

Endeavor® Line Air Handlers





RHMVZ

Motor: Constant CFM

Airflow Stages: Modulating Efficiencies: 18+ SEER2

Expansion Device: Electronic Expansion Valve (EEV)









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Features and Benefits

- Constant CFM Motor: Truly variable speed technology allows for ultimate humidity control, quieter sound levels and contributes to year-round energy savings
- Quietest Operation1: Provided by Modulating operation and truly variable speed airflow technology and sturdy cabinet construction with 1.0 inch of foil faced insulation for some of the quietest sound characteristics
- PlusOne® Diagnostics: With the Ruud Contractor & EcoNet® Apps, built-in EcoNet® & Bluetooth² technology makes monitoring, troubleshooting and repairing the product easier than ever before
- Dip Switch Free Installation Commissioning via Bluetooth Technology: Seamless final install step without DIP switch configuration using the Ruud Contractor App.
- EcoNet® Enabled Air Handler:
 - The latest in sensor technology and the EcoNet® monitoring system provides a new level of protection, control and energy savings
 - Allows on-the-go control and receipt of system alerts by the homeowner via the EcoNet® Smart Thermostat and EcoNet® App³

- Aluminum Indoor Coil Design: Are constructed of aluminum fins bonded to internally grooved aluminum tubing and are more corrosion resistant
- Versatile 4-Way Convertible Compact Design: Allows for upflow, downflow, horizontal left and horizontal right applications, even in the smallest of spaces
- Rugged Steel, Compact Cabinet Construction: Designed for added strength and versatility
- Field-installed Auxiliary Heater Kits: Provide exact heat for indoor comfort and include circuit breakers which meet UL and cUL requirements for service disconnect
- Less than 2% Cabinet Air Leakage at 1-inch H₂O: When tested in accordance with ASHRAE Standard 193

¹Based on manufacturer's air handler offering, and the product's airflow stages, motor type and cabinet insulation. Sound levels are also dependent on air handler location and installation. ²The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Rheem® is under license. Other trademarks and trade names are those of their respective owners. ³WIFI broadband internet connection required. Download the EcoNet® App from the App Store® or Google Play® to set up your EcoNet® Smart Thermostat. Receipt of notifications depend on home WIFI set up. Amazon, Alexa and all related logos are trademarked of Amazon.com, Inc. or its affiliates.

Air Handlers

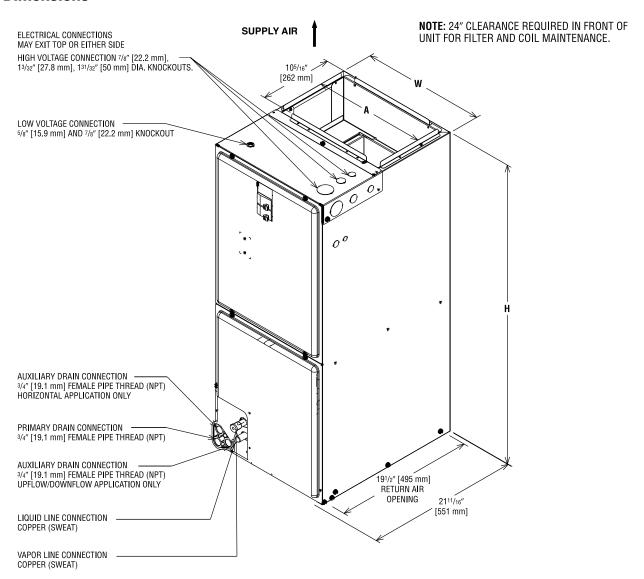
<u>R</u>	<u>H</u>	<u>M</u>	<u>v</u>	<u>z</u>	<u>24</u>	<u>17</u>	<u>s</u>	Ē	<u>A</u>	<u>c</u>	<u>N</u>	ī
Brand	Н	Stages Of Airflow	Motor Type	Refrigerant	Capacity	Width	Efficiency	Metering	Major Series	Controls	Coil Series	Voltage
R - Ruud	H - Multipoise Air Handler	M - Modulating	V - Constant CFM	Z - R-410A	24 - 24,000 [7.03 kW] 60 - 60,000 [17.58 kW]	17 - 17.5" 21 - 21" 24 - 24.5"	S - Standard M - Mid H - High	E - EEV	A - 1st Design	C - Communicating	A - A Coil N - N Coil	J - 208-240/1/60

