

HK 600 MOBILE GLYCOL HEATING SYSTEM





FEATURES

•8-700FT HOSES

•THAW UP TO 11,200 FT2

•CURE UP TO 22,400 FT2

•605,000 BTU/HR

•UP TO 60 HRS RUN TIME

•CSA/UL CERTIFIED

•PLC CONTROLLED SYSTEM

•BI-DIRECTIONAL POWERED REEL WITH FREEWHEEL FEATURE

•ON BOARD AIR COMPRESSOR





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.





AVAILABLE IN PROPANE/NATURAL GAS

The HK 600 is now available in Propane and Natural Gas set -ups. These clean burning fuels are even more reliable than the legendary oil fired Heat King Systems. Because of their quiet operation they are perfectly suited for residential applications. For even more versatility the burner assemblies can be guickly changed from one to the other.

HK600 SPECIFICATIONS

- Hose Hose
- Supply Manifold
- Return Manifold
- Ground Thawing Capacity
- Concrete Curing Capacity
- Field Pump
- Circulating Pump
- Fuel Tank
- Run Time
- Fuel Consumption
- · Flo Indicator

- 8 700 ft Field Hoses (5/8" Hose)
- Unspool with one person
- 8 1/2" quick connect & 2 1 1/4" Camlock 8 - 1/2" quick connect & 2 - 1 1/4" Camlock
- up to 11,200 ft²
- up to 22,400 ft²
- Temporary Heating Capacity 15,000 ft² (Varies with R-Value)
 - 1 Hp Centrifugal
 - 1/2 Hp Centrifugal
 - 192 US GAL
 - Up to 60 Hours
 - HK 600 = 4.44 GPH, Genset = .55 GPH
 - Ensures proper operation

- Interior Lights
- Mud Tray
- Heater Capacity Diesel
- Burner
- Heater Capacity LP/NG
- Glycol Tank
- Electrical Requirements
- Generator (Optional)
- LP/NG Units (Optional)
- Axle
- Hitch
- Dimensions
- Weight (Fuel/Full)
- · Weight (LP/NG Unit)

Standard for ease of night operation

Added under the reel to catch mud debris

605,000 BTU/H Heating Fuel Input

Beckett Burner

417,000 BTU/H (LP) 351,000 BTU/H (NG)

130 US GAL

2 - 120V AC 20A Circuits

1 - 7,000W

60 gallon Fuel Tank for Generator

1 - 8,000lb Torsion Axle, Electric Brakes

2 5/16" Ball (Pintle also available)

165"x75"x84" (Including Heater Vent)

9070 lbs 9,070 lbs

