



Package Gas / Electric Rooftop Units

RKNL 13 SEER 3 through 5 Tons with R410A

Model #	Gross Cooling Capacity BTU/h (Kw)	EER / SEER	Heating Input BTU/h (Kw)	Nominal CFM
RKNL-A036CK08	36,800 (10.78)	11.4/13	80,000 (23.44)	1,200/1,200
RKNL-A036CL08	36,800 (10.78)	11.4/13	80,000 (23.44)	1,200/1,200
RKNL-A036DK08	36,800 (10.78)	11.4/13	80,000 (23.44)	1,200/1,200
RKNL-A048CK10E	50,000 (14.65)	11.45/13	100,000 (29.3)	1,600/1,600
RKNL-A048DL08E	50,000 (14.65)	11.45/13	80,000 (23.44)	1,600/1,600
RKNL-A048JK10E	50,000 (14.65)	11.45/13	100,000 (29.3)	1,600/1,600
RKNL-A060CK13E	61,000 (17.87)	11.1/13	135,000 (39.55)	2,000/1,900
RKNL-A060DL10E	61,000 (17.87)	11.1/13	100,000 (29.3)	2,000/1,900
RKNL-A060DL13E	61,000 (17.87)	11.1/13	135,000 (39.55)	2,000/1,900
RKNL-A060JK13E	61,000 (17.87)	11.1/13	135,000 (39.55)	2,000/1,900

Earth-Friendly R410A Refrigerant. Scroll compressor offers maximum reliability, efficiency, and quiet operation. The aluminized steel heat exchanger with its in-shot burners helps to eliminate corrosion. The integrated blower/burner control board with its built-in diagnostic capability allows on-site trouble shooting. To provide superior water management the unit has a one piece top over the indoor section with drip lip, drawn painted base pan, and 1" raised flanges for supply/return air connections. Convertible horizontal and vertical airflow design allows maximum field flexibility and minimizes inventory requirements. A standard full perimeter forkable 14 gauge baserail with lifting holes allows for easier maneuvering and installation. Direct or belt drive options to accommodate a wide range of design conditions as high as 1.5" of external static pressure. Easily removable filter, blower, gas heat, and compressor / control access panels allows for easier service. Number and color coded wiring helps to facilitate service and maintenance. Common cabinet and components allows for installation flexibility and fewer parts to keep in inventory. High and low pressure controls can be field or factory installed. The refrigerant gauge ports are externally mounted for easy service diagnostics. The side and base electric power and gas connection entry helps to minimize roof penetrations. The quick assembly of common roof curbs helps to minimize field labor and maximizes size flexibility. The 100% fully modulating economizers are easy to install, plug-in, slip-in. Due to a quality paint finish the unit has long lasting protection against extreme weather conditions.

ACCESSORIES		
Model Number	Description	Factory Installation Available
RXKG-CAD14	Roofcurb 14"	No
RXKG-CAD24	Roofcurb 24"	No
RXRX-BBCDB21, 22, 23	Roofcurb Adapters	No
RXRD-MECM3	Economizer with Single Enthalpy	Yes
RXRX-AV02	Dual Enthalpy Kit	No
RXRX-AR02	Carbon Dioxide Sensor	No
RXRX-BGF04 (C, D, Y)	Power Exhaust	No
RXRF-FBA1	Manual Fresh Air Damper	No
RXRF-FBB1	Motorized Fresh Air Damper	No
RXMC-CB03	Rectangular to Round 18" Duct Adapter	No

Model Number	Description	Factory Installation Available
RXMC-CB04	Rectangular to Round 20" Duct Adapter	No
RXRN-FA60, 65	Concentric Diffuser 18" Step	No
RXRN-FA70, 75	Concentric Diffuser 18" Flush	No
RXMC-BB01	Rectangular to Round 16" Side	No
RXRX-AAD01B	Louver Kit (3 Sides)	Yes
RXMD-B01	Time Delay	Yes
RXAB-E01	High Pressure	Yes
RXAC-C01	Low Pressure	Yes
RXRZ-B01	Low Ambient Control	Yes
RXGJ-EP84W	LP Conversion Kit for use with White Rodgers Gas Valve	No
RXGJ-EP85H	LP Conversion Kit for use with Honeywell Gas Valve	No

Warranty Information
Heat Exchanger: Factory Standard - Ten (10) Years Stainless Steel - 1 Phase Models (Residential Applications) - Limited Lifetime Stainless Steel - 1 & 3 Phase Models (Commercial Applications) - Twenty (20) Years Compressor - Five (5) Years Any Other Part: 1 Phase Models (Residential Applications) - Five (5) Years 1 & 3 Phase Models (Commercial Applications) - One (1) Year

