

Glycol Heater

EG300

Overview:

The EG300 glycol heater is engineered for reliable performance and trouble-free starts. Lockable enclosure in a job-box sized package provides excellent portable safe jobsite heating.

Features:

- Lockable Enclosure in job-box sized package.
- Adjustable thermostatic controls with safety backup
- Safety shut-down for loss of fluid or pump failure.
- Pressure relief bypass system
- Pressure gauge
- Thermometer
- Green Strobe: Power indication and proper operation
- Red Strobe: General fault: High temperature, low fluid or pump failure.
- Power requirements: 5.5 KW at 230 VAC single phase
- Volume capacity: 4-6 gallons when cold (excluding working fluid in hose)
- Working Fluid: Propylene Glycol (Trade Name Dow Frost 50/50 HD)
- Max working temperature: 180° F
- Max working pressure: 100 psig
- Connections: 3/4" hydraulic quick connect (Parker Series 60 hydraulic couplings)



Specs:

Powered	5.5 KW at 230 VAC single phase
Hose included	300 ft.
Dry weight	400 lbs.
Footprint	24" x 48" x 28"

PUMPS • TANKS • FILTRATION • PIPE • SPILLGUARDS

THE SPECIFICATIONS CONTAINED IN THIS SHEET ARE OPERATING GUIDELINES AND ARE INTENDED TO BE GENERAL REPRESENTATIONS OF EQUIPMENT CAPABILITIES. ACTUAL PERFORMANCE WILL VARY BASED UPON SYSTEM APPLICATION, AGE OF EQUIPMENT, MANUFACTURER, AND OPERATION



Liquid Ingenuity®
800-742-7246
rainforrent.com