



RLNN-13 SEER Series

Featuring Industry Standard R-410A Refrigerant Nominal Sizes 3-5 Tons [10.6-17.6 kW]

RLPN- 14 SEER Series

Featuring Industry Standard R-410A Refrigerant Nominal Sizes 3-5 Tons [10.6-17.6 kW]

RLQN-15 SEER Series

Featuring Industry Standard R-410A Refrigerant Nominal Sizes 3-5 Tons [10.6-17.6 kW]

















Accessory Description	Model Application 3 to 5 Ton [10.6 to 17.6 kW]	Accessory Model No. 3 to 5 Ton [10.6 to 17.6 kW]	Factory Installed 3 to 5 Ton [10.6 to 17.6 kW]
Thermostats	RLNN/RLPN/RLQN	See Thermostat Specification Sheet (T11-001)	No
Electric Heater Kits	RLNN/RLPN/RLQN	RXJJ-A06 (J,C,D) RXJJ-A10 (J,C,D) RXJJ-A11 (J,C,D) RXJJ-A12 (J,C,D) RXJJ-A15 (J,C,D) RXJJ-A20 (J,C,D) RXJJ-A21 (J,C,D) RXJJ-A21 (J,C,D) RXJJ-A24 (J,C,D)	See Heater Kit Electric Table
Roofcurb, 14"	RLNN/RLPN/RLQN	RXKG-CAD14	No
Roofcurb, 24"	RLNN/RLPN/RLQN	RXKG-CAD24	No
Roofcurb Adapters	RLNN/RLPN/RLQN	RXRX-BBCDB21 RXRX-BBCDB22 RXRX-BBCDB23	No
Economizer with Single Enthalpy ①	RLNN/RLPN/RLQN	AXRD-01RECAM3	Yes
Economizer with Smoke Detector ①	RLNN/RLPN/RLQN	AXRD-01RECBM3	Yes
Dual Enthalpy Kit	RLNN/RLPN/RLQN	RXRX-AV02	No
CO ₂ Sensor	RLNN/RLPN/RLQN	RXRX-AR02	No
Power Exhaust	RLNN/RLPN/RLQN	AXRX-BGF04 (C, D & Y)	No
Fresh Air Damper Manual	RLNN/RLPN/RLQN	AXRF-FBA1	No
Fresh Air Damper Motorized	RLNN/RLPN/RLQN	AXRF-FBB1	No
Rectangular to Round 18" Duct Adapters for Concentric Diffuser	RLNN/RLPN/RLQN	RXMC-CB03	No
Rectangular to Round 20" Duct Adapters for Concentric Diffuser	RLNN/RLPN/RLQN	RXMC-CB04	No
Concentric Diffuser 18" Step	RLNN/RLPN/RLQN	RXRN-FA60, RXRN-FA65	No
Concentric Diffuser 18" Flush	RLNN/RLPN/RLQN	RXRN-FA70, RXRN-FA75	No
Rectangular to Round 16" Side	RLNN/RLPN/RLQN	RXMC-BB01	No
Louver Kit (2 Sides) 3-Ton	RLNN/RLPN/RLQN	AXRX-AAD02B	Yes
Louver Kit (3 Sides) 4 & 5-Ton	RLNN/RLPN/RLQN	AXRX-AAD01B	Yes
Time Delay	RLNN/RLPN/RLQN	RXMD-B01	Yes
Low Ambient Control to 0°F [-18°C]	RLNN/RLPN/RLQN	RXRZ-A04	Yes
Freeze Stat	RLNN/RLPN/RLQN	RXRX-AM05	Yes

NOTES: ① Economizer is designed for downflow or horizontal applications.

Voltage J = 208-230 VAC-1PH-60HZ C = 208-230 VAC-3PH-60HZ

 $\mathsf{D} = \mathsf{460}\,\mathsf{VAC}\text{-}\mathsf{3PH}\text{-}\mathsf{60HZ}$

[] Designates Metric Conversions