



Package Gas / Electric Units

RRNA Super High Efficiency 13 SEER Series 2 through 5 Tons

Model #	Gross Cooling Capacity BTU/h (Kw)	EER / SEER	Heating Input BTU/h (Kw)	Nominal CFM
RRNA-B024JK06E	24,800 (7.27)	11.8/13	60,000 (17.58)	800/800
RRNA-B024JK08E	24,800 (7.27)	11.8/13	80,000 (23.44)	800/800
RRNA-B030JK08E	31,200 (9.14)	11.1/13	80,000 (23.44)	1,000/1,000
RRNA-B036JK06E	37,400 (10.96)	11.7/13	60,000 (17.58)	1,200/1,200
RRNA-B036JK08E	37,400 (10.96)	11.7/13	80,000 (23.44)	1,200/1,200
RRNA-B036JK10E	37,400 (10.96)	11.7/13	100,000 (29.3)	1,200/1,200
RRNA-B042JK08E	42,500 (12.45)	11.5/13	80,000 (23.44)	1,400/1,350
RRNA-B042JK10E	42,500 (12.45)	11.5/13	100,000 (29.3)	1,400/1,350
RRNA-B048JK08E	50,500 (14.8)	11.6/13	80,000 (23.44)	1,600/1,600
RRNA-B048JK10E	50,500 (14.8)	11.6/13	100,000 (29.3)	1,600/1,600
RRNA-C060JK10E	60,000 (17.58)	11.1/13	100,000 (29.3)	2,000/1,850

Copeland scroll compressor for maximum efficiency and quiet operation. Louvered condenser compartment to protect the coil from yard hazards and weather extremes. One piece top with a deep flange to help keep water out of unit. Supply and return air openings feature a one inch tall flange to prevent water migration into the ductwork. Access panels have weep holes and channels to manage water run off. All models have side and down discharge options. Blower section is easily accessible, with slide out blower. System matched coil with low static pressure drop and excellent cooling capacities. Refrigerant connections are conveniently located. Condenser and evaporator coils feature enhanced fins for better heat transfer. Rifled copper tubing for greater efficiency. Easily accessible furnace compartment. Specially designed motor for quiet and reliable operation. The draft inducer motor, in-shot gas burners and manifold efficiently regulate the flow of gas for combustion. Direct spark ignition and remote flame sensor for added reliability and efficiency. Internal trap on the condensate line. Easily accessible control box. Single point wiring makes installation easier. Tubular heat exchanger is more durable and efficient than clamshell heat exchangers.

Accessories	Description
RXSG-AAA08, 14, 24	Roofcurbs
RXRN-BD15	Supply and Return Diffusers
RXRE-CAA30, RXRD-CAM10	Economizers (Downflow Only)
RXRD-CCM10	Economizers (Sideflow Only)
RXRF-FAB1, A1	Fresh Air Damper
RXMC-CA02, 03	Rectangular to Round Transition (Downflow)
RXRY-B01	Filter Kit
RXRZ-A18	Low Ambient Control
RXAB-A02	High Pressure Control
RXAC-A02	Low Pressure Control
RXMC-BA01	Sideflow Rectangular to Round Transition
RXGJ-EP84W, 85H	LP Conversion Kits

Warranty Information

Heat Exchanger:

Factory Standard - Ten (10) Years

Stainless Steel Single and Three Phase Models, Commercial Application - Twenty (20) Years

Stainless Steel Single Phase Models, Residential Application - Limited Lifetime

Condenser Coil and Evaporator Coil leaks due to factory defects - Five (5) Years

Compressor:

Stainless Steel Heat Exchanger Single Phase Models, Residential Application - Ten (10) Years

All Other Models - Five (5) Years

Any Other Part:

Single Phase Models - Five (5) Years

Three Phase Models - One (1) Year

