

575 VOLT, THREE PHASE, 60 Hz, AUXILIARY ELECTRIC HEATER KITS CHARACTERISTICS AND APPLICATION													
Separate Power Supply For Both Unit and Heater Kit													
Single Power Supply For Both Unit and Heater Kit													
Unit Model No. RACDYB	Heater Kit			Air Conditioner			Heater Kit		Air Conditioner				
	Model No. RXJJ-	Rated Heater kW @ 575V	FLA	Unit Min. Ckt. Ampacity	Unit Min. Ckt. Ampacity with Optional Powered Exhaust	Max. Fuse or Ckt. Bkr. Size	Heater Kit Min.Ckt. Ampacity	Heater Kit Max Fuse or Ckt. Bkr. Ampacity	Air Cond. Min. Ckt. Ampacity	Air Cond. Min. Ckt.Ampacity with Optional Powered Exhaust	Air Cond. Max Fuse or Ckt. Bkr. Size	Air Cond. Max Ckt. Ampacity with Optional Powered Exhaust	
102AYF	NONE	—	—	16	18	20	—	—	16	18	20	25	
	DD10Y	10.0	9.6	16	18	20	13	15	16	18	20	25	
	DD15Y	15.0	14.4	22	24	25	19	20	16	18	20	25	
	DD20Y	20.0	19.3	28	30	30	25	25	16	18	20	25	
	DD30Y	30.0	28.9	40	42	40	37	40	16	18	20	25	
	DD40Y	40.0	38.5	52	54	60	49	50	16	18	20	25	
102AYG	NONE	—	—	17	19	25	—	—	17	19	25	25	
	DD10Y	10.0	9.6	17	20	25	13	15	17	19	25	25	
	DD15Y	15.0	14.4	23	26	25	19	20	17	19	25	25	
	DD20Y	20.0	19.3	29	32	30	25	25	17	19	25	25	
	DD30Y	30.0	28.9	41	44	45	37	40	17	19	25	25	
	DD40Y	40.0	38.5	53	56	60	49	50	17	19	25	25	
102AYH	NONE	—	—	17	19	25	—	—	17	19	25	25	
	DD10Y	10.0	9.6	17	20	25	13	15	17	19	25	25	
	DD15Y	15.0	14.4	23	26	25	19	20	17	19	25	25	
	DD20Y	20.0	19.3	29	32	30	25	25	17	19	25	25	
	DD30Y	30.0	28.9	41	44	45	37	40	17	19	25	25	
	DD40Y	40.0	38.5	53	56	60	49	50	17	19	25	25	

208/230 VOLT, THREE PHASE, 60 HZ, AUXILIARY ELECTRIC HEATER KITS CHARACTERISTICS AND APPLICATION												
Single Power Supply For Both Unit and Heater Kit						Separate Power Supply For Both Unit and Heater Kit						
Unit Model No. RACDYB	Heater Kit			Air Conditioner			Heater Kit		Air Conditioner			
	Model No. RXJJ-	Rated Heater kW @ 208/230V	FLA	Unit Min. Ckt. Ampacity	Unit Min. Ckt. Ampacity with Optional Powered Exhaust	Max. Fuse or Ckt. Size	Heater Kit Min.Ckt. Ampacity	Heater Kit Max Fuse or Ckt. Bkr. Ampacity	Air Cond. Min. Ckt. Ampacity	Air Cond. Min. Ckt.Ampacity with Optional Powered Exhaust	Air Cond. Max Fuse or Ckt. Bkt. Size	Air Cond. Max Ckt. Ampacity with Optional Powered Exhaust
120ACF	NONE	—/—	—/—	45/45	50/50	70/70	—	—	45/45	50/50	70/70	70/70
	DD10CP	7.4/9.9	20.6/23.8	45/45	50/50	70/70	26/30	30/30	45/45	50/50	70/70	70/70
	DD15CP	10.8/14.4	30.0/34.6	46/51	52/58	70/70	38/44	40/45	45/45	50/50	70/70	70/70
	DD20CP	14.8/19.8	41.2/47.6	60/68	66/74	70/70	52/60	60/60	45/45	50/50	70/70	70/70
	DD30CP	21.6/28.8	60.0/69.3	83/95	90/102	90/100	75/87	80/90	45/45	50/50	70/70	70/70
120ACG	DD40CP	29.7/39.6	82.4/95.2	111/127	118/134	125/150	103/119	110/125	45/45	50/50	70/70	70/70
	NONE	—/—	—/—	48/48	53/53	70/70	—	—	48/48	53/53	70/70	70/70
	DD10CP	7.4/9.9	20.6/23.8	48/48	53/53	70/70	26/30	30/30	48/48	53/53	70/70	70/70
	DD15CP	10.8/14.4	30.0/34.6	49/55	56/62	70/70	38/44	40/45	48/48	53/53	70/70	70/70
	DD20CP	14.8/19.8	41.2/47.6	63/71	70/78	70/80	52/60	60/60	48/48	53/53	70/70	70/70
120ACH	DD30CP	21.6/28.8	60.0/69.3	87/99	94/105	90/100	75/87	80/90	48/48	53/53	70/70	70/70
	DD40CP	29.7/39.6	82.4/95.2	115/131	122/138	125/150	103/119	110/125	48/48	53/53	70/70	70/70
	NONE	—/—	—/—	48/48	53/53	70/70	—	—	48/48	53/53	70/70	70/70
	DD10CP	7.4/9.9	20.6/23.8	48/48	53/53	70/70	26/30	30/30	48/48	53/53	70/70	70/70
	DD15CP	10.8/14.4	30.0/34.6	49/55	56/62	70/70	38/44	40/45	48/48	53/53	70/70	70/70
120ACH	DD20CP	14.8/19.8	41.2/47.6	63/71	70/78	70/80	52/60	60/60	48/48	53/53	70/70	70/70
	DD30CP	21.6/28.8	60.0/69.3	87/99	94/105	90/100	75/87	80/90	48/48	53/53	70/70	70/70
	DD40CP	29.7/39.6	82.4/95.2	115/131	122/138	125/150	103/119	110/125	48/48	53/53	70/70	70/70