[] Designates Metric Conversions

Available Models
RHMVZ2417SEACNJ
RHMVZ2421HEACNJ
RHMVZ2421MEACNJ
RHMVZ2421HEACAJ
RHMVZ6021SEACAJ
RHMVZ6024SEACNJ

	Standard Equipment
	ompact unit design - all standard heat air handler models are only 2-1/2 to 57 inches [1079 to 1448 mm] high
A	ttractive pre-painted cabinet exterior
R	ugged wall steel cabinet construction
1.	0" foil faced insulation for excellent thermal and sound performance
F	our leg blower motor mount
В	lower housing with controls, motor and blower.
S	lide-out blower design for service & maintenance convenience
Tı	raditional open wire element design for heat applications
	eld convertible for vertical, downflow, horizontal left hand or right hand r supply
	ndoor coil desing provideds low air side pressure drop, high erformance and compact size
	oils constructed of aluminum fins bonded to internally grooved uminum tubing
С	oils are tested at the factory with an extensive refrigerant leak check
С	oils have copper sweat refrigerant connections
С	oils utilize chatleff metering device connections
	lolded poymer corrosion resistant condensate drain pan on all door coils
S	upply duct flanges
	rovisions for field electrical, connections available form either side of op of cabinet
С	onnection point for high and low voltage wiring
С	oncentric knockouts are provided for power connection

Unit Dimensions



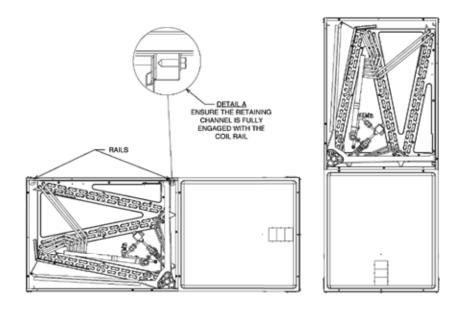
Return Air Opening Dimensions

Model Cabinet Size	Return Air Opening Width (Inches)	Return Air Opening Depth/Length (Inches)
17	15 ⁷ /8	19 ³ / ₄
21	19 3/8	19 ³ / ₄
24	22 7/8	19 3/4

Unit Dimensions & Weights

Model Size	0 . (1) 7 7 7 1 1 1		Unit Width	Unit Height	Supply Duct	Unit Weight/ Shipping Weight	
RHMVZ	Liquid	Vapor	"W" In. [mm]	"H" In. [mm]	"A" In. [mm]	(Lbs.) [kg]	
2417SEACN	3/8 [9.53]	³ /4 [19.05]	17 ¹ /2 [445]	42 ¹ / ₂ [1080]	16 [406]	91/105 [41/48]	
2421MEACN	3/8 [9.53]	3/4 [19.05]	21 [533]	42 ¹ / ₂ [1080]	191/2 [495]	103/118 [47/54]	
2421HEACN	3/8 [9.53]	⁷ /8 [22.23]	21 [533]	50 ¹ / ₂ [1282]	19 ¹ / ₂ [495]	123/139 [56/63]	
2421HEACA	3/8 [9.53]	⁷ /8 [22.23]	21 [533]	57 [1448]	19 ¹ / ₂ [495]	140/152 [64/69]	
6021SEACA	3/8 [9.53]	7/8 [22.23]	21 [533]	57 [1448]	19 ¹ / ₂ [495]	140/152 [64/69]	
6024SEACN	3/8 [9.53]	7/8 [22.23]	241/2 [622]	551/2 [1410]	23 [584]	159/176 [72/80]	

