

The Heat King HK-150 is a compact hydronic ground heater designed to keep smaller cold-weather jobs moving. Delivering steady, even heat through flexible hoses, it's ideal for thawing frozen ground, protecting slabs, and supporting concrete curing and masonry work on residential and light commercial sites.

Built for jobsite use, the HK-150 is trailer-mounted, easy to tow, and quick to set up with straightforward controls that crews can operate confidently. Its efficient burner and circulation system provide reliable heat output while minimizing fuel use, making the Heat King HK-150 a smart choice for contractors who need dependable winter performance without the footprint of a larger unit.



Technical Specifications

Ground Thawing Capacity	Up to 2,800 ft ²
Concrete Curing Capacity	Up to 5,600 ft ²
Temporary Heating Capacity	Up to 6,200 ft ²
Heater Capacity	150,000 BTUH Heating Fuel Input
Field hoses 5/8"	1 - 700 ft & 1 - 500 ft with 1 - 200 ft Hose
Run Time	50+ Hours
Manifolds (Supply & Return)	(2) 5/8" quick connects & (1) 1" quick connect
Electrical Requirements	(1) 120V AC 20A Circuit
Glycol Tank Capacity	55 US Gallon
Fuel Tank Capacity	70 US Gallon
Dimensions	124" x 72" x 70" (L x W x H)
Weight (Empty Fuel / Full Fuel)	3,204 Lbs / 3,703 Lbs