460 VOLT, THREE PHASE, 60 Hz, AUXILIARY ELECTRIC HEATER KITS CHARACTERISTICS AND APPLICATION												
Single Power Supply For Both Unit and Heater Kit						Separate Power Supply For Both Unit and Heater Kit						
Unit Model No. RACDYB	Heater Kit			Air Conditioner			Heater Kit		Air Conditioner			
	Model No. RXJJ-	Rated kW @ 460V	FLA	Unit Min. Ckt. Ampacity	Unit Min. Ckt. Ampacity with Optional Powered Exhaust	Max. Fuse or Ckt. Bkr. Size	Heater Kit Min. Ckt. Ampacity	Heater Kit Max Fuse or Ckt. Bkr. Ampacity	Air Cond. Min. Ckt. Ampacity with Optional Powered Exhaust	Air Cond. Max Fuse or Ckt. Bkr. Size	Air Cond. Min. Ckt. Ampacity with Optional Powered Exhaust	Air Cond. Max Ckt. Ampacity with Optional Powered Exhaust
120ADF	NONE	—	—	24	26	35	—	—	24	35	26	35
	DD10DNV	9.9	11.9	24	26	35	15	15	24	35	26	35
	DD15DNV	14.4	17.3	26	29	35	22	25	24	35	26	35
	DD20DNV	19.8	23.8	34	37	35	30	30	24	35	26	35
	DD30DNV	28.8	34.6	47	51	50	44	45	24	35	26	35
	DD40DNV	39.6	47.6	64	67	70	60	60	24	35	26	35
120ADG	NONE	—	—	25	28	35	—	—	25	35	28	40
	DD10DNV	9.9	11.9	25	28	35	15	15	25	35	28	40
	DD15DNV	14.4	17.3	28	31	35	22	25	25	35	28	40
	DD20DNV	19.8	23.8	36	39	40	30	30	25	35	28	40
	DD30DNV	28.8	34.6	49	53	50	44	45	25	35	28	40
	DD40DNV	39.6	47.6	66	69	70	60	60	25	35	28	40
120ADH	NONE	—	—	25	28	35	—	—	25	35	28	40
	DD10DNV	9.9	11.9	25	28	35	15	15	25	35	28	40
	DD15DNV	14.4	17.3	28	31	35	22	25	25	35	28	40
	DD20DNV	19.8	23.8	36	39	40	30	30	25	35	28	40
	DD30DNV	28.8	34.6	49	53	50	44	45	25	35	28	40
	DD40DNV	39.6	47.6	66	69	70	60	60	25	35	28	40

575 VOLT, THREE PHASE, 60 Hz, AUXILIARY ELECTRIC HEATER KITS CHARACTERISTICS AND APPLICATION													
Single Power Supply For Both Unit and Heater Kit							Separate Power Supply For Both Unit and Heater Kit						
Unit Model No. RACDYB	Heater Kit			Air Conditioner				Heater Kit		Air Conditioner			
	Model No. RXJJ-	Rated kW Heater kW @ 575V	FLA	Unit Min. Ampacity	Unit Min. Ckt. Ampacity with Optional Powered Exhaust	Max. Fuse or Ckt. Bkr. Size	Max. Fuse or Ckt. Bkr. Size With Optional Powered Exhaust	Heater Kit Min. Ckt. Ampacity	Heater Kit Max Fuse or Ckt. Bkr. Ampacity	Air Cond. Min. Ckt. Ampacity	Air Cond. Min. Ckt. Ampacity with Optional Powered Exhaust	Air Cond. Max Fuse or Ckt. Bkr. Size	Air Cond. Max Ckt. Ampacity with Optional Powered Exhaust
120AYF	NONE	—	—	19	21	30	30	—	—	19	21	30	30
	DD10Y	10.0	9.6	19	21	30	30	13	15	19	21	30	30
	DD15Y	15.0	14.4	22	24	30	30	19	20	19	21	30	30
	DD20Y	20.0	19.3	28	30	30	30	25	25	19	21	30	30
	DD30Y	30.0	28.9	40	42	40	45	37	40	19	21	30	30
120AYG	DD40Y	40.0	38.5	52	54	60	60	49	50	19	21	30	30
	NONE	—	—	20	22	30	30	—	—	20	22	30	30
	DD10Y	10.0	9.6	20	22	30	30	13	15	20	22	30	30
	DD15Y	15.0	14.4	23	26	30	30	19	20	20	22	30	30
	DD20Y	20.0	19.3	29	32	30	35	25	25	20	22	30	30
120AYH	DD30Y	30.0	28.9	41	44	45	45	37	40	20	22	30	30
	DD40Y	40.0	38.5	53	56	60	60	49	50	20	22	30	30
	NONE	—	—	20	22	30	30	—	—	20	22	30	30
	DD10Y	10.0	9.6	20	22	30	30	13	15	20	22	30	30
	DD15Y	15.0	14.4	23	26	30	30	19	20	20	22	30	30
120AYI	DD20Y	20.0	19.3	29	32	30	35	25	25	20	22	30	30
	DD30Y	30.0	28.9	41	44	45	45	37	40	20	22	30	30
	DD40Y	40.0	38.5	53	56	60	60	49	50	20	22	30	30
	NONE	—	—	20	22	30	30	—	—	20	22	30	30
	DD10Y	10.0	9.6	20	22	30	30	13	15	20	22	30	30
120AYJ	DD15Y	15.0	14.4	23	26	30	30	19	20	20	22	30	30
	DD20Y	20.0	19.3	29	32	30	35	25	25	20	22	30	30
	DD30Y	30.0	28.9	41	44	45	45	37	40	20	22	30	30
	DD40Y	40.0	38.5	53	56	60	60	49	50	20	22	30	30
	NONE	—	—	20	22	30	30	—	—	20	22	30	30

