

# EXTREME HEAT

XH850

Thawzall Hydronic Portable Heating System

## Rental Rates:

Day \_\_\_\_\_

Week \_\_\_\_\_

Month \_\_\_\_\_

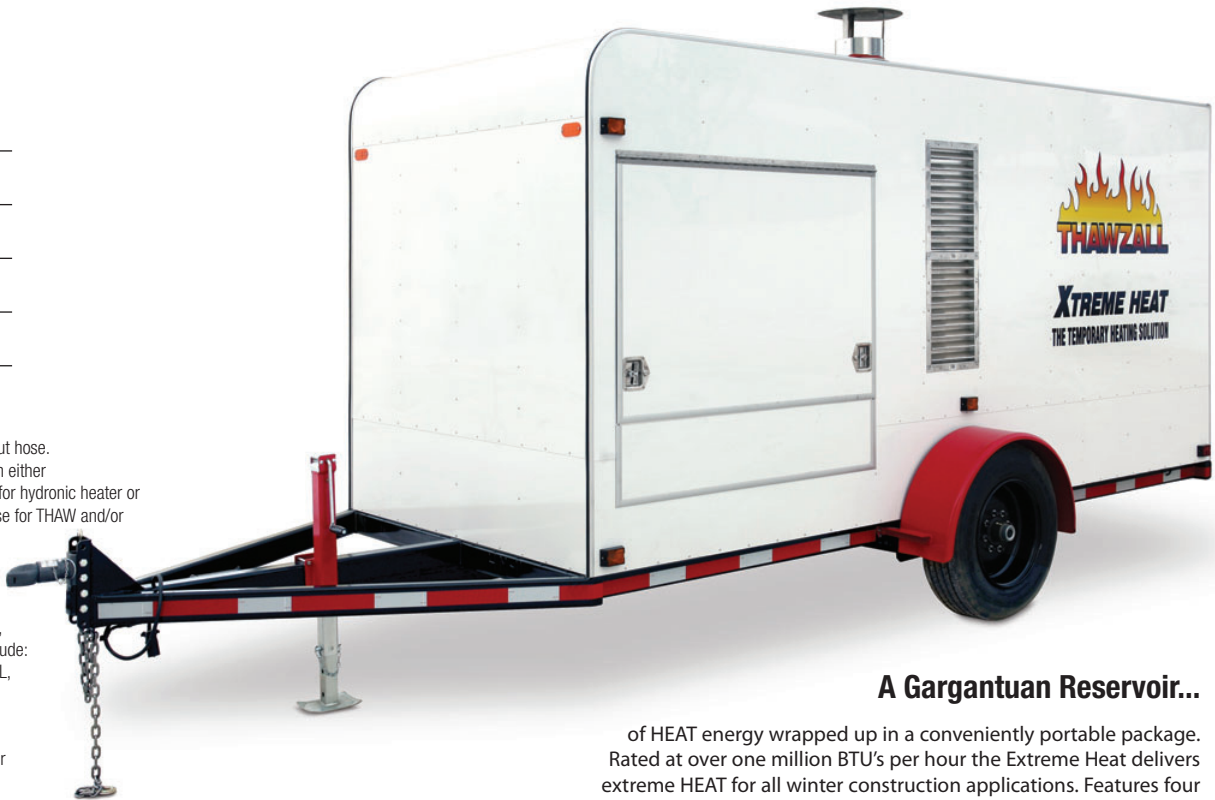
Season \_\_\_\_\_

Purchase \_\_\_\_\_

\* Base XH850 is configured without hose.  
Must add accessory hose reel with either  
1,000' (305m) 1" (254mm) hose for hydronic heater or  
3,000' (914m) x 5/8" (16mm) hose for THAW and/or  
CURE. Multiple hose reels may be  
required depending upon  
application. Consult with factory.

Complies with all known electrical,  
industrial, and safety codes to include:  
NHTSA, CSA, Transport Canada, UL,  
and IBR.

\* MBH = Thousand BTU's per hour



## A Gargantuan Reservoir...

of HEAT energy wrapped up in a conveniently portable package.  
Rated at over one million BTU's per hour the Extreme Heat delivers  
extreme HEAT for all winter construction applications. Features four  
independent closed loop circulation systems giving the user unmatched  
flexibility to mix & match THAW, CURE, HEAT applications.  
Available with oil, LP or NG burners.

### PERFORMANCE

<b>THAW</b> frozen ground	sq ft	12,000	<b>HEAT</b> buildings	cu ft	1,500,000
	sq m	1,115		cu m	42,500
with accessories	sq ft	72,000 max	Input/Output	MBH*	1,083/900
	sq m	6,700 max		°F	180
<b>CURE</b> concrete	sq ft	36,000	Operating Temperature	°C	82
	sq m	3,350		psi	1-5
with accessories	sq ft	72,000 max	Operating Pressure	gph	7.5 (diesel)
	sq m	6,700 max		lph	28
<b>FROST</b> prevention	sq ft	36,000	Run Time	days	external supply
	sq m	3,350		gpm/gph	112/6720
with accessories	sq ft	72,000 max	Pump Capacity	lpm/lph	425/25500
	sq m	6,700 max			

### DIMENSIONS & CAPACITIES

L x W x H	in	235 x 98 x 108
	cm	597 x 250 x 275
Weight w/fuel & fluid	lbs	7,690
	kg	3,500
Fuel Capacity	gal	external supply
HTF (Heat Transfer Fluid)	gal	110
	liters	415

### SPECIFICATIONS

HTF Pumps, (4)	closed loop centrifugal
Hose Length	0
Electrical, GFI	3 - 20 amp x 120 vac
	external supply required
HTF Pumpability	°F -80
	°C -62
Fuel	Winter blend diesel or #1 fuel oil
Hitch Choices	Forged, Stamped, or Pintle