FIGURE 6 VERTICAL DOWNFLOW & HORIZONTAL RIGHT APPLICATION



FRESURE
TOP AR STOP

HORIZONTAL ADAPTER

VAPOR LINE
CONNECTION

PRESSURE
THAN BOUCER

ADALLARY
CONNECTION

DIVAN

DIVAN

CONNECTION

DIVAN

CONNECTION

DIVAN

DIVAN

TOP AR STOP

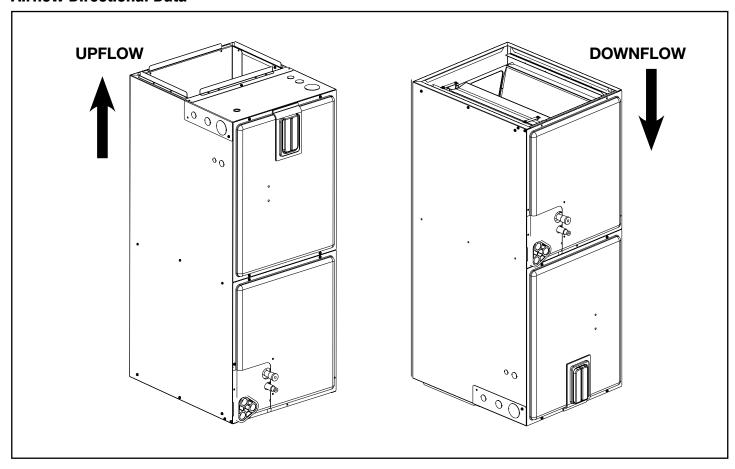
FRESSURE
THAN BOUCER

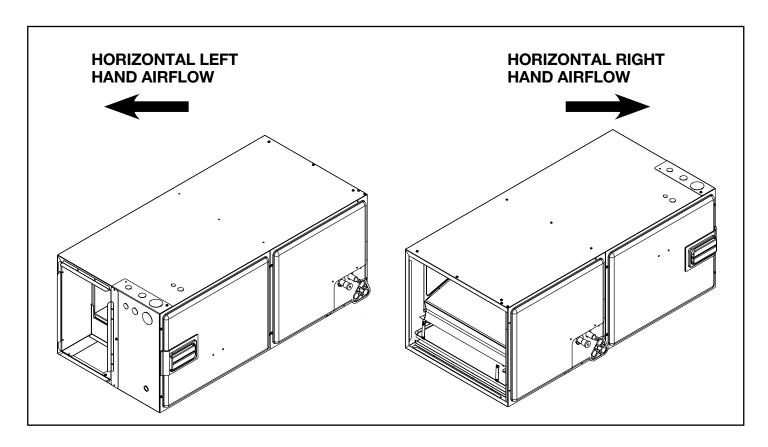
2¹³/₁₆"→ [71 mm]

[133 mm] — 5³/8"— [136 mm]

[] Designates Metric Conversions

Airflow Directional Data





Airflow Performance

Airflow performance data is based on cooling performance with a coil and no filter in place. Select performance table for appropriate unit size, voltage and number of electric heaters to be used. Make sure external static applied to unit allows operation within the minimum and maximum limits shown in

table below for both cooling and electric heat operation. For optimum blower performance, operate the unit in the .3 [8 mm] to .7 inches [18 mm] W.C. external static range. Units with coils should be applied with a minimum of .1 inch [3 mm] W.C. external static range.

Airflow Operating Limits

	Rated Airflow for RHMVZ Air-Handlers + RA18 Condensing Units & RP18 Heat Pumps								
RHMVZ Air-Flow (EcoNet®)									
Air Handler Model	Outdoor Model	Cooling Mo	ode CFM [L/s]	Heating Mo	de CFM [L/s]				
		Minimum	Maximum	Minimum	Maximum				
RHMVZ2417SEACN	RA18AZ24	310 [146]	840 [396]	_	_				
RHMVZ2421MEACN	RA18AZ24	310 [146]	840 [396]	_	_				
RHMVZ2421HEACN	RA18AZ24	310 [146]	840 [396]	_	_				
RHMVZ2421HEACA	RP18AZ24	500 [236]	800 [378]	600 [283]	800 [378]				
	RA18AZ36	580 [274]	1210 [571]	_	_				
	RA18AZ48	475 [224]	1565 [739]	_	_				
DUMN/70004 0F 4 0 4	RA18AZ60	516 [244]	1725 [814]	_	_				
RHMVZ6021SEACA	RP18AZ36	516 [244]	1200 [566]	960 [453]	1300 [614]				
	RP18AZ48	550 [260]	1600 [755]	950 [448]	1500 [708]				
	RP18AZ60	1100 [519]	1700 [802]	1100 [519]	1800 [850]				
	RA18AZ36	500 [236]	1125 [531]	_	_				
DUMN/7COOACEACN	RA18AZ48	600 [283]	1500 [708]	_	_				
RHMVZ6024SEACN	RA18AZ60	600 [283]	1700 [802]	_	_				
	RP18AZ60	600 [283]	1700 [802]	1100 [519]	1800 [850]				