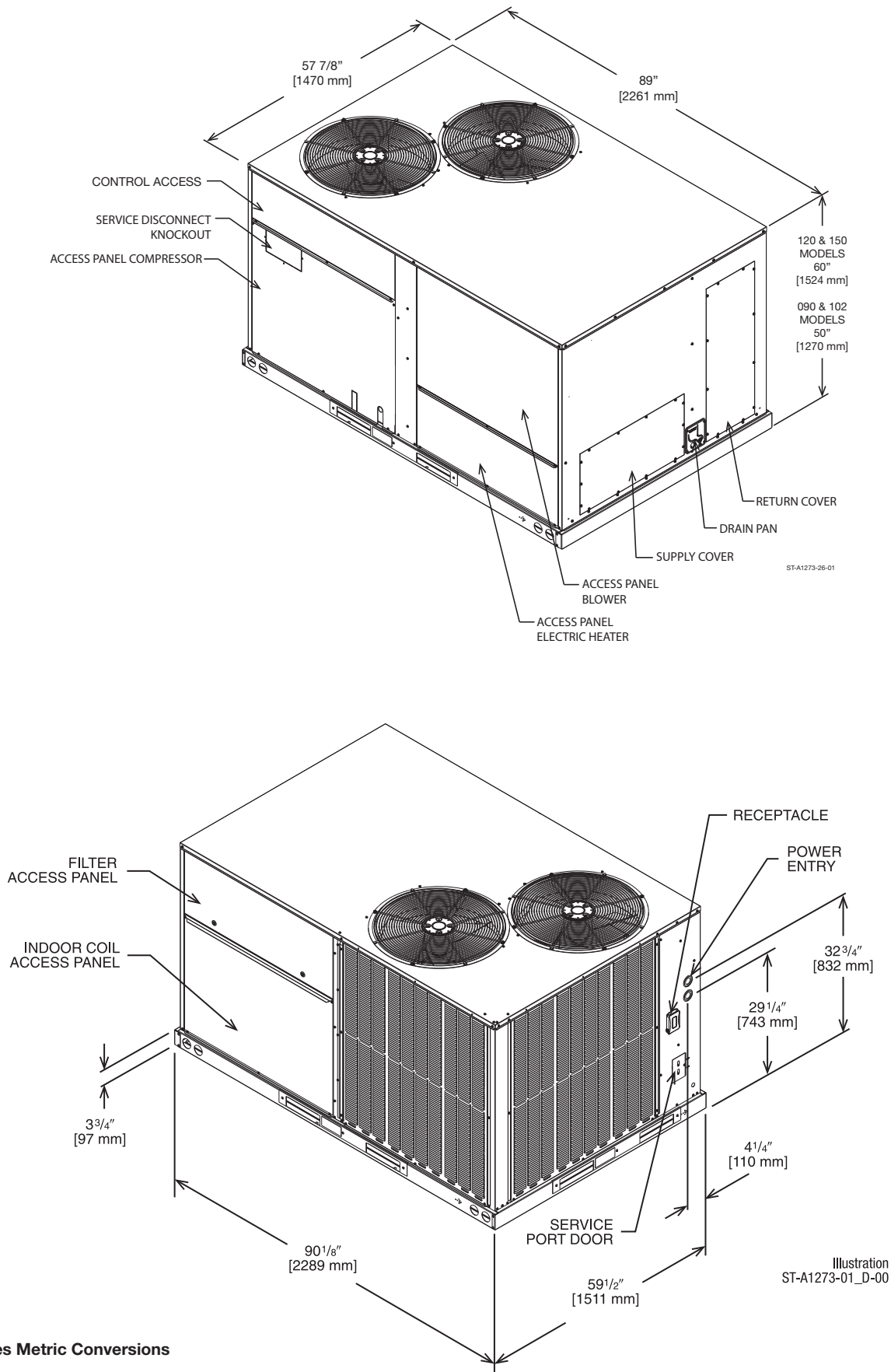
208/230 VOLT, THREE PHASE, 60 Hz, AUXILIARY ELECTRIC HEATER KITS CHARACTERISTICS AND APPLICATION												
Single Power Supply For Both Unit and Heater Kit						Separate Power Supply For Both Unit and Heater Kit						
Unit Model No. RACDYB	Heater Kit			Air Conditioner			Heater Kit		Air Conditioner			
	Model No. RXJJ-	Rated Heater kW @ 208/230V	FLA	Unit Min. Ckt. Ampacity	Unit Min. Ckt. Ampacity with Optional Powered Exhaust	Max. Fuse or Ckt. Bkr. Size	Heater Kit Min. Ckt. Ampacity	Heater Kit Max Fuse or Ckt. Bkr. Ampacity	Air Cond. Min. Ckt. Ampacity with Optional Powered Exhaust	Air Cond. Max Fuse or Ckt. Bkr. Size	Air Cond. Min. Ckt. Ampacity with Optional Powered Exhaust	Air Cond. Max Ckt. Ampacity with Optional Powered Exhaust
150ACF	NONE	—/—	—/—	68/68	74/74	90/90	—	—	68/68	90/90	74/74	90/90
	DD10CP	7.4/9.9	20.6/23.8	68/68	74/74	90/90	26/30	30/30	68/68	90/90	74/74	90/90
	DD15CP	10.8/14.4	30.0/34.6	68/68	74/74	90/90	38/44	40/45	68/68	90/90	74/74	90/90
	DD20CP	14.8/19.8	41.2/47.6	68/71	74/78	90/90	52/60	60/60	68/68	90/90	74/74	90/90
	DD30CP	21.6/28.8	60.0/69.3	87/99	94/105	90/100	75/87	80/90	68/68	90/90	74/74	90/90
150ACG	DD40CP	29.7/39.6	82.4/95.2	115/131	122/138	125/150	103/119	110/125	68/68	90/90	74/74	90/90
	NONE	—/—	—/—	75/75	80/80	90/90	—	—	75/75	90/90	80/80	100/100
	DD10CP	7.4/9.9	20.6/23.8	75/75	80/80	90/90	26/30	30/30	75/75	90/90	80/80	100/100
	DD15CP	10.8/14.4	30.0/34.6	75/75	80/80	90/90	38/44	40/45	75/75	90/90	80/80	100/100
	DD20CP	14.8/19.8	41.2/47.6	75/80	80/86	90/90	52/60	60/60	75/75	90/90	80/80	100/100
	DD30CP	21.6/28.8	60.0/69.3	95/107	102/113	100/110	75/87	80/90	75/75	90/90	80/80	100/100
	DD40CP	29.7/39.6	82.4/95.2	123/139	130/146	125/150	103/119	110/125	75/75	90/90	80/80	100/100

