



SELF-CONTAINED HEAT PUMP PACKAGE UNITS

FORM NO. P11-753 REV. 2
Supersedes Form No. P11-753 Rev. 1

RJKB- STANDARD EFFICIENCY SERIES
NOMINAL SIZES 7.5 & 10 TONS [26.4 & 35.2 kW]
ASHRAE 90.1-1989 COMPLIANT MODELS

RJMB- HIGH EFFICIENCY SERIES
NOMINAL SIZES 6.5, 7.5 & 10 TONS [22.9, 26.4 & 35.2 kW]
ASHRAE 90.1-1999 COMPLIANT MODELS
AND ENERGYSTAR COMPLIANT MODELS





UNITS WITH HEATER KITS—RJKB- SERIES

UNITS WITH HEATER KITS (208-240/3 PHASE)

Size Unit	Heater Kit Model No. RXJJ-	Heater kW 208/240V	Heater Kit FLA	Minimum Circuit Ampacity	Max. Fuse or Circuit Breaker
A090CL	CC10C	7.2/9.6	20.0/23.1	80/84	90/90
	CC15C	10.8/14.4	30.0/34.6	93/98	100/100
	CC20C	14.4/19.2	40.0/46.2	105/113	110/125
	CC30C	21.6/28.8	60.0/69.3	130/142	150/150
	CC31C*	21.6/28.8	60.0/69.3	130/142	150/150
	CC40C	28.8/38.4	80.1/92.4	155/170	175/175
	CC41C*	28.8/38.4	80.1/92.4	155/170	175/175
A120CL	CC10C	7.2/9.6	20.0/23.1	85/88	90/100
	CC15C	10.8/14.4	30.0/34.6	97/103	100/110
	CC20C	14.4/19.2	40.0/46.2	110/117	110/125
	CC30C	21.6/28.8	60.0/69.3	135/146	150/150
	CC31C*	21.6/28.8	60.0/69.3	135/146	150/150
	CC40C	28.8/38.4	80.1/92.4	160/175	175/200
	CC41C*	28.8/38.4	80.1/92.4	160/175	175/200
	CC50C	36.1/48.0	100.1/115.5	185/204	200/225
A090CM	CC10C	7.2/9.6	20.0/23.1	85/89	90/100
	CC15C	10.8/14.4	30.0/34.6	98/103	100/110
	CC20C	14.4/19.2	40.0/46.2	110/118	110/125
	CC30C	21.6/28.8	60.0/69.3	135/147	150/150
	CC31C*	21.6/28.8	60.0/69.3	135/147	150/150
	CC40C	28.8/38.4	80.1/92.4	160/175	175/175
	CC41C*	28.8/38.4	80.1/92.4	160/175	175/175
A120CM	CC10C	7.2/9.6	20.0/23.1	90/93	100/100
	CC15C	10.8/14.4	30.0/34.6	102/108	110/110
	CC20C	14.4/19.2	40.0/46.2	115/122	125/125
	CC30C	21.6/28.8	60.0/69.3	140/151	150/175
	CC31C*	21.6/28.8	60.0/69.3	140/151	150/175
	CC40C	28.8/38.4	80.1/92.4	165/180	175/200
	CC41C*	28.8/38.4	80.1/92.4	165/180	175/200
	CC50C	36.1/48.0	100.1/115.5	190/209	200/225

* = For Canadian use only. Uses "P" fuses for inductive circuit.

UNITS WITH HEATER KITS (480/3 PHASE)

Size Unit	Heater Kit Model No. RXJJ-	Heater kW @ 480V	Heater Kit FLA	Minimum Circuit Ampacity	Max. Fuse or Circuit Breaker
A090DL	CC10D	9.6	11.5	41	45
	CC15D	14.4	17.3	48	50
	CC20D	19.2	23.1	55	60
	CC30D	28.8	34.6	70	80
	CC31D*	28.8	34.6	70	80
	CC40D	38.4	46.2	84	90
	CC41D*	38.4	46.2	84	90
A120DL	CC10D	9.6	11.5	48	50
	CC15D	14.4	17.3	55	60
	CC20D	19.2	23.1	62	70
	CC30D	28.8	34.6	77	80
	CC31D*	28.8	34.6	77	80
	CC40D	38.4	46.2	91	100
	CC41D*	38.4	46.2	91	100
CC50D	48.0	57.7	105	110	
A090DM	CC10D	9.6	11.5	44	45
	CC15D	14.4	17.3	51	50
	CC20D	19.2	23.1	58	60
	CC30D	28.8	34.6	73	80
	CC31D*	28.8	34.6	73	80
	CC40D	38.4	46.2	87	90
	CC41D*	38.4	46.2	87	90
A120DM	CC10D	9.6	11.5	51	60
	CC15D	14.4	17.3	58	60
	CC20D	19.2	23.1	65	70
	CC30D	28.8	34.6	80	80
	CC31D*	28.8	34.6	80	80
	CC40D	38.4	46.2	94	100
	CC41D*	38.4	46.2	94	100
CC50D	48.0	57.7	108	110	

* = For Canadian use only. Uses "P" fuses for inductive circuit.