^[] Designates Metric Conversions

Electrical Data – Blower Motor Only – No Electric Heat RHMVZ

Model RHMVZ	Voltage	Phase*	Hertz	HP [W]	RPM	Motor Amps.	Minimum Circuit Ampacity	Maximum Overcurrent Protection
2417SEACN		1		1/3		2.8	4	15
2421MEACN		1		1/3		2.7	4	15
2421HEACN	208/240	1	60	1/2	300-1300	3.5	5	15
2421HEACA	200/240	1	00	3/4	300-1300	5.7	8	15
6021SEACA		1		3/4		5.7	8	15
6024SEACN		1		3/4		5.2	7	15

Electrical Data – With Electric Heat RHMVZ

Air Handler Model	Heater Model Number	Heater kW (208/240V)	Ph/Hz	No. Elements - kW per	Type Supply Circuit Single Circuit Multiple Circuit	Heater Circuit Amps	Tested Blower Motor Amps	Minimum Circuit Ampacity	Maximum Overcurrent Protection
	RXBH-1724?03J-B	2.3/3.0	1/60	1-3.0	SINGLE	11.1/12.5	2.8	18/20	20/20
	RXBH-1724?05J-B	3.6/4.8	1/60	1-4.8	SINGLE	17.4/20	2.8	26/29	30/30
	RXBH-1724?07J-B	5.4/7.2	1/60	2-3.6	SINGLE	26/30	2.8	36/41	40/45
RHMVZ2417SEACNJ	RXBH-1724?10J-B	7.2/9.6	1/60	2-4.8	SINGLE	34.7/40	2.8	47/54	50/60
		9.4/12.5	1/60	3-4.17	SINGLE	45.2/52.1	2.8	60/69	60/70
	RXBH-1724A13J-B	3.1/4.2	1/60	1-4.17	MULTIPLE CKT 1	15/17.5	2.8	23/26	25/30
		6.3/8.3	1/60	2-4.17	MULTIPLE CKT 2	30.3/34.6	0	38/44	40/45
	RXBH-1724?03J-B	2.3/3.0	1/60	1-3.0	SINGLE	11.1/12.5	2.7	18/19	20/20
	RXBH-1724?05J-B	3.6/4.8	1/60	1-4.8	SINGLE	17.4/20	2.7	26/29	30/30
	RXBH-1724?07J-B	5.4/7.2	1/60	2-3.6	SINGLE	26/30	2.7	36/41	40/45
RHMVZ2421MEACNJ	RXBH-1724?10J-B	7.2/9.6	1/60	2-4.8	SINGLE	34.7/40	2.7	47/54	50/60
	RXBH-1724A13J-B	9.4/12.5	1/60	3-4.17	SINGLE	45.2/52.1	2.7	60/69	60/70
		3.1/4.2	1/60	1-4.17	MULTIPLE CKT 1	15/17.5	2.7	23/26	25/30
		6.3/8.3	1/60	2-4.17	MULTIPLE CKT 2	30.3/34.6	0	38/44	40/45
	RXBH-1724?03J-B	2.3/3.0	1/60	1-3.0	SINGLE	11.1/12.5	3.5	19/20	20/20
	RXBH-1724?05J-B	3.6/4.8	1/60	1-4.8	SINGLE	17.4/20	3.5	27/30	30/30
	RXBH-1724?07J-B	5.4/7.2	1/60	2-3.6	SINGLE	26/30	3.5	37/42	40/45
RHMVZ2421HEACNJ	RXBH-1724?10J-B	7.2/9.6	1/60	2-4.8	SINGLE	34.7/40	3.5	48/55	50/60
		9.4/12.5	1/60	3-4.17	SINGLE	45.2/52.1	3.5	61/70	70/70
	RXBH-1724A13J-B	3.1/4.2	1/60	1-4.17	MULTIPLE CKT 1	15/17.5	3.5	24/27	25/30
		6.3/8.3	1/60	2-4.17	MULTIPLE CKT 2	30.3/34.6	0	38/44	40/45
	RXBH-1724?03J-B	2.3/3.0	1/60	1-3.0	SINGLE	11.1/12.5	5.7	21/23	25/25
	RXBH-1724?05J-B	3.6/4.8	1/60	1-4.8	SINGLE	17.4/20	5.7	29/33	30/35
	RXBH-1724?07J-B	5.4/7.2	1/60	2-3.6	SINGLE	26/30	5.7	40/45	40/45
RHMVZ2421HEACAJ	RXBH-1724?10J-B	7.2/9.6	1/60	2-4.8	SINGLE	34.7/40	5.7	51/58	60/60
		9.4/12.5	1/60	3-4.17	SINGLE	45.2/52.1	5.7	64/73	70/80
	RXBH-1724A13J-B	3.1/4.2	1/60	1-4.17	MULTIPLE CKT 1	15/17.5	5.7	26/29	30/30
		6.3/8.3	1/60	2-4.17	MULTIPLE CKT 2	30.3/34.6	0	38/44	40/45