460 VOLT, THREE PHASE, 60 Hz, AUXILIARY ELECTRIC HEATER KITS CHARACTERISTICS AND APPLICATION												
Single Power Supply For Both Unit and Heater Kit						Separate Power Supply For Both Unit and Heater Kit						
Unit Model No. RACDYB	Heater Kit			Air Conditioner			Heater Kit		Air Conditioner			
	Model No. RXJJ-	Rated Heater kW @ 460V	FLA	Unit Min. Ckt. Ampacity	Unit Min. Ckt. Ampacity with Optional Powered Exhaust	Max. Fuse or Ckt. Bkr. Size	Heater Kit Min. Ckt. Ampacity	Heater Kit Max Fuse or Ckt. Bkr. Ampacity	Air Cond. Min. Ckt. Ampacity with Optional Powered Exhaust	Air Cond. Max Fuse or Ckt. Bkr. Size	Air Cond. Min. Ckt. Ampacity with Optional Powered Exhaust	Air Cond. Max Ckt. Ampacity with Optional Powered Exhaust
150ADF	NONE	—	—	29	32	35	—	—	29	35	32	40
	DD10DNV	9.9	11.9	29	32	35	15	15	29	35	32	40
	DD15DNV	14.4	17.3	29	32	35	22	25	29	35	32	40
	DD20DNV	19.8	23.8	36	39	40	30	30	29	35	32	40
	DD30DNV	28.8	34.6	49	53	50	44	45	29	35	32	40
150ADG	DD40DNV	39.6	47.6	66	69	70	60	60	29	35	32	40
	NONE	—	—	31	34	35	—	—	31	35	34	40
	DD10DNV	9.9	11.9	31	34	35	15	15	31	35	34	40
	DD15DNV	14.4	17.3	31	34	35	22	25	31	35	34	40
	DD20DNV	19.8	23.8	38	41	40	30	30	31	35	34	40
	DD30DNV	28.8	34.6	52	55	60	44	45	31	35	34	40
	DD40DNV	39.6	47.6	68	71	70	60	60	31	35	34	40

575 VOLT, THREE PHASE, 60 Hz, AUXILIARY ELECTRIC HEATER KITS CHARACTERISTICS AND APPLICATION												
Separate Power Supply For Both Unit and Heater Kit												
Single Power Supply For Both Unit and Heater Kit												
Unit Model No. RACDYB	Heater Kit			Air Conditioner			Heater Kit		Air Conditioner			
	Model No. RXJJ-	Rated Heater kW @ 575V	FLA	Unit Min. Ckt. Ampacity	Unit Min. Ckt. Ampacity with Optional Powered Exhaust	Max. Fuse or Ckt. Bkr. Size	Max. Fuse or Ckt. Bkr. Size With Optional Powered Exhaust	Heater Kit Min.Ckt. Ampacity	Heater Kit Max Fuse or Ckt. Bkr. Ampacity	Air Cond. Min. Ckt. Ampacity	Air Cond. Max Fuse or Ckt. Bkt. Size	Air Cond. Max Ckt. Ampacity with Optional Powered Exhaust
150AYF	NONE	—	—	23	25	25	30	—	—	23	25	30
	DD10Y	10.0	9.6	23	25	25	30	13	15	23	25	30
	DD15Y	15.0	14.4	23	26	25	30	19	20	23	25	30
	DD20Y	20.0	19.3	29	32	30	35	25	25	23	25	30
	DD30Y	30.0	28.9	41	44	45	45	37	40	23	25	30
DD40Y	40.0	38.5	53	56	60	60	49	50	23	25	30	
150AYG	NONE	—	—	24	26	30	30	—	—	24	30	30
	DD10Y	10.0	9.6	24	26	30	30	13	15	24	30	30
	DD15Y	15.0	14.4	25	28	30	30	19	20	24	30	30
	DD20Y	20.0	19.3	31	34	35	35	25	25	24	30	30
	DD30Y	30.0	28.9	43	46	45	50	37	40	24	30	30
DD40Y	40.0	38.5	55	58	60	60	49	50	24	30	30	

