

UPRL- JEC SERIES Two-Stage Cooling / Three-Stage Heating Four Models

Efficiencies ranging up to 17 SEER/13 EER/
9.5 HSPF in certain matched systems.
Nominal Sizes 2, 3, 4 & 5 Tons
[7.03, 10.5, 14 & 17.6 kW]



Comfort Control² System™

- Serial communication enabled
- Increased system reliability and efficiency
- 37+ on-board diagnostic and operating codes
- *Active Protection*™ with homeowner "Call for Service" alert
- Exclusive Design with dual 7-segment LED display

GENERAL TERMS OF LIMITED WARRANTY*

Ruud will furnish a replacement for any part of this product which fails in normal use and service within the applicable period stated, in accordance with the terms of the limited warranty.

Limited Warranty Coverage:

Ruud *Ultra Series*® equipment features a 10-year limited parts warranty.* In addition a 10-year conditional unit replacement warranty is provided. See Ruud *Ultra Series*® Warranty Card for details.

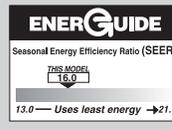
*This 10-year limited parts warranty is applicable only to single-phase products installed in residential applications. For complete details of the limited warranty, including applicable terms & conditions, see your local installer or contact the manufacturer for a copy.

Heat Pump equipped with Comfort Control² System™

Features

- Industry's lowest profile design: 33" maximum height
- The Comfort Control² System™ provides over 37+ on-board diagnostics and fault history codes for condensing units with single-phase compressors by detecting system and electrical problems. The integrated diagnostics with *Active Protection*™ prevents compressor operation when potentially harmful conditions are detected. Sends "Call for Service" alert notification to alert the homeowner of required service.
- Serial Communication Enhanced – When installed with a Serial Communicating Air Handler (RHPL-HM****JC) or Communication Gas Furnace and user interface control (UHC-TST501CMMS or UHC-TST550CMMS) Series 500 thermostat. This Unit offers 4 or 2 wire installation, auto configuration, and diagnostic messaging with full communicating capability.
- Legacy Enabled – Unit can be conventionally wired using 24VAC with non-communicating Ruud air-handlers or furnaces with non-communicating thermostat.
- Features a 10-year conditional unit replacement warranty and 10-year parts warranty when properly installed with a new Ruud air handler or Ruud indoor coil with a Ruud gas furnace. See product warranty card for additional information.
- Reliable Two-Stage operation for precise temperature control with On-Demand dehumidification. When matched with ECM gas furnace or air-handler, the system adjusts airflow to help control humidity for unsurpassed comfort in the cooling mode.
- All controls are accessible by removing one service panel. Removable top grille provides access to the condenser fan motor and condenser coil.
- Attractive, louvered wrap-around jacket protects the coil from yard hazards and weather extremes. Top grille is steel reinforced for extra strength. Cabinet is powder painted for all-weather protection.
- For quiet operation and improved efficiency, models feature an ECM two-speed condenser fan motor with a 3-blade outdoor fan.
- All models meet or exceed a 1000-hour salt spray test per ASTM B117 Standard Practice for Operating Salt Spray Testing Apparatus.
- Dual-Fuel capable with select thermostats.

MODEL	Nominal Cooling Capacity (BTU/HR)	VOLTAGE	PHASE	HEIGHT	WIDTH	LENGTH	Shipping Weight	Service Valve - Liquid	Service Valve - Suction	PRICE
025JEC	24,000	208/230	1	27 - 3/8"	31 - 5/8"	31 - 5/8"	241	3/8"	3/4"	
037JEC	36,000	208/230	1	35 - 3/8"	31 - 5/8"	31 - 5/8"	244	3/8"	3/4"	
049JEC	48,000	208/230	1	35 - 3/8"	31 - 5/8"	31 - 5/8"	303	3/8"	7/8"	
061JEC	60,000	208/230	1	35 - 3/8"	31 - 5/8"	31 - 5/8"	323	3/8"	7/8"	





SALES FACT SHEET

ACCESSORIES

Description	Part No.	Price
Blower Time Delay Control	RXMD-C06	
Fossil Fuel Kits	T22-001	
Dual Fuel High Pressure Control	RXME-A01	
Communicating 2 Wire Kit	RXME-A02	
Low Ambient Control (RXAD-A08)	RXAD-A08	
Compressor Time Delay Control	42-22655-02	

Total Price \$