



Self-Contained Cooling Package Units

RLMB High Efficiency Series 7.5 through 12.5 Tons

| Model # | Gross Cooling Capacity BTU/h (Kw) | EER | Nominal CFM |
|---------------|--------------------------------------|------|-------------|
| RLMB-A090CM00 | 93,000 (27.2) | 10.3 | 3,000/3,200 |
| RLMB-A120CM00 | 126,000 (36.9) | 10.3 | 4,000/4,000 |
| RLMB-A150CM00 | 154,000 (45.1) | 9.7 | 4,900/4,300 |

Twin Copeland Scroll Compressors. Forkable base rails for easy handling. One piece top for excellent water management. Easy access filters. Slide out blower assembly provides easy maintenance. Electric heater kits can be installed on the field or in the factory.

| ACCESSORIES | | |
|--|--|--------------------------------|
| Model Number | Description | Factory Installation Available |
| RXRD-KDCM3 | Economizer with Single Enthalpy | Yes |
| RXRX-AV02 | Dual Enthalpy Kit | No |
| RXRD-LDCM3 | Horizontal Economizer with Single Enthalpy | No |
| RXRX-AR02 | Carbon Dioxide Sensor (Wall Mount) | No |
| RXRX-BFF02 (C, D, Y) | Power Exhaust | No |
| RXRF-HDA1 | Manual Fresh Air Damper (Left Panel Mounted) | No |
| RXRF-FDB1 | Motorized Fresh Air Damper | No |
| RXRX-AT02 | Motor Kit for RXRF-HDA1 | No |
| RXKG-BAE14 | Roofcurb 14" | No |
| RXKG-BAE24 | Roofcurb 24" | No |
| RXRX-CDCE50, RXRX-CFCE54, 56 & RXRX-CGCC12 | Roofcurb Adapters | No |
| RXRN-AA61 | Concentric Diffuser (Step-Down 18x28) | No |
| RXRN-AA66 | Concentric Diffuser (Step-Down 18x32) | No |
| RXRN-AA71 | Concentric Diffuser (Flush 18x28) | No |
| RXRN-AA76 | Concentric Diffuser (Flush 18x32) | No |
| RXMC-CD04 | Downflow Transition (Rectangular to Round) | No |
| RXMC-CE05 | Downflow Transition (Rectangular to Rectangular 18x28) | No |
| RXMC-CF06 | Downflow Transition (Rectangular to Rectangular 18x32) | No |
| RXMD-A04 | Compressor Time Delay Relay Kit | Yes |
| RXRZ-A90 | Low Ambient Control Kit | Yes |
| RXRX-AK01 | High/Low Pressure Switch Kit | Yes |
| RXRX-AM01 | Freeze Stat Kit | Yes |
| RXRX-AAD01C | Outdoor Coil Louver Kit | Yes |

Warranty Information

Compressor - Five (5) Years

Electric Resistance Heater Elements - Five (5) Years

Any Other Part - One (1) Year

