



Model: RQRM

Package Heat Pumps

Mainline[®] RQRM Package Heat Pump is an all-in-one high efficiency heating and cooling solution that keeps all the equipment outside – so you can enjoy quiet comfort inside.

- **Comfort and Savings.** High efficiency 16 SEER cooling and up to 8.5 HSPF heating means you save energy and money.
- **Quality and Durability.** The motor design in the RQPM Package Heat Pump protects from overheating and ensures quiet, dependable operation while the Copeland Scroll™ delivers proven performance.
- **Unique Features.** The galvanized steel cabinet, grille/fan motor mount and full louvered coil offer protection from weather extremes.



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Long Lasting Durability is built into the RQRM Package Heat Pump. The galvanized steel cabinet protects your unit from the elements – plus its slim design occupies less room in your yard and installs with a flush fit against your home. The motor mount helps protect your fan motor against damage from the elements.

Quiet and Dependable Operation is attributed to several design features of the RQRM. Constructed from sturdy 18-gauge G-90 sheet metal, the base rails elevate the bottom of the unit off the ground, protecting from corrosive condensation and providing air circulation around the unit. The combination of the durable cabinet, large outdoor fan, Copeland Scroll™ compressor and elevated base pan all contribute to quiet, dependable operation.

A Protective Barrier against vandalism and weather extremes. Each unit features full louvered protection of the sensitive condenser coil. This protection adds to the longevity of your unit.



- **Cooling Efficiency:**
 - Up to 16 SEER/13 EER
- **Heating Efficiency:**
 - Up to 8.5 HSPF*
- **Compressor:**
 - Single-stage Copeland Scroll™
- **Available Sizes:**
 - 2 - 5 Ton
- **Limited Warranty:****
 - Compressor - 5 Years
 - Parts - 1 year



(All models except for RQRM A036)

Learn More at
HVACMainline.com

*Annual Fuel Utilization Efficiency (AFUE) measures the amount of heat delivered to a home compared to the amount of fuel that is supplied to the unit. Higher AFUE ratings reflect higher efficiency.

**For complete details of the limited warranties, including applicable terms and conditions, contact your local Contractor or go to HVACmainline.com for a copy of the product warranty certificate.