

HEATER MODEL: GD-6

230 Volt 1 Phase		
FLA	29	
MCA	30	
МОС	40	

230 Volt 3 Phase		
FLA	21	
MCA	27	
МОС	30	

460 Volt 3 Phase		
FLA	9	
MCA	11	
МОС	15	

Dimensions	32"W x 52"L x 45"H
Frame	Powder Coated Steel
Housing	Stainless Steel
Tank	30 Gallon Stainless Steel
Glycol Pump HP	0.75
GPM @ 25 PSI	25
Connection Size	0.75" Brass Quick Connects (x4)
Controls	Single Stage Digital

Heater kW	6
Electrical Enclosure	NEMA 3R
Shipping Weight	670 lbs
Decibels @ 10'	60
Heating Capacity (Btu/H)	20,500

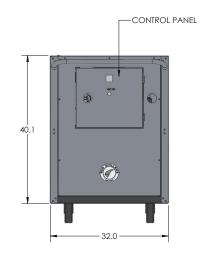
Heater package consists of the following:

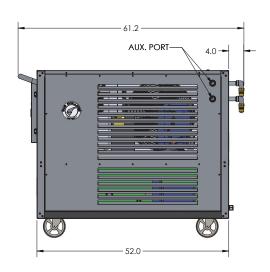
- Low watt density heating element specifically designed for glycol
- Glycol pump with fluid bypass valve, enabling incorporation into existing chilling system
- Heavy duty rubber-on-steel casters for easy portability
- Powder coated steel frame
- Stainless steel housing

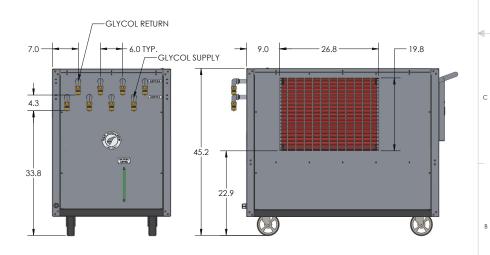
- NEMA 3R digital temperature controller for simple operation in damp environments
- Brass quick connects for heating up to 4 tanks at once without loss of glycol
- Insulated stainless steel glycol reservoir
- Full set of 20 ft. glycol hoses and 25 ft. power cord
- Complete stainless steel control panel with single point electrical connection, breakers, starters & safety switches

-GLYCOL FILL









GD-6 - 25KW PORTABLE HEATER



COMMITTED TO COLD

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