62	9	C37-62C	EL296UH090XV48C	10491115
14HPX-048-230	48500	14.5	12.7	46500	30400	3.62	2.62	9	C37-62C	EL296UH090XV60C	10491117
14HPX-048-230	48500	14.5	12.7	46500	30400	3.6	2.64	9	C37-62C	EL296UH110XE60C	10491102
14HPX-048-230	48500	14.7	12.7	46500	30400	3.62	2.62	9	C37-62C	EL296UH110XV48C	10491097

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-048-230	48500	14.5	12.7	46500	30400	3.6	2.62	9	C37-62C	EL296UH110XV60C	10491112
14HPX-048-230	49000	14.7	12.7	46500	30200	3.66	2.64	9	C37-62C	SL280UH090V60C	10491061
14HPX-048-230	49000	14.7	12.7	46500	30200	3.66	2.64	9	C37-62C	SL280UH090XV60C	10491060
14HPX-048-230	48500	14.7	12.7	46000	30200	3.6	2.64	9	C37-62C	SL280UH110V60C	10491062
14HPX-048-230	48500	14.7	12.7	46000	30200	3.6	2.64	9	C37-62C	SL280UH110XV60C	10491057
14HPX-048-230	48500	14.5	12.7	46500	30400	3.6	2.62	9	C37-62C	SLP98UH090XV48C	10491081
14HPX-048-230	48500	14.5	12.7	46500	30400	3.62	2.62	9	C37-62C	SLP98UH090XV60C	10491082
14HPX-048-230	48500	14.5	12.7	46500	30400	3.6	2.62	9	C37-62C	SLP98UH110XV60C	10491083
14HPX-048-230	48500	14	12.2	47000	30800	3.52	2.56	8.7	C37-62C		10491050
14HPX-048-230	48000	14.7	12.5	46000	30400	3.52	2.6	8.7	C37-62D	EL180UH135E60D	10491100
14HPX-048-230	48000	14.5	12.2	46000	30600	3.44	2.56	8.7	C37-62D	EL195UH135XE60D	10491066
14HPX-048-230	48000	14.5	12.2	46000	30600	3.44	2.56	8.7	C37-62D	EL296UH135XE60D	10491098
14HPX-048-230	48000	14.5	12.5	46000	30400	3.5	2.56	8.7	C37-62D	EL296UH135XV60D	10491119
14HPX-048-230	48000	14.5	12.5	46000	30200	3.52	2.56	8.7	C37-62D	SL280UH135V60D	10491063
14HPX-048-230	48000	14.5	12.7	46000	30000	3.52	2.56	8.7	C37-62D	SLP98UH135XV60D	10491084
14HPX-048-230	49500	15	12.5	47500	30600	3.48	2.64	9	CBA27UHE-048		10491142
14HPX-048-230	48000	14.5	12.5	47000	30600	3.58	2.62	8.5	CBA27UHE-060		10491143
14HPX-048-230	49000	14	12	47000	30200	3.44	2.56	8.2	CBX25UH-048		10491011
14HPX-048-230	48500	14	12	47000	30400	3.4	2.54	8.2	CBX25UH-060		10491044
14HPX-048-230	48000	15	12.5	46500	29800	3.52	2.62	8.5	CBX25UHV-048		10491045
14HPX-048-230	49000	15	12.5	47000	30000	3.52	2.62	8.2	CBX25UHV-060		10490905
14HPX-048-230	49500	15	12.7	47500	30600	3.62	2.7	9.2	CBX27UH-048		10490917
