



CHILLER MODEL: **GD-0007TFLN**

Dimensions ¹	28" W x 26" L x 27" T
Frame	Powder Coated Steel
Housing	Powder Coated Steel
Tank	7 gal
Compressor	0.7 T x 1
Condenser	Air Cooled Microchannel
Pump	1.2 HP
Process Flow	2 GPM
Connection	1/2" NPT
Heat Exchanger	Stainless Steel Brazed Plate
Controls	Microprocessor w/ Comm.
IP Rating	IP40
Weight (lbs)	190
Decibels @ 30'	46
Refrigerant	R513A

230V 1-Phase	
Total Absorbed Current (A)	8.25
Max Absorbed Current (A)	10.53
Starting Current (A)	35

Cooling Capacity @ 90°F Ambient

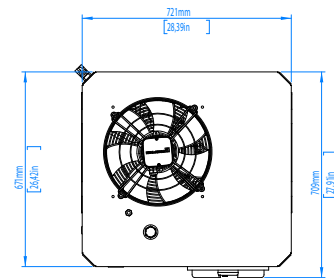
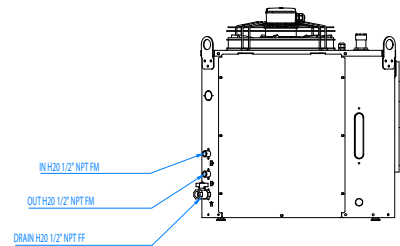
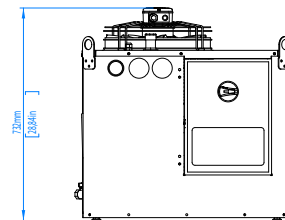
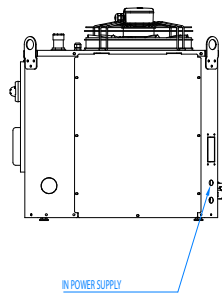
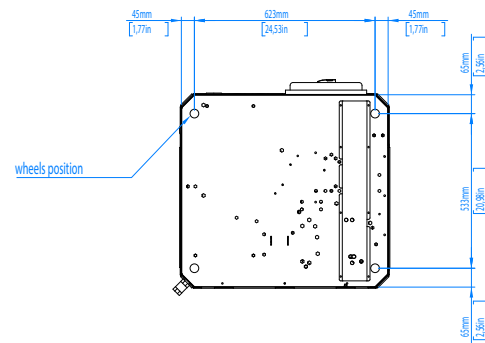
Temp In	Temp Out	BTU/hr
70°F	60°F	9,000
60°F	50°F	8,000
50°F	40°F	7,000

1. Package chiller dimensions, remote condenser options will vary

2. Specifications subject to change without notice

Chiller package consists of the following:

- One complete refrigeration circuit
- Air-cooled microchannel condenser
- Circulation pump
- Fluid bypass valve
- Freeze stat safety switch
- All insulated copper piping
- Powder coated steel frame
- Powder coated steel housing
- Semi-hermetic Reciprocating compressor
- Engineered high efficiency heat exchanger for maximum energy savings
- Insulated plastic glycol reservoir
- Microprocessor controller with communication
- ETL (UL 508A) listed complete control panel with single point electrical connection, breakers, starters & safety switches
- NPT flange glycol supply and return connections
- Access panels for easy service & maintenance
- Fully charged with refrigerant



Models:
GD-0007TFLN
GD-0015TFLN

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