

HCFC, R-22, 60 Hz, 1 - Phase, 208/230 V

Production Status: This compressor and/or application of this compressor is not available to U.S. OEM customers. A field replacement is currently available through a U.S. Emerson Climate Technologies Wholesaler. Please check with your local Copeland Representative for international availability.

Electrical		Capacitors					
LRA High* (Amps):	51.0	Type	Part No	Low MFD	High MFD	Volts	User Description
LRA Low*(Amps):		No data available in table					
LRA Half Winding (Amps):							
MCC (Amps):	14.7						
Max Operating Current (Amps):							
RLA, MCC/1.4(use for contactor selection)(Amps):	10.5						
RLA, MCC/1.56(use for breaker & wire size selection)(Amps):	9.4						
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.

Alternate Applications

Refrigerant	Voltage	Phase	Frequency	Application
R-22 HCFC	208/230	1	60	Medium Temperature