14HPX-048-230	49500	15.2	12.7	43500	29800	3.52	2.66	9	CBX27UH-060		10490906
14HPX-048-230	49500	14.7	12.5	48000	30800	3.6	2.68	9	CBX32M-048		10490920
14HPX-048-230	49500	14.5	12.2	48000	30800	3.52	2.64	8.7	CBX32M-060		10490921
14HPX-048-230	49000	15	12.7	47500	30600	3.6	2.7	9	CBX32MV-048		10490925
14HPX-048-230	49500	14.7	12.5	48000	30600	3.54	2.64	8.7	CBX32MV-060		10490926
14HPX-048-230	49000	14.7	12.5	46000	30200	3.46	2.58	8.7	CBX32MV-068		10490927
14HPX-048-230	49000	15	12.7	47500	30600	3.62	2.7	9	CBX40UHV-048		10490918
14HPX-048-230	50000	14.7	12.5	48000	30600	3.54	2.64	9	CBX40UHV-060		10490919
14HPX-048-230	50500	15.2	13.2	46500	31000	3.66	2.74	9.2	CH23-68	EL180UH090E60C	10491028
14HPX-048-230	50000	15.2	13	46500	31000	3.64	2.74	9.2	CH23-68	EL180UH110E60C	10491008
14HPX-048-230	50500	15.2	13	47000	31000	3.72	2.76	9.2	CH23-68	EL180UH135E60D	10491006
14HPX-048-230	50000	15	12.7	47000	31200	3.64	2.72	9.2	CH23-68	EL195UH090XE48C	10490949
14HPX-048-230	50500	15.2	13	47000	31200	3.66	2.74	9.2	CH23-68	EL195UH110XE60C	10490929
14HPX-048-230	50500	14.7	12.7	47000	31400	3.64	2.72	9.2	CH23-68	EL195UH135XE60D	10490935
14HPX-048-230	50000	15	12.7	47000	31200	3.64	2.72	9.2	CH23-68	EL296UH090XE48C	10490986
14HPX-048-230	50500	15.2	13	47000	31200	3.66	2.74	9.2	CH23-68	EL296UH110XE60C	10490999
14HPX-048-230	50500	14.7	12.7	47000	31400	3.64	2.72	9.2	CH23-68	EL296UH135XE60D	10491003
14HPX-048-230	51000	15.2	13.2	47000	30800	3.68	2.68	9.2	CH23-68	EL296UH135XV60D	10491037
14HPX-048-230	50500	15.2	13.2	46500	30800	3.64	2.7	9.2	CH23-68	SL280UH135V60D	10490931
14HPX-048-230	50500	15.2	13.2	46500	30600	3.64	2.68	9.2	CH23-68	SLP98UH135XV60D	10490971
14HPX-048-230	49500	14	12.2	47500	31400	3.56	2.6	9	CH23-68		10490892
14HPX-048-230	48500	14.7	12.7	45500	29800	3.32	2.54	8.5	CH33-50/60C	EL180UH090E60C	10491014
14HPX-048-230	49000	14.2	12.2	46500	30200	3.38	2.52	8.5	CH33-50/60C	EL180UH110E60C	10491023
14HPX-048-230	48000	14.2	12.2	45500	29800	3.28	2.5	8.2	CH33-50/60C	EL195UH090XE48C	10490946
14HPX-048-230	48000	14.2	12.5	45500	29800	3.3	2.52	8.2	CH33-50/60C	EL195UH110XE60C	10490930

