

KOLD KATCHER

INCORPORATED

HEAT TRACING SYSTEMS

Elite T10KX Series

Industrial Heat Trace Systems

www.koldkatcher.com



RATING

- 10,000 btu/hr
- 250' - 500' Maximum loop distance
- Available in Class I, Div II or non-hazardous areas

DESIGN

- Available with or without thermo-electric generator.
- Available with or without battery backup.
- Designed to provide power to drive heat trace circulating pump and additional power to manage on-site auxiliary power requirements such as LED lighting, injection pumps and RTU's.
- Convenient auxiliary power hub.
- Designed for remote locations where solar power may be limited

SAFETY

- Prevents freeze up of the well site and avoids unsafe pressure build up in surface lines.

RELIABILITY

- Incorporates the latest in low voltage pump technology.
- Proprietary high efficiency brushless, variable speed, variable voltage motor design is an industry first.
- Thermo-electric generator model widely used within the oil & gas industry.

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

See reverse for performance specifications & ordering information.

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1-877-644-2268

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Model: Elite T10KX Series Specifications

Construction Materials	
Fluid Reservoir	Aluminum c/w Temperature indicator
Exchanger Guard	Aluminum
Skid (Optional)	Powder coated steel (Color Options)
Battery Box (Optional)	Insulated / Integrated heat loop (Optional)

Controls and Fittings	
High temp shutdown	98°C (210°F) Maximum set point
Adjustable temp control	65°C (150°F) Maximum set point inlet
Pressure cap on fluid reservoir	48 kpa (7 psi)
Threaded Fittings	3000 lb forged steel
Tubings and Fittings	Stainless Steel
Heat Exchanger	Stainless Steel ASME rated

12" x 12" - Flush Mount Catalytic Heater X 2	
Heat Input	10,000 btu/hr
Face temp of heater	370°C (700°F)
Gas Consumption @ maximum output	10 scf/hr
Maximum Heat Trace Distance	250' - 500' ½" Tubing

Specifications	
Battery Amp Hours	280 AH Standard - 560 AH (Optional)
Battery warmer	Optional Heat Loop
Low voltage circulating pump (S.S.) Internal pressure relief	Brushless, variable speed, variable voltage proprietary motor technology
Weatherproof, vented insulated enclosure	Standard
Weight	Approx. 300 kgs (660 pds)
Skid dimensions (Optional)	4' x 5'
Power Capacity	50 Watts @ 24 VDC Auxiliary power capacity Other Sizes Available (please specify)