



# SALES FACT SHEET



**RHKA- SERIES**  
featuring R-22 Refrigerant  
**RHKL- SERIES**  
featuring Earth-Friendly  
R-410A Refrigerant



## Features

- Includes an energy efficient GE® ECM® Motor, which in most applications, enhances the SEER rating of the outdoor unit. It also slowly ramps its speed up for quiet operation and enhanced customer satisfaction.
- Versatile 4-way convertible design for upflow, downflow, horizontal left and horizontal right applications.
- Nominal airflow up to 1.0" external static pressure.
- Factory-installed high efficiency indoor coil.
- Sturdy cabinet construction with 1.0 inch [25.4 mm] of foil faced insulation for excellent sound and insulating characteristics.
- Field-installed auxiliary electric heater kits provide exact heat for indoor comfort. Kits include circuit breakers which meet U.L. and cUL requirements for service disconnect.
- Dip switch settings for selectable, customized cooling airflow over a wide variety of applications.
- On-demand dehumidification terminal that adjusts airflow to help control humidity for unsurpassed comfort in cooling mode.

## GENERAL TERMS OF LIMITED WARRANTY

Rheem 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.

Indoor Coils leaks caused by factory defects . . . . . Five (5) Years  
Electric Heating Element . . . . . Five (5) Years  
\*Any Other Part . . . . . Five (5) Years

\*For complete details of the limited warranty, including applicable terms & conditions, see your local installer or contact the manufacturer for a copy.

Price	Starting at: \$
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R	H	K	A	—	HM	24	17	J	A
RHEEM	CLASSIFICATION	K = PREMIUM	REFRIGERANT		A/C OR HP	CAPACITY	CABINET	VOLTAGE	DESIGN
	H = AIR HANDLER		A = R-22 L = R-410A		MULTI- POSITION (VERTICAL UPFLOW/ HORIZONTAL LEFT IS THE FACTORY CONFIGURATION)	24 = 18,000/24,000 BTU/HR [5.27/7.03 kW] 36 = 30,000/36,000 BTU/HR [6.79/10.55 kW] 48 = 42,000/48,000 BTU/HR [12.31/14.07 kW] 60 = 60,000 BTU/HR [17.58 kW]	17 = 17.5" [431.8 mm] (800-1200 CFM) 21 = 21" [533.4 mm] (1400-1600 CFM) 24 = 24.5" [609.6 mm] (1600-1800 CFM)	J = 208/240/1/60	A = 1ST DESIGN



"CERTIFIED UNDER THE A.R.I. CERTIFICATION PROGRAM—A.R.I. STANDARDS 210/240-84"