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-048-230	48000	14.2	12.2	45500	29800	3.28	2.5	8.2	CH33-50/60C	EL296UH090XE48C	10490984
14HPX-048-230	48500	14.2	12.5	46000	29800	3.34	2.5	8.2	CH33-50/60C	EL296UH090XV48C	10491024
14HPX-048-230	48500	14.2	12.2	46000	29800	3.32	2.5	8.2	CH33-50/60C	EL296UH090XV60C	10491026
14HPX-048-230	48000	14.2	12.5	45500	29800	3.3	2.52	8.2	CH33-50/60C	EL296UH110XE60C	10490982
14HPX-048-230	48500	14.2	12.5	46000	29800	3.34	2.5	8.5	CH33-50/60C	EL296UH110XV48C	10490995
14HPX-048-230	48500	14.2	12.5	46000	29800	3.34	2.5	8.2	CH33-50/60C	EL296UH110XV60C	10491030
14HPX-048-230	48500	14.5	12.5	46000	29600	3.38	2.52	8.5	CH33-50/60C	SL280UH090V60C	10490932
14HPX-048-230	48500	14.5	12.5	46000	29600	3.38	2.52	8.5	CH33-50/60C	SL280UH090XV60C	10490909
14HPX-048-230	48500	14.2	12.5	46000	29600	3.36	2.5	8.5	CH33-50/60C	SL280UH110V60C	10490933
14HPX-048-230	48500	14.2	12.5	46000	29600	3.36	2.5	8.5	CH33-50/60C	SL280UH110XV60C	10490902
14HPX-048-230	48500	14.2	12.5	46000	29800	3.34	2.5	8.2	CH33-50/60C	SLP98UH090XV48C	10490972
14HPX-048-230	48500	14.2	12.2	46000	29800	3.32	2.5	8.2	CH33-50/60C	SLP98UH090XV60C	10490973
14HPX-048-230	48500	14.2	12.5	46000	29800	3.34	2.5	8.2	CH33-50/60C	SLP98UH110XV60C	10490974
14HPX-048-230	48500	14.7	12.7	46000	30200	3.4	2.58	8.7	CH33-60D	EL180UH135E60D	10491017
14HPX-048-230	48000	14.2	12.2	46500	30600	3.38	2.54	8.5	CH33-60D	EL195UH135XE60D	10490936
14HPX-048-230	48000	14.2	12.2	46500	30600	3.38	2.54	8.5	CH33-60D	EL296UH135XE60D	10491005
14HPX-048-230	48500	14.2	12.5	46500	30200	3.44	2.52	8.7	CH33-60D	EL296UH135XV60D	10491036
14HPX-048-230	48500	14.5	12.7	46000	30000	3.4	2.52	8.7	CH33-60D	SL280UH135V60D	10490894
14HPX-048-230	48000	14.5	12.5	46000	30000	3.4	2.54	8.5	CH33-60D	SLP98UH135XV60D	10490963
14HPX-048-230	48500	15	12.7	46000	30200	3.44	2.58	8.7	CH33-62D	EL180UH135E60D	10491007
14HPX-048-230	48000	14.7	12.2	46000	30400	3.36	2.54	8.7	CH33-62D	EL195UH135XE60D	10490951
14HPX-048-230	48000	14.7	12.2	46000	30400	3.36	2.54	8.7	CH33-62D	EL296UH135XE60D	10490988
14HPX-048-230	48500	14.7	12.7	46000	30200	3.42	2.54	8.7	CH33-62D	EL296UH135XV60D	10491042
14HPX-048-230	48500	14.7	12.7	46000	30000	3.44	2.54	8.7	CH33-62D	SL280UH135V60D	10490895
14HPX-048-230	48000	14.7	12.7	45500	30000	3.4	2.54	8.7	CH33-62D	SLP98UH135XV60D	10490966
14HPX-048-230	48000	14	12	46500	30600	3.32	2.46	8.5	CH33-62D		10490891
14HPX-048-230	49500	15	12.7	48500	31200	3.5	2.66	9	CR33-50/60	EL180DF110E60C	10491027
14HPX-048-230	49500	14.2	12.5	49000	31400	3.44	2.6	8.7	CR33-50/60	EL195DF090XE48C	10490937
14HPX-048-230	49500	14.2	12.7	48500	31200	3.46	2.64	8.7	CR33-50/60	EL195DF110XE60C	10490938
14HPX-048-230	49500	14.2	12.5	49000	31400	3.44	2.6	8.7	CR33-50/60	EL296DF090XE48C	10490993
14HPX-048-230	49500	14.2	12.7	48500	31200	3.46	2.64	8.7	CR33-50/60	EL296DF110XE60C	10490997
14HPX-048-230	49500	14.7	12.7	48500	31000	3.48	2.62	8.7	CR33-50/60	SL280DF090V60C	10490912
14HPX-048-230	49500	14.7	13	48500	31000	3.52	2.64	8.7	CR33-50/60	SL280DF110V60C	10490913
14HPX-048-230	49500	14.2	12.5	49000	31400	3.46	2.58	8.7	CR33-50/60	SLP98DF090XV48C	10490967
14HPX-048-230	49500	14.2	12.5	49000	31400	3.46	2.6	8.7	CR33-50/60	SLP98DF090XV60C	10490968
14HPX-048-230	49500	14.2	12.7	48500	31200	3.42	2.58	8.7	CR33-50/60	SLP98DF110XV60C	10490969
14HPX-048-230	49000	14.5	12.7	46000	30000	3.42	2.5	8.5	CX34-49	CBWMV-60C-100	10490981
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.48	8.5	CX34-49	CBWMV-60C-120	10490980
14HPX-048-230	49000	15	12.7	45500	30000	3.38	2.54	8.7	CX34-49	EL180UH090E60C	10491029
14HPX-048-230	48500	14.7	12.7	45500	30000	3.36	2.52	8.5	CX34-49	EL180UH110E60C	10491000
14HPX-048-230	49000	14.7	12.7	46000	30000	3.38	2.52	8.5	CX34-49	EL195UH090XE48C	10490947
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.54	8.5	CX34-49	EL195UH110XE60C	10490944
14HPX-048-230	49000	14.7	12.7	46000	30000	3.38	2.52	8.5	CX34-49	EL296UH090XE48C	10490983
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.48	8.5	CX34-49	EL296UH090XV48C	10491020
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.5	8.5	CX34-49	EL296UH090XV60C	10491041
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.54	8.5	CX34-49	EL296UH110XE60C	10490990
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.5	8.5	CX34-49	EL296UH110XV48C	10491009

