3DB3R12ME-TFC

HFC, R-404A, 60 Hz, 3 -Phase, 208/230 V
Medium Temp, Low Condensing

Estado de Producción: Available for sale to all U.S. customers. Please check with your local Emerson Climate Technologies Representative for international availability.

Rendimiento

Jasper_Evap	20	0
Jasper_Cond	120	110
Jasper_RG	65	65
Jasper_Liq	120	110
Capacidad (Btu/hr)	85000	60000
Potencia	11000	8750
Corriente	33,20	27,60
EER (Btu/Wh):	7,70	6,90
Flujo de Masa	1790	1140
Jasper_Sound		
Potencia del Sonido	0 Avg	0 Max
Vibración (mils(peak-peak)):	0,0 Avg	4,8 Max
Fecha de Archivo:	2006-10-18	

Mecánico

Displ(in^3/Rev):	26,58
Displ(ft^3/hr):	1615,11
Lago Total (in):	27,30
Ancho Total (in):	14,92
Altura Total (in):	19,18
Mounting Length (in):	15,00
Mounting Width (in):	12,00
Mounting Height (in):	20,93 *
Medida de Succión (in):	1 3/8 Sweat
Medida de Descarga (in):	1 1/8 Sweat
Carga Inicial de Aceite (oz):	125
Recarga de Aceite (oz):	115
Peso Neto (lbs):	385,0
Volumen Libre Interno (in^3):	
Horse Power:	7,50

Altura total del compresor sobre patas de montaje Copeland originales.

Electrical

LRA-High*:	215.0
LRA Low*:	
LRA-Half Winding:	
MCC (Amps):	61.0
Max Operating Current:	
RLA(=MCC/1.4;use for contactor selection):	43.6
RLA(=MCC/1.56;use for breaker & wire size selection):	39.1
RPM:	
UL File No.:	SA-2337
UL File Date:	1985-07-26

*Baja y Alta, se refieren respectivamente, a los límites inferior y superior del rango de voltaje de trabajo para el cual el motor está aprobado.

Jasper_capacitors

Alternate Applications

Refrigerante	Voltaje	Fase	Freq (Hz)	Aplicación
R-22 HCFC	208/230	3	60	Air Conditioning
R-407A HFC	208/230	3	60	Air Conditioning
R-22 HCFC	200/220	3	50	Air Conditioning
R-407C HFC	208/230	3	60	Air Conditioning
R-407C HFC	208/230	3	60	Medium Temp, Low Condensing
R-407C HFC	208/230	3	60	Medium Temp, Low Condensing
R-22 HCFC	200/220	3	50	Medium Temp, Low Condensing

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Alternate Applications

Refrigerante	Voltaje	Fase	Freq (Hz)	Aplicación
R-22 HCFC	200/220	3	50	Medium Temp, Low Condensing
R-404A HFC	200/220	3	50	Medium Temp, Low Condensing
R-404A HFC	200/220	3	50	Medium Temp, Low Condensing
R-507 HFC	200/220	3	50	Medium Temp, Low Condensing
R-507 HFC	200/220	3	50	Medium Temp, Low Condensing
R-407A HFC	200/220	3	50	Medium Temp, Low Condensing
R-407A HFC	200/220	3	50	Medium Temp, Low Condensing
R-407F HFC	200/220	3	50	Medium Temp, Low Condensing
R-407F HFC	200/220	3	50	Medium Temp, Low Condensing
R-448A HFO	200/220	3	50	Medium Temp, Low Condensing
R-448A HFO	200/220	3	50	Medium Temp, Low Condensing
R-449A HFO	200/220	3	50	Medium Temp, Low Condensing
R-449A HFO	200/220	3	50	Medium Temp, Low Condensing
R-407A HFC	208/230	3	60	Medium Temp, Low Condensing
R-407A HFC	208/230	3	60	Medium Temp, Low Condensing
R-407F HFC	208/230	3	60	Medium Temp, Low Condensing
R-407F HFC	208/230	3	60	Medium Temp, Low Condensing
R-448A HFO	208/230	3	60	Medium Temp, Low Condensing
R-448A HFO	208/230	3	60	Medium Temp, Low Condensing
R-449A HFO	208/230	3	60	Medium Temp, Low Condensing
R-449A HFO	208/230	3	60	Medium Temp, Low Condensing
R-22 HCFC	208/230	3	60	Medium Temp, Low Condensing
R-22 HCFC	208/230	3	60	Medium Temp, Low Condensing
R-507 HFC	208/230	3	60	Medium Temp, Low Condensing
R-507 HFC	208/230	3	60	Medium Temp, Low Condensing

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