A2L REFRIGERANT INSTALLATION SAFETY DATA

		RACDYB090	RACDYB102	RACDYB120	RACDYB150	RACDYB090 w/HumidiDry	RACDYB102 w/HumidiDry	RACDYB120 w/HumidiDry	RACDYB150 w/HumidiDry
Refrigerant Charge weight (oz)		88.0	113.6	171.2	168.0	120.0	152.0	210.4	214.4
Minimum circulation airflow, Qmin (cfm)		149	192	290	284	203	257	356	363
Installed Altitude (Ft. Above Sea Level)	Altitude Adjustment Factor	Minimum Total Conditioned Room Area, T _{Amin} (Sq. Ft.)							
0	1.000	82	106	160	157	112	142	197	201
1000	1.025	85	109	164	161	115	146	202	206
2000	1.051	87	112	169	165	118	150	207	211
3000	1.078	89	115	173	170	121	154	213	217
4000	1.107	91	118	178	174	124	158	218	222
5000	1.138	94	121	183	179	128	162	224	229
6000	1.170	96	125	188	184	132	167	231	235
6500	1.187	98	126	190	187	133	169	234	239



[] Designates Metric Conversions

SUPPLY AND RETURN DIMENSIONS FOR HORIZONTAL APPLICATIONS

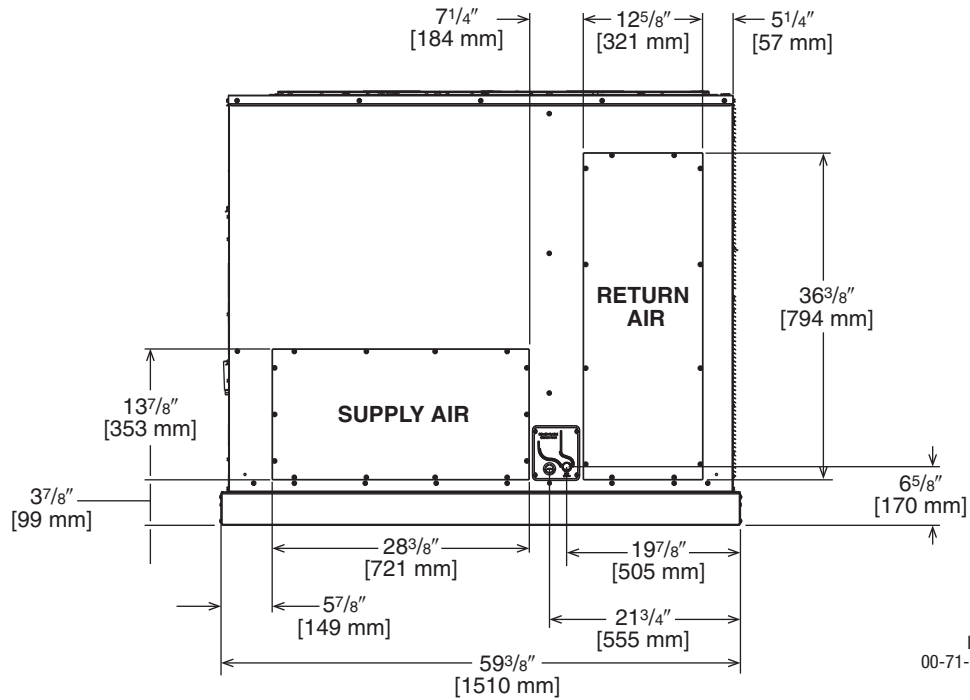


Illustration
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SUPPLY AND RETURN DIMENSIONS FOR DOWNFLOW APPLICATIONS (VIEW FROM BOTTOM UP)