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.5	8.5	CX34-49	EL296UH110XV60C	10491047
14HPX-048-230	49000	14.7	12.7	46000	30000	3.44	2.52	8.5	CX34-49	SL280UH090V60C	10490896
14HPX-048-230	49000	14.7	12.7	46000	30000	3.44	2.52	8.5	CX34-49	SL280UH090XV60C	10490907
14HPX-048-230	49000	14.7	12.7	46000	29800	3.44	2.5	8.5	CX34-49	SL280UH110V60C	10490897
14HPX-048-230	49000	14.7	12.7	46000	29800	3.44	2.5	8.5	CX34-49	SL280UH110XV60C	10490900
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.48	8.5	CX34-49	SLP98UH090XV48C	10490953
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.5	8.5	CX34-49	SLP98UH090XV60C	10490954
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.5	8.5	CX34-49	SLP98UH110XV60C	10490955
14HPX-048-230	49000	14	12.2	46500	30400	3.32	2.44	8.2	CX34-49		10490888
14HPX-048-230	47500	14.7	12.5	47500	31000	3.14	2.44	8.2	CX34-60D	EL180UH135E60D	10491015
14HPX-048-230	49000	14.5	12.7	46500	30400	3.62	2.62	9	CX34-62C	CBWMV-60C-100	10490943
14HPX-048-230	48500	14.5	12.5	46500	30400	3.6	2.62	9	CX34-62C	CBWMV-60C-120	10490952
14HPX-048-230	48500	15	12.7	46000	30400	3.6	2.66	9	CX34-62C	EL180UH090E60C	10491013
14HPX-048-230	48500	15	12.7	46000	30400	3.58	2.66	9	CX34-62C	EL180UH110E60C	10491022
14HPX-048-230	48500	14.7	12.5	46500	30600	3.58	2.64	9	CX34-62C	EL195UH090XE48C	10490948
14HPX-048-230	48500	14.5	12.7	46500	30400	3.6	2.64	9	CX34-62C	EL195UH110XE60C	10490945
14HPX-048-230	48500	14.7	12.5	46500	30600	3.58	2.64	9	CX34-62C	EL296UH090XE48C	10490985
14HPX-048-230	48500	14.5	12.7	46500	30400	3.6	2.62	9	CX34-62C	EL296UH090XV48C	10491034
14HPX-048-230	48500	14.5	12.7	46500	30400	3.62	2.62	9	CX34-62C	EL296UH090XV60C	10491040
14HPX-048-230	48500	14.5	12.7	46500	30400	3.6	2.64	9	CX34-62C	EL296UH110XE60C	10490992
14HPX-048-230	48500	14.7	12.7	46500	30400	3.62	2.62	9	CX34-62C	EL296UH110XV48C	10491010
14HPX-048-230	48500	14.5	12.7	46500	30400	3.6	2.62	9	CX34-62C	EL296UH110XV60C	10491046
14HPX-048-230	49000	14.7	12.7	46500	30200	3.66	2.64	9	CX34-62C	SL280UH090V60C	10490922
14HPX-048-230	49000	14.7	12.7	46500	30200	3.66	2.64	9	CX34-62C	SL280UH090XV60C	10490910
14HPX-048-230	48500	14.7	12.7	46000	30200	3.6	2.64	9	CX34-62C	SL280UH110V60C	10490923
14HPX-048-230	48500	14.7	12.7	46000	30200	3.6	2.64	9	CX34-62C	SL280UH110XV60C	10490903
14HPX-048-230	48500	14.5	12.7	46500	30400	3.6	2.62	9	CX34-62C	SLP98UH090XV48C	10490975
14HPX-048-230	48500	14.5	12.7	46500	30400	3.62	2.62	9	CX34-62C	SLP98UH090XV60C	10490964
14HPX-048-230	48500	14.5	12.7	46500	30400	3.6	2.62	9	CX34-62C	SLP98UH110XV60C	10490977
14HPX-048-230	48500	14	12.2	47000	30800	3.52	2.56	8.7	CX34-62C		10490893
14HPX-048-230	48000	14.7	12.5	46000	30400	3.52	2.6	8.7	CX34-62D	EL180UH135E60D	10491002
14HPX-048-230	48000	14.5	12.2	46000	30600	3.44	2.56	8.7	CX34-62D	EL195UH135XE60D	10490940
14HPX-048-230	48000	14.5	12.2	46000	30600	3.44	2.56	8.7	CX34-62D	EL296UH135XE60D	10490991
14HPX-048-230	48000	14.5	12.5	46000	30400	3.5	2.56	8.7	CX34-62D	EL296UH135XV60D	10491038
14HPX-048-230	48000	14.5	12.5	46000	30200	3.52	2.56	8.7	CX34-62D	SL280UH135V60D	10490924
14HPX-048-230	48000	14.5	12.7	46000	30000	3.52	2.56	8.7	CX34-62D	SLP98UH135XV60D	10490978
14HPX-048-230	49000	14.5	12.7	46000	30000	3.42	2.5	8.5	CX38-49C	CBWMV-60C-100	10491090
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.48	8.5	CX38-49C	CBWMV-60C-120	10491089
14HPX-048-230	49000	15	12.7	45500	30000	3.38	2.54	8.7	CX38-49C	EL180UH090E60C	10491111
14HPX-048-230	48500	14.7	12.7	45500	30000	3.36	2.52	8.5	CX38-49C	EL180UH110E60C	10491099
14HPX-048-230	49000	14.7	12.7	46000	30000	3.38	2.52	8.5	CX38-49C	EL195UH090XE48C	10491072
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.54	8.5	CX38-49C	EL195UH110XE60C	10491071
14HPX-048-230	49000	14.7	12.7	46000	30000	3.38	2.52	8.5	CX38-49C	EL296UH090XE48C	10491091
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.48	8.5	CX38-49C	EL296UH090XV48C	10491108
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.5	8.5	CX38-49C	EL296UH090XV60C	10491118
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.54	8.5	CX38-49C	EL296UH110XE60C	10491094
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.5	8.5	CX38-49C	EL296UH110XV48C	10491103