^{? =} A/B/C Heater Connection Types

A = Breaker

 $[\]mathsf{B} = \mathsf{Terminal}\;\mathsf{Block}$

 $C = Pullout \ Disconnect$

Electrical Data – With Electric Heat RHMVZ (Con't.)

Air Handler Model	Heater Model Number	Heater kW (208/240V)	Ph/Hz	No. Elements - kW per	Type Supply Circuit Single Circuit Multiple Circuit	Heater Circuit Amps	Tested Blower Motor Amps	Minimum Circuit Ampacity	Maximum Overcurren Protection
	RXBH-1724?03J-B	2.3/3.0	1/60	1-3.0	SINGLE	11.1/12.5	5.7	21/23	25/25
	RXBH-1724?05J-B	3.6/4.8	1/60	1-4.8	SINGLE	17.4/20	5.7	29/33	30/35
	RXBH-1724?07J-B	5.4/7.2	1/60	2-3.6	SINGLE	26/30	5.7	40/45	40/45
	RXBH-1724?10J-B	7.2/9.6	1/60	2-4.8	SINGLE	34.7/40	5.7	51/58	60/60
		9.4/12.5	1/60	3-4.17	SINGLE	45.2/52.1	5.7	64/73	70/80
	RXBH-1724A13J-B	3.1/4.2	1/60	1-4.17	MULTIPLE CKT 1	15/17.5	5.7	26/29	30/30
		6.3/8.3	1/60	2-4.17	MULTIPLE CKT 2	30.3/34.6	0	38/44	40/45
	RXBH-1724A15J-B	10.8/14.4	1/60	3-4.8	SINGLE	52/60	5.7	73/83	80/90
	DVDII 4704445 I D	3.6/4.8	1/60	1-4.8	MULTIPLE CKT 1	17.4/20	5.7	29/33	30/35
	RXBH-1724A15J-B	7.2/9.6	1/60	2-4.8	MULTIPLE CKT 2	34.7/40	0	44/50	45/50
	RXBH-1724A18J-B	12.8/17.0	1/60	3-5.68	SINGLE	61.6/70.9	5.7	85/96	90/100
		4.3/5.7	1/60	1-5.68	MULTIPLE CKT 1	20.7/23.8	5.7	33/37	35/40
RHMVZ6021SEACAJ	RXBJ-1724A18J-B	8.5/11.3	1/60	2-5.68	MULTIPLE CKT 2	40.9/47.1	0	52/59	60/60
	RXBH-24A20J-B	14.4/19.2	1/60	4-4.8	SINGLE	69.3/80	5.7	94/108	100/110
		7.2/9.6	1/60	2-4.8	MULTIPLE CKT 1	34.7/40	5.7	51/58	60/60
	RXBH-1724A20J-B	7.2/9.6	1/60	2-4.8	MULTIPLE CKT 2	34.7/40	0	44/50	45/50
		18.0/24.0	1/60	6-4.0	SINGLE	86.6/100	5.7	116/133	125/150
		6.0/8.0	1/60	2-4.0	MULTIPLE CKT 1	28.9/33.4	5.7	44/49	45/50
	RXBH-24A25J-B	6.0/8.0	1/60	2-4.0	MULTIPLE CKT 2	28.9/33.4	0	37/42	40/45
		6.0/8.0	1/60	2-4.0	MULTIPLE CKT 3	28.9/33.4	0	37/42	40/45
	RXBH-24A30J-B	21.6/28.8	1/60	6-4.8	SINGLE	103.9/120	5.7	137/158	150/175
	TIABIT 24A000 B	7.2/9.6	1/60	2-4.8	MULTIPLE CKT 1	34.7/40	5.7	51/58	60/60
	RXBH-1724A30J-B	7.2/9.6	1/60	2-4.8	MULTIPLE CKT 2	34.7/40	0	44/50	45/50
		7.2/9.6	1/60	2-4.8	MULTIPLE CKT 3	34.7/40	0	44/50	45/50