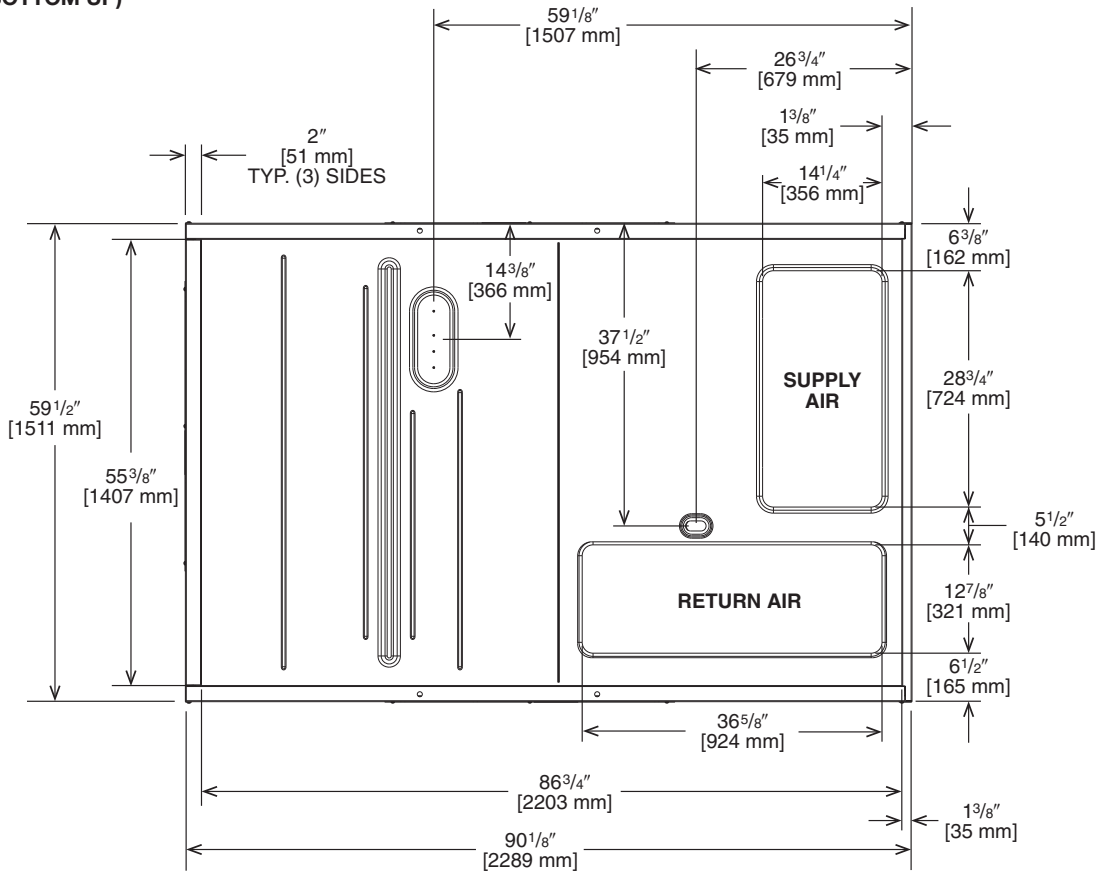


Illustration
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[] Designates Metric Conversions

WEIGHTS

Capacity Tons [kW]	Corner Weights by Percentage			
	A	B	C	D
7.5-12.5 [21.1-44.0]	26%	34%	17%	23%

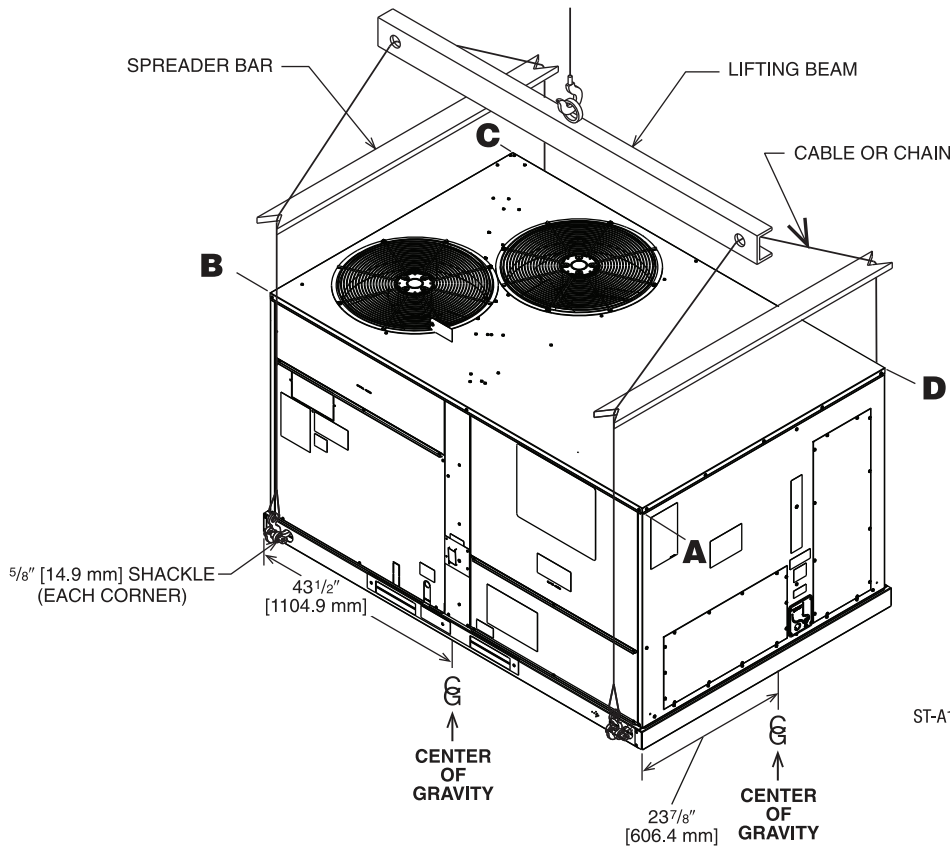


Illustration
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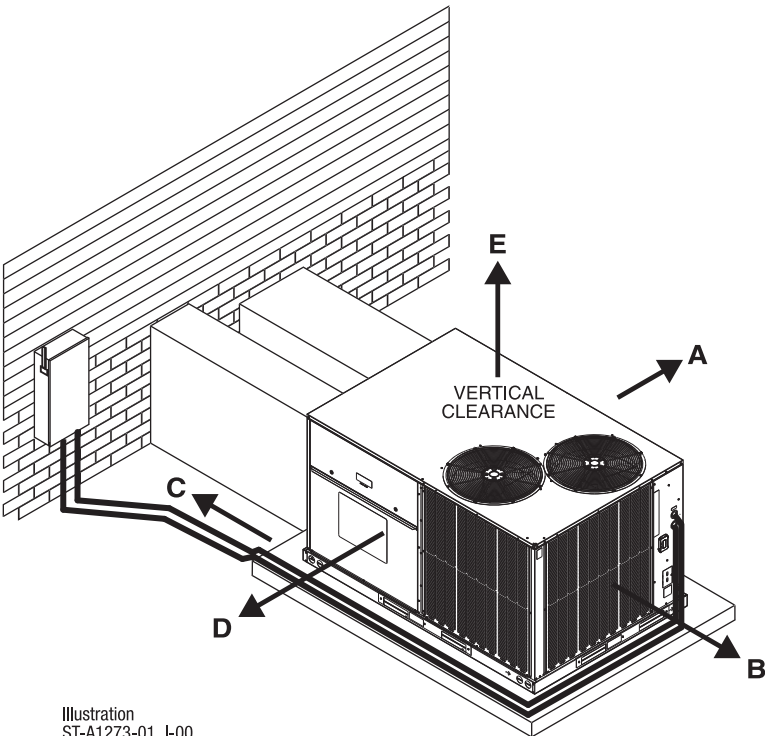


Illustration
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CLEARANCES

The following minimum clearances must be observed for proper unit performance and serviceability.