NOTES:

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- 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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.5	8.5	CX38-49C	EL296UH110XV60C	10491120
14HPX-048-230	49000	14.7	12.7	46000	30000	3.44	2.52	8.5	CX38-49C	SL280UH090V60C	10491051
14HPX-048-230	49000	14.7	12.7	46000	30000	3.44	2.52	8.5	CX38-49C	SL280UH090XV60C	10491058
14HPX-048-230	49000	14.7	12.7	46000	29800	3.44	2.5	8.5	CX38-49C	SL280UH110V60C	10491052
14HPX-048-230	49000	14.7	12.7	46000	29800	3.44	2.5	8.5	CX38-49C	SL280UH110XV60C	10491055
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.48	8.5	CX38-49C	SLP98UH090XV48C	10491074
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.5	8.5	CX38-49C	SLP98UH090XV60C	10491075
14HPX-048-230	49000	14.5	12.7	46000	30000	3.4	2.5	8.5	CX38-49C	SLP98UH110XV60C	10491076
14HPX-048-230	49000	14	12.2	46500	30400	3.32	2.44	8.2	CX38-49C		10491048
14HPX-048-230	47500	14.7	12.5	47500	31000	3.14	2.44	8.2	CX38-60D	EL180UH135E60D	10491137
14HPX-048-230	49000	14.5	12.7	46500	30400	3.62	2.62	9	CX38-62C	CBWMV-60C-100	10491126
14HPX-048-230	48500	14.5	12.5	46500	30400	3.6	2.62	9	CX38-62C	CBWMV-60C-120	10491129
14HPX-048-230	48500	15	12.7	46000	30400	3.6	2.66	9	CX38-62C	EL180UH090E60C	10491136
14HPX-048-230	48500	15	12.7	46000	30400	3.58	2.66	9	CX38-62C	EL180UH110E60C	10491138
14HPX-048-230	48500	14.7	12.5	46500	30600	3.58	2.64	9	CX38-62C	EL195UH090XE48C	10491128
14HPX-048-230	48500	14.5	12.7	46500	30400	3.6	2.64	9	CX38-62C	EL195UH110XE60C	10491127
14HPX-048-230	48500	14.7	12.5	46500	30600	3.58	2.64	9	CX38-62C	EL296UH090XE48C	10491133
14HPX-048-230	48500	14.5	12.7	46500	30400	3.6	2.62	9	CX38-62C	EL296UH090XV48C	10491139
14HPX-048-230	48500	14.5	12.7	46500	30400	3.62	2.62	9	CX38-62C	EL296UH090XV60C	10491140
14HPX-048-230	48500	14.5	12.7	46500	30400	3.6	2.64	9	CX38-62C	EL296UH110XE60C	10491134
14HPX-048-230	48500	14.7	12.7	46500	30400	3.62	2.62	9	CX38-62C	EL296UH110XV48C	10491135
14HPX-048-230	48500	14.5	12.7	46500	30400	3.6	2.62	9	CX38-62C	EL296UH110XV60C	10491141
14HPX-048-230	49000	14.7	12.7	46500	30200	3.66	2.64	9	CX38-62C	SL280UH090V60C	10491124
14HPX-048-230	49000	14.7	12.7	46500	30200	3.66	2.64	9	CX38-62C	SL280UH090XV60C	10491123
14HPX-048-230	48500	14.7	12.7	46000	30200	3.6	2.64	9	CX38-62C	SL280UH110V60C	10491125
14HPX-048-230	48500	14.7	12.7	46000	30200	3.6	2.64	9	CX38-62C	SL280UH110XV60C	10491122
14HPX-048-230	48500	14.5	12.7	46500	30400	3.6	2.62	9	CX38-62C	SLP98UH090XV48C	10491131
14HPX-048-230	48500	14.5	12.7	46500	30400	3.62	2.62	9	CX38-62C	SLP98UH090XV60C	10491130
14HPX-048-230	48500	14.5	12.7	46500	30400	3.6	2.62	9	CX38-62C	SLP98UH110XV60C	10491132
14HPX-048-230	48500	14	12.2	47000	30800	3.52	2.56	8.7	CX38-62C		10491121
14HPX-048-230	48000	14.7	12.5	46000	30400	3.52	2.6	8.7	CX38-62D	EL180UH135E60D	10491101
14HPX-048-230	48000	14.5	12.2	46000	30600	3.44	2.56	8.7	CX38-62D	EL195UH135XE60D	10491068
14HPX-048-230	48000	14.5	12.2	46000	30600	3.44	2.56	8.7	CX38-62D	EL296UH135XE60D	10491095
14HPX-048-230	48000	14.5	12.5	46000	30400	3.5	2.56	8.7	CX38-62D	EL296UH135XV60D	10491116
14HPX-048-230	48000	14.5	12.5	46000	30200	3.52	2.56	8.7	CX38-62D	SL280UH135V60D	10491064
14HPX-048-230	48000	14.5	12.7	46000	30000	3.52	2.56	8.7	CX38-62D	SLP98UH135XV60D	10491087
14HPX-060-230	57500	14.5	12	54000	35000	3.28	2.36	8.2	C33-60D	EL180UH135E60D	10490821
14HPX-060-230	57500	14	11.7	54500	35200	3.26	2.34	8.2	C33-60D	EL195UH135XE60D	10490791
14HPX-060-230	57500	14	11.7	54500	35200	3.26	2.34	8.2	C33-60D	EL296UH135XE60D	10490811
14HPX-060-230	61000	15	12.5	54500	36400	3.3	2.52	8.7	C33-62C	CBWMV-60C-100	10490799
14HPX-060-230	61000	14.7	12.2	55000	36600	3.26	2.48	8.5	C33-62C	CBWMV-60C-120	10490784
14HPX-060-230	60500	15.2	12.5	54500	36200	3.28	2.52	8.7	C33-62C	EL180UH090E60C	10490829
14HPX-060-230	60500	15	12.5	54500	36200	3.26	2.5	8.5	C33-62C	EL180UH110E60C	10490817
14HPX-060-230	60500	15	12.5	54500	36200	3.26	2.48	8.5	C33-62C	EL195UH110XE60C	10490800
14HPX-060-230	61000	14.5	12.2	55000	36800	3.24	2.48	8.5	C33-62C	EL296UH090XV60C	10490834
14HPX-060-230	60500	15	12.5	54500	36200	3.26	2.48	8.5	C33-62C	EL296UH110XE60C	10490803
14HPX-060-230	61000	14.7	12.2	55000	36600	3.26	2.48	8.5	C33-62C	EL296UH110XV60C	10490836

