availability.

High Temp
Production Status: Available for sale to all U.S. customers. Please check with your local Copeland Representative for international

Performance Mechanical **Evaporator Temp. (°F)** Displacement (in^3/Rev): 20 45.00 4.95 Condensing Temp. (°F) Displacement (ft^3/Hr): 130.00 120 Overall Length (in): 10.38 Return Gas Temp. (°F) 65.00 65 Overall Width (in): 9.09 Liquid Temp. (°F) 130.00 120 Overall Height (in): 14.81 Capacity (BTU/hr) 44000 26300 Mounting Length (in): 7.50 Power (W): 4550 3370 **Mounting Width (in):** 7.50 Current (Amps): 8 6.4 Mounting Height (in): 15.19 EER(BTU/Wh): 9.7 7.8 Suction Size (in), Type: Mass Flow (lbs/hr): 384 695 7 / 8 Stub Discharge Size (in), Type: Sound Data @ 1 / 2 Stub Initial Oil Charge (oz): Sound Power (dBA): 45 81 Max 76 Avg Oil Recharge (oz): 43 Vibration mils(peak-peak): 5.0 Max 4.0 Avg Oil Type: POE **Record Date:** 2014-02-26 Net Weight (lbs): 77.0 Internal Free Volume (in^3): **Horse Power:** *Overall compressor height on Copeland Brand Product's specified mounting grommets. **Electrical** Capacitors LRA High* (Amps): Type Part No Low MFD High MFD Volts User Description 50.0 No data available in table LRA Low*(Amps): LRA Half Winding (Amps): MCC (Amps): 11.5 Max Operating Current (Amps): 11.10 RLA, MCC/1.4(use for contactor selection)(Amps): 8.2 RLA, MCC/1.56(use for breaker & amp; wire size 7.4 selection)(Amps): RPM: 3500 Box IP: **UL File No: UL File Date:** *Low and High refer to the low and high nominal voltage ranges for which the motor is approved.

Refrigerant	Voltage	Phase	Frequency	Application
R-22 HCFC	380/460	3	60	Air Conditioning
R-22 HCFC	380/420	3	50	Air Conditioning
R-22 HCFC	380/420	3	50	High Temp
R-404A HFC	380/420	3	50	High Temp
R-407C HFC	380/420	3	50	Air Conditioning
R-407C HFC	380/460	3	60	Air Conditioning