

Production Status:

Performance

Evaporator Temp. (°F)
 Condensing Temp. (°F)
 Return Gas Temp. (°F)
 Liquid Temp. (°F)
 Capacity (Btu/hr)
 Power (W):
 Current (Amps):
 EER (Btu/Wh):
 Mass Flow (lbs/hr):
Sound Data @
 Sound Power (dBA):
 Vibration mils(peak-peak):
 Record Date:

Electrical

LRA-High*(Amp):
 LRA Low* (Amp):
 LRA-Half Winding (Amp):
 MCC (Amps):
 Max Operating Current(Amp):
 RLA, MCC/1.4;use for contactor selection (Amp):
 RLA, MCC/1.56;use for breaker & wire size selection (Amp):
 RPM:
 UL File No:
 UL File Date:
 *Low and High refer to the low and high nominal voltage ranges for which the motor is approved.

Mechanical

Displacement(in³/Rev):
 Displacement(ft³/hr):
 Overall Length (in):
 Overall Width (in):
 Overall Height (in):
 Mounting Length (in):
 Mounting Width (in):
 Mounting Height (in):
 Suction Size (in),Type:
 Discharge Size (in),Type:
 Initial Oil Charge (oz):
 Oil Recharge (oz):
 Net Weight (lbs):
 Internal Free Volume (in³):
 Horse Power:
 *Overall compressor height on Copeland Brand Product's specified mounting grommets.

Capacitors

Alternate Applications

<u>Refrigerant</u>	<u>Voltage</u>	<u>Phase</u>	<u>Freq (Hz)</u>	<u>Application</u>
R-449A HFO	200/220	3	50	Medium Temperature
R-449A HFO	200/230	3	60	Medium Temperature
R-134a HFC	200/220	3	50	High Temp
R-134a HFC	200/230	3	60	High Temp
R-404A HFC	200/220	3	50	Medium Temperature
R-404A HFC	200/230	3	60	Medium Temperature
R-507 HFC	200/220	3	50	Medium Temperature
R-507 HFC	200/230	3	60	Medium Temperature
R-22 HCFC	200/220	3	50	High Temp
R-407C HFC	200/220	3	50	High Temp

Alternate Applications

<u>Refrigerant</u>	<u>Voltage</u>	<u>Phase</u>	<u>Freq (Hz)</u>	<u>Application</u>
R-407C HFC	200/220	3	50	Medium Temperature
R-407C HFC	200/230	3	60	High Temp
R-407C HFC	200/230	3	60	Medium Temperature
R-407A HFC	200/220	3	50	Medium Temperature
R-407A HFC	200/230	3	60	Medium Temperature
R-448A HFO	200/220	3	50	Medium Temperature
R-448A HFO	200/230	3	60	Medium Temperature