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-060-230	61000	15	12.5	55000	36400	3.3	2.5	8.7	C33-62C	SL280UH090V60C	10490759
14HPX-060-230	61000	15	12.5	55000	36400	3.3	2.5	8.7	C33-62C	SL280UH090XV60C	10490772
14HPX-060-230	61000	14.7	12.2	55000	36600	3.26	2.48	8.5	C33-62C	SL280UH110V60C	10490760
14HPX-060-230	61000	14.7	12.2	55000	36600	3.26	2.48	8.5	C33-62C	SL280UH110XV60C	10490766
14HPX-060-230	61000	14.5	12.2	55000	36800	3.24	2.48	8.5	C33-62C	SLP98UH090XV60C	10490773
14HPX-060-230	61000	14.7	12.2	55000	36600	3.26	2.48	8.5	C33-62C	SLP98UH110XV60C	10490788
14HPX-060-230	61000	14.7	12.2	55000	36600	3.26	2.48	8.5	C33-62C		10490754
14HPX-060-230	57500	14.5	12.2	55000	36400	3.2	2.38	8.2	C33-62D	EL180UH135E60D	10490826
14HPX-060-230	57500	14.2	12	55000	36800	3.14	2.36	8.2	C33-62D	EL195UH135XE60D	10490792
14HPX-060-230	57500	14.2	12	55000	36800	3.14	2.36	8.2	C33-62D	EL296UH135XE60D	10490809
14HPX-060-230	57500	14.2	12	55000	36600	3.18	2.38	8.2	C33-62D	EL296UH135XV60D	10490764
14HPX-060-230	57500	14.2	12	55000	36600	3.18	2.38	8.2	C33-62D	SL280UH135V60D	10490768
14HPX-060-230	57000	14.5	12.2	54500	36400	3.14	2.38	8.2	C33-62D	SLP98UH135XV60D	10490789
14HPX-060-230	57500	14.5	12	54000	35000	3.28	2.36	8.2	C37-60D	EL180UH135E60D	10490860
14HPX-060-230	57500	14	11.7	54500	35200	3.26	2.34	8.2	C37-60D	EL195UH135XE60D	10490849
14HPX-060-230	57500	14	11.7	54500	35200	3.26	2.34	8.2	C37-60D	EL296UH135XE60D	10490858
14HPX-060-230	61000	15	12.5	54500	36400	3.3	2.52	8.7	C37-62C	CBWMV-60C-100	10490853
14HPX-060-230	61000	14.7	12.2	55000	36600	3.26	2.48	8.5	C37-62C	CBWMV-60C-120	10490846
14HPX-060-230	60500	15.2	12.5	54500	36200	3.28	2.52	8.7	C37-62C	EL180UH090E60C	10490863
14HPX-060-230	60500	15	12.5	54500	36200	3.26	2.5	8.5	C37-62C	EL180UH110E60C	10490859
14HPX-060-230	60500	15	12.5	54500	36200	3.26	2.48	8.5	C37-62C	EL195UH110XE60C	10490854
14HPX-060-230	61000	14.5	12.2	55000	36800	3.24	2.48	8.5	C37-62C	EL296UH090XV60C	10490865
14HPX-060-230	60500	15	12.5	54500	36200	3.26	2.48	8.5	C37-62C	EL296UH110XE60C	10490855
14HPX-060-230	61000	14.7	12.2	55000	36600	3.26	2.48	8.5	C37-62C	EL296UH110XV60C	10490866
14HPX-060-230	61000	15	12.5	55000	36400	3.3	2.5	8.7	C37-62C	SL280UH090V60C	10490838
14HPX-060-230	61000	15	12.5	55000	36400	3.3	2.5	8.7	C37-62C	SL280UH090XV60C	10490843
14HPX-060-230	61000	14.7	12.2	55000	36600	3.26	2.48	8.5	C37-62C	SL280UH110V60C	10490839
14HPX-060-230	61000	14.7	12.2	55000	36600	3.26	2.48	8.5	C37-62C	SL280UH110XV60C	10490841
14HPX-060-230	61000	14.5	12.2	55000	36800	3.24	2.48	8.5	C37-62C	SLP98UH090XV60C	10490844
14HPX-060-230	61000	14.7	12.2	55000	36600	3.26	2.48	8.5	C37-62C	SLP98UH110XV60C	10490847
14HPX-060-230	61000	14.7	12.2	55000	36600	3.26	2.48	8.5	C37-62C		10490837
14HPX-060-230	57500	14.5	12.2	55000	36400	3.2	2.38	8.2	C37-62D	EL180UH135E60D	10490862
14HPX-060-230	57500	14.2	12	55000	36800	3.14	2.36	8.2	C37-62D	EL195UH135XE60D	10490850
14HPX-060-230	57500	14.2	12	55000	36800	3.14	2.36	8.2	C37-62D	EL296UH135XE60D	10490856
14HPX-060-230	57500	14.2	12	55000	36600	3.18	2.38	8.2	C37-62D	EL296UH135XV60D	10490840
14HPX-060-230	57500	14.2	12	55000	36600	3.18	2.38	8.2	C37-62D	SL280UH135V60D	10490842
14HPX-060-230	57000	14.5	12.2	54500	36400	3.14	2.38	8.2	C37-62D	SLP98UH135XV60D	10490848
14HPX-060-230	59000	15	12.5	56000	36800	3.52	2.62	8.5	CBA27UHE-060		10490885
14HPX-060-230	58500	14	12	55500	35800	3.28	2.46	8.2	CBX25UH-060		10490886
14HPX-060-230	58000	14.5	12.5	54500	35000	3.28	2.5	8.5	CBX25UHV-060		10490833
14HPX-060-230	59000	15	12.5	56000	36000	3.52	2.62	8.5	CBX27UH-060		10490769
14HPX-060-230	59000	14.5	12	56500	37200	3.22	2.5	8.5	CBX32M-060		10490770
14HPX-060-230	59000	14.5	12	57000	37200	3.24	2.48	8.5	CBX32MV-060		10490775
14HPX-060-230	59000	14.5	12.2	53500	36000	3.28	2.48	8.7	CBX32MV-068		10490776
14HPX-060-230	59000	14.5	12	57000	37200	3.24	2.48	8.5	CBX40UHV-060		10490761
14HPX-060-230	59500	15	12.5	57000	37400	3.48	2.6	9	CH23-68	EL180UH090E60C	10490827
14HPX-060-230	59500	14.7	12.5	57000	37400	3.46	2.58	9	CH23-68	EL180UH110E60C	10490816

