RUUD SALES FACT SHEET

FRONT RETURN AIR HANDLERS

RHBL- High Efficiency
featuring New Industry Standard R-410A Refrigerant R-410A

RHAL- High Efficiency
featuring New Industry Standard R-410A Refrigerant R-410A

Features

- Front or Bottom* Return (*Requires RXHK-B01/B02 Kit)
- Flow Check Piston for cooling or heat pump operation
- Wall-hanging brackets
- Built in Filter Rack (Uses Standard Filter Sizes)
- Suitable for R-410A or R-22 Refrigerants (RHAL Only)
- AHRI Certified
- UL Certified
- Molex Plug Connections for field installed heater kits
- Dual Voltage Direct Drive Blower with multi-speed motor
- Thermoplastic Drain Pan with bottom primary and secondary connections
- Optional Decorative Grill for front return applications (RXHK-C01/C02)
- Optional Decorative Wall Grill (RXHK-D01)
- Optional Factory Installed Condensate Float Switch which shuts off the outdoor unit in event the condensate pan becomes clogged

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 period stated, in accordance with the terms of the limited warranty.

Conditional Parts
(Registration Required) . . . . . .Ten (10) Years

Price	Starting at: $

Unit Dimensions			
Model	Unit Width [mm]	Unit Height [mm]	Unit Depth [mm]
RHAL-FR18	21 1/2" [546]	36" [914]	17" [432]
RHAL-FR24	21 1/2" [546]	36" [914]	17" [432]
RHAL-FR30	24" [610]	36" [914]	21" [533]
RHAL-FR36	24" [610]	36" [914]	21" [533]
RHBL-FR24	21 1/2" [546]	36" [914]	17" [432]
RHBL-FR36	24" [610]	36" [914]	21" [533]

Available Models
RHAL-FR18PJ
RHAL-FR24PJ
RHAL-FR30PJ
RHAL-FR36PJ
RHAL-FR36TJ
RHBL-FR24TJ
RHBL-FR36TJ

R	H	B	L	—	FR	24	T	J	N	00	A	000
RUUD	CLASSIFICATION	FRONT RETURN/ WALL MOUNT	REFRIGERANT			CAPACITY	METERING	VOLTAGE	DISCONNECT CONFIGURATION	ELECTRIC HEAT	DESIGN VARIATION	OPTIONS
	H = AIR HANDLER	B = X13 MOTOR – HIGH EFFICIENCY A = PSC MOTOR – STANDARD EFFICIENCY	L = 410A		FR = FRONT RETURN	18 = 18,000 BTU/H [5.30 kW] 24 = 24,000 BTU/H [7.03 kW] 30 = 30,000 BTU/H [8.80 kW] 36 = 36,000 BTU/H [10.6 kW]	T = TXV P = PISTON	J = 208/240/1/60	N = NONE B = BREAKER	00 = NO HEAT 03 = 3 KW 05 = 5 KW 08 = 8 KW 10 = 10 KW		417 = FLOAT SWITCH

[ ] Designates Metric Conversions

Accredited by the RvA
ISO 9001:2008
Certificate Number: 30064

AHRI CERTIFIED™ www.ahridirectory.org Unitary Small AC AHRI Standard 210/240

AHRI CERTIFIED™ www.ahridirectory.org Unitary Small HP AHRI Standard 210/240

c UL US LISTED