



atsequipment.com

ATS Equipment, Inc. located in four convenient locations.

Boston, MA

33 Locust Street

Tel: (617) 825-3600

Auburn, MA

487 Washington Street

Tel: (508) 832-8500

Rehoboth, MA

51 Fall River Avenue

Tel: (508) 379-6200

Candia, NH

133 Raymond Road

Tel: (603) 483-2100

HEAT KING

HK 150

MOBILE GLYCOL HEATING SYSTEM



NEW COMPACT DESIGN



FEATURES

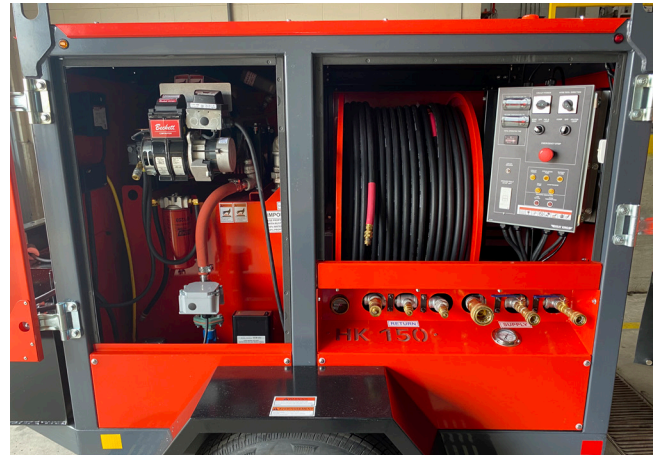
- 2-700FT HOSES (Made up of 1-700FT, 1-500FT & 1-200FT)
 - THAW UP TO 2,800 FT²
 - CURE UP TO 5,600 FT²
 - TEMPORARY HEAT UP TO 6,200 FT²
- NEW COMPACT DESIGN (124"X72"X70")
 - 50+ HRS RUN TIME
- LIFTING HOOKS & FORKLIFT POCKETS (STANDARD)
- POWERED REEL WITH FREEWHEEL FEATURE
- ON BOARD AIR COMPRESSOR FOR EVACUATING HOSES

WWW.HEAT-KING.CA

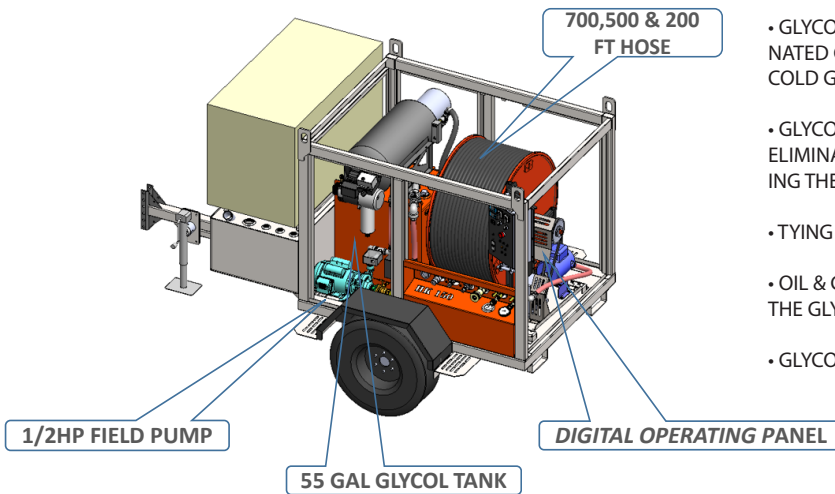


DOUBLE LOOP TECHNOLOGY

By using shorter hoses, more fluid, and higher efficiency pumps with increased flow, the Heat King provides more consistent temperature to the field for better concrete curing and ground thawing results.



HEAT KING ADVANTAGE



- GLYCOL GETS UP TO OPERATING TEMPERATURE FASTER THAN COMPETITORS (DESIGNATED CIRCULATION PUMP PULLS FROM THE RESERVOIR AND DOESN'T HAVE TO PUSH COLD GLYCOL THROUGH THE FIELD HOSES)
- GLYCOL CAN BE BLOWN OUT OF THE FIELD HOSES AND STORED IN THE RESERVOIR, ELIMINATING THE NEED TO STORE IT IN A CONTAINER. CONVENIENT WHEN ABANDONING THE HOSES IN CONCRETE OR FOR SPACE HEATING SET-UPS & TAKE DOWNS
- TYING INTO EXISTING MANIFOLDS SUCH AS IN-FLOOR HEATING
- OIL & GAS APPLICATIONS SUCH AS TANK HEATING & HAVING THE ABILITY TO RETRIEVE THE GLYCOL FROM STEAM COILS
- GLYCOL CAN BE LEFT IN THE FIELD HOSES OR THE RESERVOIR

HK150 SPECIFICATIONS

| | | | |
|------------------------------|--|----------------------------|---|
| • Hose | 1-700 ft, 1-500ft, 1-200ft (5/8" Hose) | • Interior Lights | Standard for ease of night operation |
| • Hose | Unspool with one person | • Mud Tray | Added under the reel to catch mud debris |
| • Supply Manifold | 2 - 1/2" quick connect & 1- 1" quick connect | • Heater Capacity Diesel | 150,000 BTU/H Heating Fuel Input |
| • Return Manifold | 2 - 1/2" quick connect & 1- 1" quick connect | • Glycol Tank | 55 US GAL |
| • Ground Thawing Capacity | 2,800 ft ² | • Electrical Requirements | 1 - 120V AC 20A Circuits |
| • Concrete Curing Capacity | 5,600 ft ² | • Generator (Optional) | 1 - 7 kw or 1- 6 kw MQ |
| • Temporary Heating Capacity | 6,200 ft ² (Varies with R-Value) | • Axle | 1 - 4400lbs Leaf Springs, Electric Brakes |
| • Field Pump | 1/2 Hp Centrifugal | • Hitch | 2 5/16" Ball (Pintle also available) |
| • Circulating Pump | 1/2 Hp Centrifugal | • Dimensions | 124"x72"x70" |
| • Fuel Tank | 70 US GAL | • Weight (Fuel Empty/Full) | 3,204 lbs / 3,703 lbs |
| • Run Time | 50+ Hours | | |
| • Larger Wheels | Higher capacity & better towing | | |
| • Flo Indicator | Ensures proper operation | | |



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