	RXBH-1724?03J-B	2.3/3.0	1/60	1-3.0	SINGLE	11.1/12.5	5.2	21/23	25/25
	RXBH-1724?05J-B	3.6/4.8	1/60	1-4.8	SINGLE	17.4/20	5.2	29/32	30/35
	RXBH-1724?03J-B	5.4/7.2	1/60	2-3.6	SINGLE	26/30	5.2	39/44	40/45
	RXBH-1724?10J-B	7.2/9.6	1/60	2-4.8	SINGLE	34.7/40 45.2/52.1	5.2	50/57	50/60
	RXBH-1724A13J-B	9.4/12.5	1/60	3-4.17	SINGLE		5.2	63/72	70/80
	RXBH-1724A13J-B	3.1/4.2	1/60	1-4.17	MULTIPLE CKT 1	15/17.5	5.2	26/29	30/30
	DVDII 4704445 I D	6.3/8.3	1/60	2-4.17	MULTIPLE CKT 2	30.3/34.6	0	38/44	40/45
	RXBH-1724A15J-B	10.8/14.4	1/60	3-4.8	SINGLE	52/60	5.2	72/82	80/90
	RXBH-1724A15J-B	3.6/4.8	1/60	1-4.8	MULTIPLE CKT 1	17.4/20	5.2	29/32	30/35
	D)(D)(470 444 6 1 D	7.2/9.6	1/60	2-4.8	MULTIPLE CKT 2	34.7/40	0	44/50	45/50
	RXBH-1724A18J-B	12.8/17.0	1/60	3-5.68	SINGLE	61.6/70.9	5.2	84/96	90/100
RHMVZ6024SEACNJ	RXBJ-1724A18J-B	4.3/5.7	1/60	1-5.68	MULTIPLE CKT 1	20.7/23.8	5.2	33/37	35/40
		8.5/11.3	1/60	2-5.68	MULTIPLE CKT 2	40.9/47.1	0	52/59	60/60
	RXBH-24A20J-B	14.4/19.2	1/60	4-4.8	SINGLE	69.3/80	5.2	94/107	100/110
	RXBH-1724A20J-B	7.2/9.6	1/60	2-4.8	MULTIPLE CKT 1	34.7/40	5.2	50/57	50/60
		7.2/9.6	1/60	2-4.8	MULTIPLE CKT 2	34.7/40	0	44/50	45/50
		18.0/24.0	1/60	6-4.0	SINGLE	86.6/100	5.2	115/132	125/150
	RXBH-24A25J-B	6.0/8.0	1/60	2-4.0	MULTIPLE CKT 1	28.9/33.4	5.2	43/49	45/50
	00 2	6.0/8.0	1/60	2-4.0	MULTIPLE CKT 2	28.9/33.4	0	37/42	40/45
		6.0/8.0	1/60	2-4.0	MULTIPLE CKT 3	28.9/33.4	0	37/42	40/45
	RXBH-24A30J-B	21.6/28.8	1/60	6-4.8	SINGLE	103.9/120	5.2	137/157	150/175
		7.2/9.6	1/60	2-4.8	MULTIPLE CKT 1	34.7/40	5.2	50/57	50/60
	RXBH-1724A30J-B	7.2/9.6	1/60	2-4.8	MULTIPLE CKT 2	34.7/40	0	44/50	45/50
		7.2/9.6	1/60	2-4.8	MULTIPLE CKT 3	34.7/40	0	44/50	45/50

^{? =} A/B/C Heater Connection Types A = Breaker

 $B = Terminal \; Block$

 $C = Pullout \ Disconnect$

Electrical Wiring

Power Wiring

- Field wiring must comply with the National Electrical Code (C.E.C. in Canada) and any applicable local ordinance.
- Supply wiring must be 75°C minimum copper conductors only.
- See electrical data for product Ampacity rating and Circuit Protector requirement.