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-060-230	60000	15	12.7	57000	37600	3.52	2.62	9	CH23-68	EL180UH135E60D	10490820
14HPX-060-230	59500	15	12.5	57000	37400	3.5	2.6	9	CH23-68	EL195UH110XE60C	10490801
14HPX-060-230	60000	14.7	12.2	57500	37800	3.48	2.58	9	CH23-68	EL195UH135XE60D	10490806
14HPX-060-230	59500	15	12.5	57000	37400	3.5	2.6	9	CH23-68	EL296UH110XE60C	10490804
14HPX-060-230	60000	14.7	12.2	57500	37800	3.48	2.58	9	CH23-68	EL296UH135XE60D	10490805
14HPX-060-230	60000	14.7	12.5	57500	37800	3.5	2.6	9	CH23-68	EL296UH135XV60D	10490763
14HPX-060-230	60000	14.7	12.5	57500	37800	3.5	2.6	9	CH23-68	SL280UH135V60D	10490762
14HPX-060-230	59500	15	12.5	57000	37400	3.46	2.6	9	CH23-68	SLP98UH135XV60D	10490787
14HPX-060-230	59500	14.2	12.2	57500	38000	3.42	2.56	8.7	CH23-68		10490753
14HPX-060-230	57000	14.2	11.7	54000	35000	3.24	2.36	8.2	CH33-60D	EL180UH135E60D	10490815
14HPX-060-230	57000	14	11.7	54500	35200	3.22	2.32	8.2	CH33-60D	EL195UH135XE60D	10490798
14HPX-060-230	57000	14	11.7	54500	35200	3.22	2.32	8.2	CH33-60D	EL296UH135XE60D	10490814
14HPX-060-230	57500	14.5	12.2	54000	36000	3.24	2.42	8.5	CH33-62D	EL180UH135E60D	10490824
14HPX-060-230	57500	14.2	12	54000	36400	3.2	2.4	8.5	CH33-62D	EL195UH135XE60D	10490807
14HPX-060-230	57500	14.2	12	54000	36400	3.2	2.4	8.5	CH33-62D	EL296UH135XE60D	10490818
14HPX-060-230	57500	14.2	12.2	54000	36200	3.24	2.42	8.5	CH33-62D	EL296UH135XV60D	10490831
14HPX-060-230	57500	14.2	12.2	54000	36200	3.22	2.42	8.5	CH33-62D	SL280UH135V60D	10490777
14HPX-060-230	57500	14.5	12.2	54000	36200	3.22	2.42	8.5	CH33-62D	SLP98UH135XV60D	10490793
14HPX-060-230	57000	14	11.7	54000	36400	3.16	2.38	8.2	CH33-62D		10490758
14HPX-060-230	59000	14.7	12.2	58000	37800	3.16	2.46	8.2	CR33-50/60	EL180DF110E60C	10490830
14HPX-060-230	58500	14	11.7	58000	37600	3.1	2.42	8.2	CR33-50/60	EL195DF110XE60C	10490786
14HPX-060-230	58500	14	11.7	58000	37600	3.1	2.42	8.2	CR33-50/60	EL296DF110XE60C	10490802
14HPX-060-230	59000	14.5	12	58500	37800	3.14	2.44	8.2	CR33-50/60	SL280DF090V60C	10490771
14HPX-060-230	59000	14.7	12.2	58000	37800	3.12	2.44	8.2	CR33-50/60	SL280DF110V60C	10490774
14HPX-060-230	58500	14	11.7	58500	38000	3.08	2.38	8.2	CR33-50/60	SLP98DF090XV60C	10490778
14HPX-060-230	58500	14	11.7	58500	38000	3.08	2.38	8.2	CR33-50/60	SLP98DF110XV60C	10490779
14HPX-060-230	58500	14.2	11.7	58500	38000	3.08	2.38	8.2	CR33-50/60		10490755
14HPX-060-230	58500	14.2	11.7	58500	38000	3.08	2.38	8.2	CR33-60		10490756
14HPX-060-230	57500	14.5	12	54000	35000	3.28	2.36	8.2	CX34-60D	EL180UH135E60D	10490823
14HPX-060-230	57500	14	11.7	54500	35200	3.26	2.34	8.2	CX34-60D	EL195UH135XE60D	10490796
14HPX-060-230	57500	14	11.7	54500	35200	3.26	2.34	8.2	CX34-60D	EL296UH135XE60D	10490808
14HPX-060-230	61000	15	12.5	54500	36400	3.3	2.52	8.7	CX34-62C	CBWMV-60C-100	10490813
14HPX-060-230	61000	14.7	12.2	55000	36600	3.26	2.48	8.5	CX34-62C	CBWMV-60C-120	10490785
14HPX-060-230	60500	15.2	12.5	54500	36200	3.28	2.52	8.7	CX34-62C	EL180UH090E60C	10490828
14HPX-060-230	60500	15	12.5	54500	36200	3.26	2.5	8.5	CX34-62C	EL180UH110E60C	10490819
14HPX-060-230	60500	15	12.5	54500	36200	3.26	2.48	8.5	CX34-62C	EL195UH110XE60C	10490790
14HPX-060-230	61000	14.5	12.2	55000	36800	3.24	2.48	8.5	CX34-62C	EL296UH090XV60C	10490835
14HPX-060-230	60500	15	12.5	54500	36200	3.26	2.48	8.5	CX34-62C	EL296UH110XE60C	10490812
14HPX-060-230	61000	14.7	12.2	55000	36600	3.26	2.48	8.5	CX34-62C	EL296UH110XV60C	10490825
14HPX-060-230	61000	15	12.5	55000	36400	3.3	2.5	8.7	CX34-62C	SL280UH090V60C	10490781
14HPX-060-230	61000	15	12.5	55000	36400	3.3	2.5	8.7	CX34-62C	SL280UH090XV60C	10490765
14HPX-060-230	61000	14.7	12.2	55000	36600	3.26	2.48	8.5	CX34-62C	SL280UH110V60C	10490782
14HPX-060-230	61000	14.7	12.2	55000	36600	3.26	2.48	8.5	CX34-62C	SL280UH110XV60C	10490767
14HPX-060-230	61000	14.5	12.2	55000	36800	3.24	2.48	8.5	CX34-62C	SLP98UH090XV60C	10490794
14HPX-060-230	61000	14.7	12.2	55000	36600	3.26	2.48	8.5	CX34-62C	SLP98UH110XV60C	10490780
14HPX-060-230	61000	14.7	12.2	55000	36600	3.26	2.48	8.5	CX34-62C		10490757
14HPX-060-230	57500	14.5	12.2	55000	36400	3.2	2.38	8.2	CX34-62D	EL180UH135E60D	10490822

