



NEW

MAXI-HEAT®

The new **Maxi-Heat®** line includes a robustly designed towable indirect fired heater, with 1M BTU. This Unit provides heat for different applications including severe harsh conditions. The 1M includes two independently operating burners providing up to a combined 1,000,000 BTUs of heat. For ease of operation the **Maxi-Heat®** comes fully equipped with the iQ system, which automatically calibrates each burner providing reliable trouble free operation, eliminating the tedious trial and error combustion measurements and adjustments. Recirculation is standard on all **Maxi-Heat®** products resulting in increased efficiency of the heater and less fuel consumed. The **Maxi-Heat®** can go from warming equipment to curing concrete, the heat you can rely on when you need it most.



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CORPORATION

KEY FEATURES

Maxi-Heat®

NEW

External Control Panel

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.

Lifting Eye

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.



16", 12" or 20" Duct Flange Outlets

NEW

Fluid Containment System (FCS)

Provides 130%+ fluid containment for all on-board fluids.

NEW

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

NEW

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

Durable Steel Enclosure

is built to last through the toughest environments and conditions.

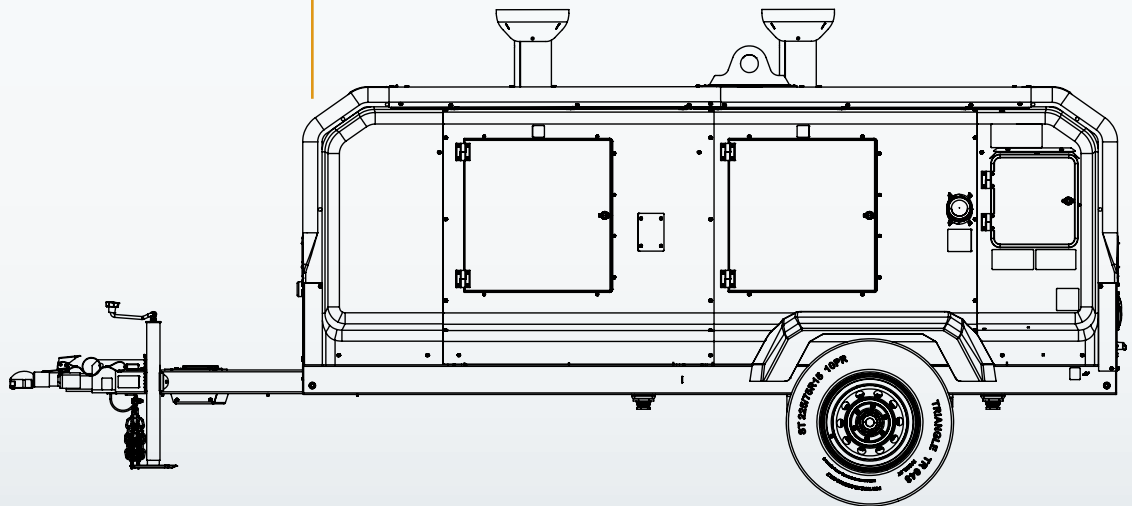
Sleek Design allowing for ease of transport and maneuverability.

CSA Approved
(Multi Tank only)

| Model | Maxi-Heat® 1MBTU | Maxi-Heat® 1MBTU |
|--|---|---|
| Engine Brand | Kubota D1005 | CAT C1.1 |
| Engine Model | D1005 | C1.1 |
| Frequency | 60 Hz | 60 Hz |
| Ducting Length - Continuous Heating | 3,354 cfm with 96°F rise over ambient @125 ft | 3,354 cfm with 96°F rise over ambient @125 ft |
| Sound Level @ 23ft (FULL LOAD) dBA | 67.1 dBA | 70.21 dBA |
| Phase | 1-phase | 1-phase |
| Prime Power (kW)* | 8 | 8 |
| Heated Air BTU per Heater Unit (cfm) | 3,530 | 3,530 |
| Horsepower (@ 1,800 RPM) **** | 11.6 | 13.8 |
| Oil Change Interval (hr) | 1,000 | 1,000 |
| Engine Tier | Tier 4 Final | Tier 4 Final |
| Fuel Tank - Single | | |
| Fuel Capacity gal (L) | 210 (794.9) | 210 (794.9) |
| Operating Time (hrs)** | 37.8 | 37.8 |
| Fuel Tank - Multi (optional) | | |
| Heater Fuel Tank Capacity gal (L) | 116 (439.1) | 116 (439.1) |
| Engine Fuel Tank Capacity gal (L) | 50 (189.2) | 50 (189.2) |
| Operating Time (hrs)** | 46.2 | 46.2 |
| Weights & Shipping | | |
| Operating Weight NO Fuel (lbs) Multi Tank | 3,690 | 3,704 |
| Operating Weight NO Fuel (lbs) Single Tank | 3,645 | 3,663 |
| Gross Vehicle Weight Rating (GVWR) lbs | 6,000 | 6,000 |
| Number of Units on 48' Flatbed | 4 | 4 |
| Number of Units on 53' Flatbed | 4 | 4 |

Height
Transport Position
83.9 in (2,130 mm)

Width
80.2 in (2,038 mm)



Length
183.4 in (4,657 mm)

Thermostat Package

- Remote Thermostat
- Lead extension

2 $\frac{5}{16}$ " Bulldog Hitch

Lockable Battery Disconnect

12", 16" or 20" Duct Flange Outlets (ducts not included)

Air Shut off Valve

Custom Paint

Telematics (Customer supplied – consult factory)



COMPROMISE NOTHING.

At Allmand, our sole focus is providing jobsite support equipment to help your customers get the job done. Whenever they need it. Wherever they are. And whatever it takes. What's more, our genuine commitment to you — the highest standard of service and lowest total cost of ownership — is simply unmatched. Choose the equipment that comes with complete confidence that jobsite productivity won't go dark at 2 a.m. **Allmand. Above All.**