



CHILLER MODEL: GD-7.5T-1HA

230 Volt 1 Phase	
FLA	-
MCA	-
MOC	-

230 Volt 3 Phase	
FLA	42
MCA	51
MOC	82

460 Volt 3 Phase	
FLA	22
MCA	26
MOC	41

Dimensions ¹	48"W x 73"L x 61"H
Frame	Powder Coated Steel
Housing	Powder Coated Aluminum
Tank	110 Gallon Stainless Steel
Compressor HP	9
Condenser	Air-Cooled
Glycol Pump HP	3/4
GPM @ 25 PSI	25
Connection Size	1-1/4" FPT
Heat Exchanger	Stainless Steel Brazed Plate
Controls	Microprocessor w/ Comm.

Electrical Enclosure	NEMA 3R
Ship/Operating Weight	1400/2320 lbs
Decibels @ 10'	68
Refrigerant	R410A

Cooling Capacity by Leaving Fluid Temperature ²

LFT	Btu/H	kW
40 °F	89,300	26.2
50 °F	107,200	31.4
60 °F	127,200	37.3
70 °F	149,400	43.8

1. Package chiller dimensions, remote condenser options will vary

2. All capacities at 90 °F ambient

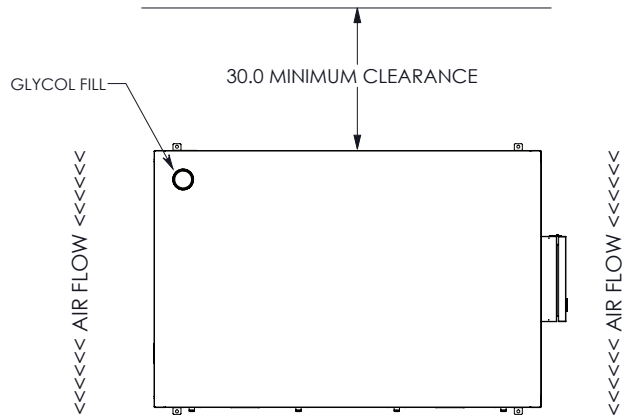
3. VFD available upon request

4. Specifications subject to change without notice

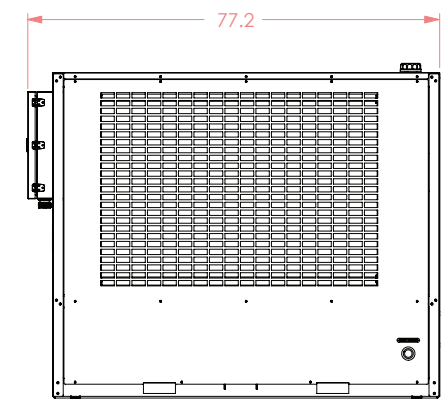
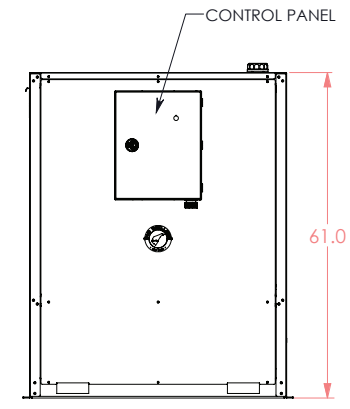
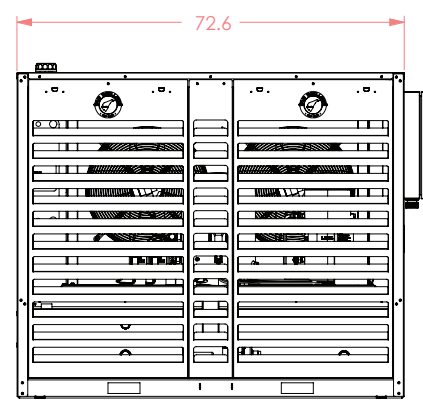
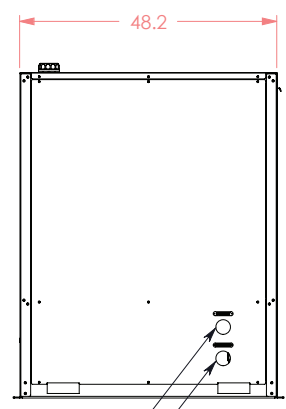
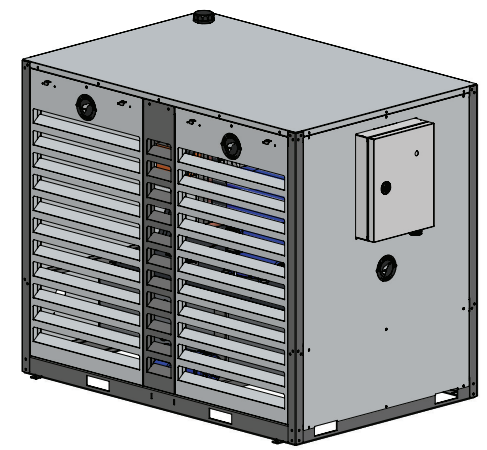
Chiller package consists of the following:

- Complete refrigeration circuit
- Microchannel air-cooled condenser
- Glycol pump³
- Fluid bypass valve
- All insulated copper piping
- Powder coated steel frame
- Powder coated aluminum housing
- Insulated stainless steel glycol reservoir
- Engineered high efficiency heat exchanger for maximum energy savings
- Microprocessor controller with communication capabilities
- ETL (UL508) listed complete control panel with single point electrical connection, breakers, starters & safety switches
- Brass ball valves for supply and return glycol connections
- Louvered aluminum access panels for easy service & maintenance
- Factory run tested and fully charged with refrigerant

2 Year Parts and 1 Year Labor Warranty



EXHAUST SIDE: DO NOT BLOCK / NO OBSTRUCTION



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STATIONARY CHILLER



COMMITTED TO COLD

◦ EST 1993 ◦

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