Grounding

- This product must be sufficiently grounded in accordance with National Electrical Code (C.E.C. in Canada) and any applicable local ordinance.
- A grounding lug is provided.

Accessories

Combustible Floor Base RXHB-

Model Cabinet Size	Combustible Floor Base Model Number
17	RXHB-17
21	RXHB-21
24	RXHB-24

- Jumper Bar Kit 3 Ckt. to 1 Ckt. RXBJ-A31 is used to convert single phase multiple three circuit units to a single supply circuit. Kit includes cover and screw for line side terminals.
- Jumper Bar Kit 2 Ckt. to 1 Ckt. RXBJ-A21 is used to convert single phase multiple two circuit units to a single supply circuit. Kit includes cover and screw for line side terminals.
- **Note:** No jumper bar kit is available to convert three phase multiple two circuit units to a single supply circuit.

• Auxiliary Horizontal Overflow Pan Accessory RXBM-

Nominal Cooling Capacity-Tons	Auxiliary Horizontal Overflow Pan Accessory Model Number
2 - 3	RXBM-AC48
4 - 5	RXBM-AC61

Supply and Return Air Sensor Kit RXHT-A02

The RXHT-A02 Thermistor Kit is to be used with the air handler control to monitor the system return and leaving air temperatures. These temperatures can be monitored with the EcoNet communicating thermostat.

• Auxiliary Electric Heater Kits RXBH-

Heater Kits include circuit breakers which meet UL and cUL requirements for service disconnect. See the Electric Heat Electrical Data in this specification sheet for specific Heater Kit Model numbers.

Horizontal Adapter Kit RXHH-

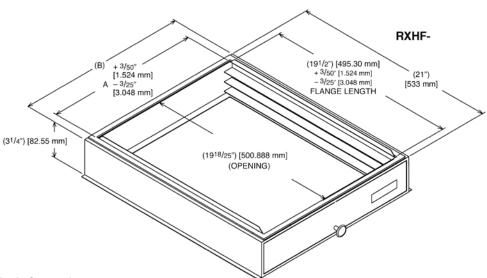
This horizontal adapter kit is used to convert Upflow/Downflow only models to horizontal flow. See the following table to order proper horizontal adapter kit.

Coil Model	Horizontal Adapter Kit Model Number (Single Qty.)	Horizontal Adapter Kit Model Number (10-Pack Qty.)		
2414	RXHH-A01	RXHH-A01 x 10		
2417	RXHH-A02	RXHH-A02 x 10		
2421/3617/3621	RXHH-A03	RXHH-A03 x 10		
4821/4824/6021	RXHH-A06	RXHH-A06 x 10		
6024	RXHH-A05	RXHH-A05 x 10		

External Filter Base RXHF-

Model Cabinet Size	Filter Size In. [mm]	Part Number*	Α	В
17	16 x 20 [406 x 508]	RXHF-17	15.70	17.5
21	20 x 20 [508 x 508]	RXHF-21	19.20	21.0
24	25 x 20 [635 x 508]	RXHF-24	22.70	25.5

^{*}Accommodates 1" or 2" filter



[] Designates Metric Conversions



GENERAL TERMS OF LIMITED WARRANTY*

Ruud will furnish a replacement for any part of this product which fails in normal use and service within the applicable periods stated, in accordance with the terms of the limited warranty.

Parts Ten (10) Years

*For complete details of the Limited and Conditional Warranties, including applicable terms and conditions, contact your local contractor or the Manufacturer for a copy of the product warranty certificate.

Before proceeding with installation, refer to installation instructions packaged with each model, as well as complying with all Federal, State, Provincial, and Local codes, regulations, and practices.

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