

KOLD KATCHER

INCORPORATED

HEAT TRACING SYSTEMS

Glycol Pump Skid

Industrial Glycol Pumping Systems

www.koldkatcher.com



ENVIRONMENTALLY SOUND

- Eliminates leakage and mechanical seal replacement associated with shaft driven pumps

ECONOMICAL

- Substantially reduces daily operating costs associated with shaft driven circulating systems

DESIGN RATING

- Designed for remote locations with heat trace or other circulating requirements
- 3.3 GPM – 5.5 GPM (Other flow rates available)
- 1000' 1/2" S.S. Tubing Maximum Loop Distance

PRODUCTIVITY

- Remote circulating system designed for extreme environments

DEPENDABILITY

- High Efficiency, Low Voltage Circulating Pump (S.S)
- Field Proven

RELIABILITY

- Extended service life

APPLICATIONS

- Glycol heat tracing
- Glycol circulation / transfer
- Jacket water cooling
- Water pumping
- Cooling Systems

Ideal for remote locations and installations. Industrial applications where performance, endurance and reliability are a must.

See reverse for performance specifications and ordering information

Model: Glycol Pump Skid

<u>Specifications</u>	
Hazard Classification	Class I Div. I Ex-Proof
High-Efficiency Stainless Steel, Mag-Drive pump	12,24 VDC & 120VAC Available
Pump Rate	3.3GPM – 4.4 GPM (Other flow rates available)
Soft Start Feature	Integral
Weather Proof Vented Enclosure	Standard
Stand	Standard
Secondary Containment	Integral
Design pressure	250 psi
Trace Line Capacity	1000' ½" .035 wall tubing
Fittings	3000 PSI
Weight	Approx. 55 KG (121 PDS)
Dimensions	30"W x 18"H x 20" D
Powder Coat Finish	Specify Color



- The Glycol Pump Skid is designed for continuous duty without the inconvenience of having to maintain mechanical seals or packing.
- Reduces daily operating costs associated with shaft driven circulating systems
- Remote circulating system designed for extreme environments