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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 - ALL REGIONS

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
				High	Low	High	Low				
14HPX-060-230	57500	14.2	12	55000	36800	3.14	2.36	8.2	CX34-62D	EL195UH135XE60D	10490797
14HPX-060-230	57500	14.2	12	55000	36800	3.14	2.36	8.2	CX34-62D	EL296UH135XE60D	10490810
14HPX-060-230	57500	14.2	12	55000	36600	3.18	2.38	8.2	CX34-62D	EL296UH135XV60D	10490832
14HPX-060-230	57500	14.2	12	55000	36600	3.18	2.38	8.2	CX34-62D	SL280UH135V60D	10490783
14HPX-060-230	57000	14.5	12.2	54500	36400	3.14	2.38	8.2	CX34-62D	SLP98UH135XV60D	10490795
14HPX-060-230	57500	14.5	12	54000	35000	3.28	2.36	8.2	CX38-60D	EL180UH135E60D	10490881
14HPX-060-230	57500	14	11.7	54500	35200	3.26	2.34	8.2	CX38-60D	EL195UH135XE60D	10490876
14HPX-060-230	57500	14	11.7	54500	35200	3.26	2.34	8.2	CX38-60D	EL296UH135XE60D	10490877
14HPX-060-230	61000	15	12.5	54500	36400	3.3	2.52	8.7	CX38-62C	CBWMV-60C-100	10490879
14HPX-060-230	61000	14.7	12.2	55000	36600	3.26	2.48	8.5	CX38-62C	CBWMV-60C-120	10490873
14HPX-060-230	60500	15.2	12.5	54500	36200	3.28	2.52	8.7	CX38-62C	EL180UH090E60C	10490883
14HPX-060-230	60500	15	12.5	54500	36200	3.26	2.5	8.5	CX38-62C	EL180UH110E60C	10490880
14HPX-060-230	60500	15	12.5	54500	36200	3.26	2.48	8.5	CX38-62C	EL195UH110XE60C	10490874
14HPX-060-230	61000	14.5	12.2	55000	36800	3.24	2.48	8.5	CX38-62C	EL296UH090XV60C	10490884
14HPX-060-230	60500	15	12.5	54500	36200	3.26	2.48	8.5	CX38-62C	EL296UH110XE60C	10490878
14HPX-060-230	61000	14.7	12.2	55000	36600	3.26	2.48	8.5	CX38-62C	EL296UH110XV60C	10490882
14HPX-060-230	61000	15	12.5	55000	36400	3.3	2.5	8.7	CX38-62C	SL280UH090V60C	10490871
14HPX-060-230	61000	15	12.5	55000	36400	3.3	2.5	8.7	CX38-62C	SL280UH090XV60C	10490868
14HPX-060-230	61000	14.7	12.2	55000	36600	3.26	2.48	8.5	CX38-62C	SL280UH110V60C	10490872
14HPX-060-230	61000	14.7	12.2	55000	36600	3.26	2.48	8.5	CX38-62C	SL280UH110XV60C	10490869
14HPX-060-230	61000	14.5	12.2	55000	36800	3.24	2.48	8.5	CX38-62C	SLP98UH090XV60C	10490875
14HPX-060-230	61000	14.7	12.2	55000	36600	3.26	2.48	8.5	CX38-62C	SLP98UH110XV60C	10490870
14HPX-060-230	61000	14.7	12.2	55000	36600	3.26	2.48	8.5	CX38-62C		10490867
14HPX-060-230	57500	14.5	12.2	55000	36400	3.2	2.38	8.2	CX38-62D	EL180UH135E60D	10490861
14HPX-060-230	57500	14.2	12	55000	36800	3.14	2.36	8.2	CX38-62D	EL195UH135XE60D	10490852
14HPX-060-230	57500	14.2	12	55000	36800	3.14	2.36	8.2	CX38-62D	EL296UH135XE60D	10490857
14HPX-060-230	57500	14.2	12	55000	36600	3.18	2.38	8.2	CX38-62D	EL296UH135XV60D	10490864
14HPX-060-230	57500	14.2	12	55000	36600	3.18	2.38	8.2	CX38-62D	SL280UH135V60D	10490845
14HPX-060-230	57000	14.5	12.2	54500	36400	3.14	2.38	8.2	CX38-62D	SLP98UH135XV60D	10490851

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.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

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.

REVISIONS

Sections	Description of Change
AHRI System Matches	Updated

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Contact us at 1-800-4-LENNOX

NOTE - Due to Lennox' ongoing commitment to quality, Specifications, Ratings and Dimensions subject to change without notice and without incurring liability.
Improper installation, adjustment, alteration, service or maintenance can cause property damage or personal injury.
Installation and service must be performed by a qualified installer and servicing agency.

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