RECOMMENDED CLEARANCE In. [mm]	LOCATION
48 [1219]	A - FRONT
24 [609]	B - CONDENSER END
48 [1219] ①	C - DUCT END
24 [609] ②	D - FILTER SIDE
60 [1524]	E - ABOVE

① 18" [457 mm] MINIMUM IF DRAINPAN WILL NOT BE REMOVED.

② 48" [1219 mm] MINIMUM IF ECONOMIZER IS INSTALLED.

FIELD INSTALLED ACCESSORY EQUIPMENT

Accessory	Model Number	Shipping Weight Lbs. [kg]	Installed Weight Lbs. [kg]	Factory Installation Available?
Economizers				
Non-DDC Economizer with Single Enthalpy (Downflow) <i>MicroMetl Economizer with Siemens Controls</i>	RXRD-11MDDAM3	86 [39.0]	57 [25.9]	Yes
Non-DDC Economizer with Single Enthalpy (Downflow) <i>Ruskin Rooftop Systems Economizer with RRS Basic Controller</i>	RXRD-41MDDAM3	86 [39.0]	57 [25.9]	Yes
Non-DDC Economizer with Single Enthalpy (Downflow) <i>Ruskin Rooftop Systems Economizer with Siemens Controller</i>	RXRD-51MDDAM3	86 [39.0]	57 [25.9]	Yes
Non-DDC Economizer with Single Enthalpy (Horizontal) <i>MicroMetl Economizer with Siemens Controls</i>	RXRD-11MDHAM3	84 [38.1]	55 [24.9]	No
Non-DDC Economizer with Single Enthalpy (Horizontal) <i>Ruskin Rooftop Systems Economizer with RRS Basic Controller</i>	RXRD-41MDHAM3	84 [38.1]	55 [24.9]	No
Non-DDC Economizer with Single Enthalpy (Horizontal) <i>Ruskin Rooftop Systems Economizer with Siemens Controller</i>	RXRD-51MDHAM3	84 [38.1]	55 [24.9]	No
Non-DDC Economizer with No Controls (Downflow) <i>MicroMetl Economizer, Belimo Actuator</i>	RXRD-31MDDAM3	86 [39.0]	57 [25.9]	No
DDC Economizer with Single Enthalpy (Downflow) <i>MicroMetl Economizer with Honeywell Controller</i>	RXRD-01MDDBM3	86 [39.0]	57 [25.9]	Yes
DDC Economizer with Single Enthalpy (Horizontal) <i>MicroMetl Economizer with Honeywell Controller</i>	RXRD-01MDHBM3	84 [38.1]	55 [24.9]	No
Economizer Universal DDC Interface Kit	RXRX-DDC01	5 [2.7]	3.5 [1.6]	Yes

Accessory	Model Number	Shipping Weight Lbs. [kg]	Installed Weight Lbs. [kg]	Factory Installation Available?
Comfort Alert ¹ (3 Phase) DDC	RXRX-AZ01	3 [1.5]	2 [0.9]	Yes
Comfort Alert ¹ (3 Phase) Non-DDC	RXRX-AZ02	3 [1.5]	2 [0.9]	Yes
Communication Card, BACnet	RXRX-AY01	1 [0.5]	1 [0.5]	No
Communication Card, LonWorks	RXRX-AY02	1 [0.5]	1 [0.5]	No
Concentric Adapter 7.5/8.5 Ton Drop	RXMC-DD01	40 [18.1]	34 [15.4]	No
Concentric Adapter 10 Ton Drop	RXMC-DD02	75 [34.0]	65 [29.5]	No
Concentric Adapter 12.5 Ton Drop	RXMC-DD03	75 [34.0]	65 [29.5]	No
Concentric Diffuser 7.5/8.5 Ton Drop	RXRN-AED2000	35 [15.9]	30 [13.6]	No
Concentric Diffuser 7.5/8.5 Ton Flush	RXRN-AEF2000	30 [13.6]	25 [11.3]	No
Concentric Diffuser 10.0 Ton Drop	RXRN-AED3415	170 [77.1]	160 [72.6]	No
Concentric Diffuser 10.0 Ton Flush	RXRN-AEF3415	140 [113.4]	130 [59.0]	No
Concentric Diffuser 12.5 Ton Drop	RXRN-AED3618	190 [86.2]	180 [81.6]	No
Concentric Diffuser 12.5 Ton Flush	RXRN-AEF3618	180 [81.6]	170 [77.1]	No
Convenience Outlet, Unwired	RXRX-BN01	2 [1.0]	1.5 [.7]	Yes
Dual Enthalpy Kit (for Honeywell JADE™)	RXRX-BV01	1 [.5]	1 [.5]	No
Dual Enthalpy Kit DDC (for Honeywell DDC)	RXRX-BV02	1 [.5]	1 [.5]	No
Dual Enthalpy, Temperature and Humidity Sensor (for Ruskin Basic Controller)	PD955977	1 [0.5]	1 [0.5]	No
Dual Enthalpy, Temperature and Humidity Sensor (for Siemens Controller)	PD555460	1 [0.5]	1 [0.5]	No

