

THAWZALL

TCH 250

MOBILE GLYCOL HEATING SYSTEM



FEATURES

- 5-600FT HOSES
- THAW UP TO 6,000 FT²
- CURE UP TO 12,000 FT²
- TEMPORARY HEAT UP TO 12,000 FT²
- OVER 3 DAYS RUN TIME
- RETURN TEMPERATURE INDICATORS ON ALL 5 ZONES
- BI-DIRECTIONAL POWERED REEL WITH FREEWHEEL FEATURE
- SIMPLE TO OPERATE WITH 1 SWITCH WITH DIGITAL MONITORING
- HEATZONE FLUID DISTRIBUTION

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**Tamarack
Industries**

SIMPLE & EFFICIENT

- Heat Zone fluid distribution technology
- Three way mixing valve provides precise temperature outlet control. The BEST for concrete curing!
- 2000 lbs lighter than competition
- Capable of doing vertical pumps without booster pumps
- EXTREMELY efficient- operates at less than 1 gal per hour with generator operating
- Compared to competitors- \$2000 to \$4000 per month in fuel savings
- Closed loop system, allows glycol to last indefinitely and is never open to contamination which will harm any part of the pump, boiler, or burner



TCH 250 SPECIFICATIONS

• Hose	5 - 600 ft Field Hoses (5/8" Hose)
• Hose	Unspool with one person
• Supply Manifold	5 - 3/4" quick connect & 1 - 1" quick connect
• Return Manifold	5 - 3/4" quick connect & 1 - 1" quick connect
• Ground Thawing Capacity	up to 6,000 ft ²
• Concrete Curing Capacity	up to 12,000 ft ²
• Temporary Heating Capacity	12,000 ft ² (Varies with R-Value)
• Field Pump	1/2 Hp closed Loop Centrifugal
• Fuel Tank	150 US GAL Double Wall Tank
• Run Time	Up to 100 Hours (with Genset)
• Fuel Consumption	TCH 250 = 2.06 GPH, Genset = .55 GPH
• Interior Lights	Standard for ease of night operation
• Heater Capacity Diesel	280,000 BTU/H Heating Fuel Input
• Electrical Requirements	1 - 120V AC 20A Circuits
• Generator (Optional)	1 - 7,000W
• Hitch	2 5/16" Ball (Pintle also available)
• Dimensions	170"x84"x93"
• Weight (Fuel Full)	5900 lbs

Printed in Canada- 2026
Specifications subject to change without notice.