

RENTAL PACKAGE 1M BTU Maxi Heater



Applications:

- Job Site / Construction Heat
- General / Building Heat
- Temporary Shelter
- Industrial Heat
- Commercial / Institutional Heating

SPECIFICATIONS:

Model..... Maxi-Heat

Dimensions:

Length..... 183.4 in.
Width..... 80.2 in.
Height..... 83.9 in.

Operating Weight (Full Fuel)..... 5,869 lbs.
Fuel Type..... Diesel
BTU/HR..... 1,000,000
Max Air Output..... 7,060 cfm

KEY FEATURES:

External: Provides the operator with the necessary operating parameters needed during operation eliminating the need to open the heater door.

Flexible Applications: Twin heater units on the 1M BTU model providing flexibility of heat needed for the jobsite.

Reversible Coupler: Adjustable height 2" Bulldog and 3" pintle

iQ System: Automatically calibrates burner for temperature, humidity, and barometric pressure. Provides damper setting on color display, and information on efficiency, target, and actual outlet temperatures.

Fluid Containment System: Provides 130%+ fluid containment for all on-board fluids.

Recirculation: Standard and results in increased efficiency of the heater and less fuel consumed.

Centrifugal Fan: Provides decreased dBA output and increased air flow efficiency.

Durable Steel Enclosure: Built to last through the toughest environments and conditions.

Sleek Design: Allowing for ease of transport and maneuverability.

CSA Approved: (Multi Tank only)

TECHNICAL DATA:

Engine Brand: CAT C1.1

Engine Model: C1.1

Frequency: 60 Hz

Ducting Length - Continuous Heating: 3,354 cfm with 96°F rise over ambient @ 125 feet

Sound Level @ 23ft (FULL LOAD) dBA: 65.7 dBA

Phase: 1-phase

Prime Power (kW): 8

Horsepower (@ 1,800 RPM): 13.8

Oil Change Interval (hr): 1,000

Engine Tier: Tier 4 Final