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FIELD INSTALLED ACCESSORY EQUIPMENT (CONTINUED)

Accessory	Model Number	Shipping Weight Lbs. kg]	Installed Weight Lbs. kg]	Factory Installation Available?
Electric Heater Kits	RXJJ-DD10CP	30 [13.6]	27.5 [12.5]	Yes
	RXJJ-DD15CP	32 [14.5]	29.5 [13.4]	Yes
	RXJJ-DD20CP	34 [15.4]	31.5 [14.3]	Yes
	RXJJ-DD30CP	37 [16.8]	34.5 [15.6]	Yes
	RXJJ-DD40CP	40 [18.1]	37.5 [17.0]	Yes
	RXJJ-DD10DNV	30 [13.6]	27.5 [12.5]	Yes
	RXJJ-DD15DNV	32 [14.5]	29.5 [13.4]	Yes
	RXJJ-DD20DNV	34 [15.4]	31.5 [14.3]	Yes
	RXJJ-DD30DNV	37 [16.8]	34.5 [15.6]	Yes
	RXJJ-DD40DNV	40 [18.1]	37.5 [17.0]	Yes
	RXJJ-DD10Y	30 [13.6]	27.5 [12.5]	No
	RXJJ-DD15Y	32 [14.5]	29.5 [13.4]	No
	RXJJ-DD20Y	34 [15.4]	31.5 [14.3]	No
	RXJJ-DD30Y	37 [16.8]	34.5 [15.6]	No
	RXJJ-DD40Y	40 [18.1]	37.5 [17.0]	No
Freeze Stat Kit	RXRX-AM01	2 [1.0]	1.5 [.7]	Yes
Fresh Air Damper, Manual	RXRF-ADA1	15 [6.8]	12 [5.4]	No
Fresh Air Damper, Motorized	RXRF-ADB1	38 [17.2]	31 [14.06]	No
Fresh Air Damper, Motorized (DDC)	RXRF-ADC1	38 [17.2]	31 [14.06]	No
Low-Ambient Control Kit	RXRZ-A04	4 [1.8]	3 [1.4]	Yes
MERV 8 Filter 7.5 & 8.5 Ton	RXMF-M08A22020	2 [0.9]	1 [0.45]	No
MERV 8 Filter 10 & 12.5 Ton	RXMF-M08A22520	2 [0.9]	1 [0.45]	No
MERV 13 Filter 7.5 & 8.5 Ton	RXMF-M13A22020	2 [0.9]	1 [0.45]	No
MERV 13 Filter 10 & 12.5 Ton	RXMF-M13A22520	2 [0.9]	1 [0.45]	No
Outdoor Coil Louver Kit - RACD 7.5 & 8.5 Ton	RXRX-ADD04A	52 [23.6]	47 [21.3]	Yes
Outdoor Coil Louver Kit - RACD 10 & 12.5 Ton	RXRX-ADD04B	43 [19.5]	39 [17.7]	Yes
Power Exhaust (230V) Kit, Convertible (MicroMetl)	RXRX-CDF01C	104 [47.2]	94 [42.6]	No
Power Exhaust (460V) Kit, Convertible (MicroMetl)	RXRX-CDF01D	104 [47.2]	94 [42.6]	No
Power Exhaust (230V) Kit for Downflow Economizer (RRS)	RXRX-RDF01C	104 [47.2]	94 [42.6]	No
Power Exhaust (460V) Kit for Downflow Economizer (RRS)	RXRX-RDF01D	104 [47.2]	94 [42.6]	No
Power Exhaust (575V) Kit for Downflow Economizer (RRS)	RXRX-RDF01Y	104 [47.2]	94 [42.6]	No
Power Exhaust (230V) Kit for Horizontal Economizer (RRS)	RXRX-RDF03C	104 [47.2]	94 [42.6]	No
Power Exhaust (460V) Kit for Horizontal Economizer (RRS)	RXRX-RDF03D	104 [47.2]	94 [42.6]	No
Power Exhaust (575V) Kit for Horizontal Economizer (RRS)	RXRX-RDF03Y	104 [47.2]	94 [42.6]	No
Roofcurb, 14"	RXKG-DDD14	109 [49.4]	104 [47.2]	No
Roofcurb, 14" Welded	RXKG-SD14	109 [49.4]	105 [47.6]	No
Roofcurb, 24"	RXKG-DDD24	145 [65.8]	140 [63.5]	No
Roofcurb, 24" Welded	RXKG-SD24	145 [65.8]	142 [64.4]	No
Roofcurb Adapter ²	RXRX-DDCAE	235 [106.6]	215 [97.5]	No
Sensor, Carbon Dioxide (Wall Mount)	RXRX-AR02	3 [1.4]	2 [1.0]	No
Sensor, Room Humidity	RHC-ZNS4	1 [0.5]	1 [0.5]	No
Sensor, Room Temperature and Relative Humidity	RHC-ZNS5	1 [0.5]	1 [0.5]	No
Single Point Wiring Kit	RXJX-AC0605	23 [10.4]	25 [11.3]	No
	RXJX-AC0805	24 [10.9]	26 [11.8]	No
	RXJX-AD0605	25 [11.3]	27 [12.2]	No
	RXJX-AC0909	26 [11.8]	28 [12.7]	No
	RXJX-AD0609	25 [11.3]	27 [12.2]	No
Smoke Detector Kit, Return	RXRX-BS03	5 [2.7]	3.5 [1.6]	No
Smoke Detector Kit, Return/Supply	RXRX-BS04	7 [3.2]	5 [2.7]	No
Unfused Service Disconnect	RXRX-BP01	10 [4.5]	9 [4.1]	Yes

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