



## ACCESSORY EQUIPMENT

| Accessory Description   | Model Application<br>3 to 5 Ton<br>[10.6 to 17.6 kW] | Accessory Model No.<br>3 to 5 Ton<br>[10.6 to 17.6 kW] | Factory Installed<br>3 to 5 Ton<br>[10.6 to 17.6 kW] |
|---|--|--|--|
| Thermostats   | RKNL/RKPL-C  | See Thermostat Specification Sheet (T11-001)           | No   |
| Roofcurb 14"  | RKNL/RKPL-C  | RXKG-CAD14   | No   |
| Roofcurb 24"  | RKNL/RKPL-C  | RXKG-CAD24   | No   |
| Roofcurb Adapters   | RKNL/RKPL-C  | RXRX-BBCDB21<br>RXRX-BBCDB22<br>RXRX-BBCDB23           | No   |
| Economizer with Single Enthalpy ②                                 | RKNL/RKPL-C  | AXRD-TKCM3   | Yes  |
| Economizer with Smoke Detector ②                                  | RKNL/RKPL-C  | AXRD-UKCM3   | Yes  |
| Non-powered Convenience Outlet                                    | RKNL/RKPL-C  | RXRX-AN02  | Yes  |
| Service disconnect  | RKNL/RKPL-C  | RXRX-AP02  | Yes  |
| Dual Enthalpy Kit   | RKNL/RKPL-C  | RXRX-AV03  | No   |
| CO <sub>2</sub> Sensor Only                                       | RKNL/RKPL-C  | RXRX-AR02  | No   |
| Power Exhaust   | RKNL/RKPL-C  | AXRX-BGF04C, D, Y                                      | No   |
| Fresh Air Damper Manual   | RKNL/RKPL-C  | AXRF-FBA1  | No   |
| Fresh Air Damper Motorized  | RKNL/RKPL-C  | AXRF-FBB1  | No   |
| Rectangular to Round 18"<br>Duct Adapters for Concentric Diffuser | RKNL/RKPL-C  | RXMC-CB03  | No   |
| Rectangular to Round 20"<br>Duct Adapters for Concentric Diffuser | RKNL/RKPL-C  | RXMC-CB04  | No   |
| Concentric Diffuser 18" Step                                      | RKNL/RKPL-C  | RXRN-FA60,<br>RXRN-FA65                                | No   |
| Concentric Diffuser 18" Flush                                     | RKNL/RKPL-C  | RXRN-FA70,<br>RXRN-FA75                                | No   |
| Rectangular to Round 16" Side                                     | RKNL/RKPL-C  | RXMC-BB01  | No   |
| Louver Kit (3 Sides)  | All RKNL/RKPL-C Models                               | AXRX-AAD01B  | Yes  |
| Low Ambient Control to 0°F [-18°C]                                | RKNL/RKPL-C  | RXRZ-A04   | Yes  |
| LP Conversion Kits for use with<br>White Rodgers Gas Valve ①      | RKNL/RKPL-C  | RXGJ-EP84W   | No   |
| LP Conversion Kits for use with<br>Honeywell Gas Valve ①          | RKNL/RKPL-C  | RXGJ-EP85H   | No   |
| Canadian High Altitude Kit<br>(for Natural Gas Only) ①            | RKNL/RKPL-C  | RXRX-AH01  | No   |
| Comfort Alert (1 Per Compressor)                                  | RKNL/RKPL-C  | RXRX-AZ01  | Yes  |
| BACnet Communication Card   | RKNL/RKPL-C  | RXRX-AY01  | No   |
| LonWorks Communication Card                                       | RKNL/RKPL-C  | RXRX-AY02  | No   |

\*Voltage C = 208/230 VAC-3PH-60HZ D = 460 VAC-3PH-60HZ

**NOTES:** ① If a particular unit is to be converted to operate on **LP (propane)** for elevations above 2000 ft. in Canada, the existing Natural Gas to LP Conversion Kits for the subject models already contain the necessary orifices and instructions to de-rate the input for 2000-4500 ft. Canadian applications.

② Economizer is designed for downflow or horizontal applications.

[ ] Designates Metric Conversions

