



CHILLER MODEL: GD - 7H Chiller Specifications

230 Volt 1 Phase	
FLA	
MCA	
MOC	

230 Volt 3 Phase	
FLA	40
MCA	46
MOC	120

460 Volt 3 Phase	
FLA	18
MCA	25
MOC	51

Dimensions	60"L x 45"W x 48"H	
Frame	Powder Coated Steel	
Housing	Powder Coated Aluminum	
Tank	60 Gallon (S.S.)	
Compressor HP	7	
Condenser	Air Cooled	
#1 Glycol Pump HP	1.5 (high head)	
#2 Glycol Pump HP		
Glycol GPM @ 25 PSI	40	
Glycol Connection Size	1" FPT	
HX	Brazed Plate	
Controls	Single Stage Digital	

Electrical Enclosure	NEMA 4
Shipping Weight	1,100 lbs.
DB @ 10'	40
Refrigerant	R404a
BTUH @ 20 degree F	41,395
@ 30 degree F	51,046
@ 40 degree F	61,824

Chiller Package consists of the following:

Complete refrigeration circuits, Engineered high efficient heat exchanger for maximum energy efficiency, Glycol pump, Fluid bypass valve, Insulated glycol reservoir, All insulated copper piping, ETL (UL508) listed complete control panel w/single point electrical connection, breakers, starters & safety switches, Digital temperature controller Brass ball valves for supply and return glycol connection, Powder coated steel frame, Powder coated aluminum housing, Aluminum louvered access panels for easy service and maintenance, Factory-Run tested and fully charged w/ refrigerant

1 Year Parts and Labor Warranty

