



CERTIFICATION APPLIES ONLY
WHEN THE COMPLETE
SYSTEM IS LISTED
WITH ARI

ARI RATINGS - TXV

Outdoor Unit Model No. Unit Size *Sound Rating Number	★ARI Standard 210/240 Ratings				Total Unit Watts	Indoor Unit Model No.	**Expansion Valve Kit
	Cooling Capacity		Efficiency				
	Btuh	kW	SEER	EER			
10ACB36 3 Ton (78 db US) (76 db Cdn) Horizontal Coils	35,400	10.4	10.35	9.15	3870	CH33-44/48B-F	26K49 (LB-85663L)
10ACB42 3.5 Ton (80 db) Horizontal Coils	40,500	11.9	10.50	9.40	4310	CH33-44/48B-F	26K35 (LB-85663K)
	41,500	12.2	10.75	9.35	4440	CH33-50/60C-F	
10ACB48 4 Ton (80 db) Horizontal Coils	45,500	13.3	10.35	9.00	5055	CH33-44/48B-F	26K35 (LB-85663K)
	47,500	13.9	10.60	9.30	5110	CH33-50/60C-F	
10ACB60 5 Ton (80 db) Horizontal Coils	57,000	16.7	10.50	9.10	6265	CH33-50/60C-F	26K35 (LB-85663K)

★Certified in accordance with USE certification program which is based on ARI Standard 210/240; 95°F (35°C) outdoor air temperature, 80°F (27°C) db / 67°F (19°C) wb entering evaporator air with 20 ft. (7.6 m) of connecting refrigerant lines.

*Sound Rating Number rated in accordance with test conditions included in ARI Standard 270.

**Kit is required and must be ordered extra, unless shown as factory installed.

ARI RATINGS - RFC

Outdoor Unit Model No. Unit Size *Sound Rating Number	★ARI Standard 210/240 Ratings				Total Unit Watts	Indoor Unit Model No.	**RFC Orifice (Size)
	Cooling Capacity		Efficiency				
	Btuh	kW	SEER	EER			
10ACB36 3 Ton (78 db US) (76 db Cdn) Horizontal Coils	35,400	10.4	10.35	9.10	3890	CH33-44/48B-F	78L73 (0.076)
10ACB42 3.5 Ton (80 db) Horizontal Coils	40,500	11.9	10.50	9.35	4330	CH33-44/48B-F	42J51 (0.078)
	41,500	12.2	10.75	9.30	4460	CH33-50/60C-F	
10ACB48 4 Ton (80 db) Horizontal Coils	45,500	13.3	10.35	8.95	5075	CH33-44/48B-F	42J54 (0.084)
	47,500	13.9	10.60	9.25	5130	CH33-50/60C-F	
10ACB60 5 Ton (80 db) Horizontal Coils	57,000	16.7	10.50	9.10	6275	CH33-50/60C-F	78L74 (0.093)

★Certified in accordance with USE certification program which is based on ARI Standard 210/240; 95°F (35°C) outdoor air temperature, 80°F (27°C) db / 67°F (19°C) wb entering evaporator air with 20 ft. (7.6 m) of connecting refrigerant lines.

*Sound Rating Number rated in accordance with test conditions included in ARI Standard 270.

**Furnished with 10ACB condensing unit.

