



From North America's #1 Brand
of High-Pressure Cleaning Equipment

HEAT Series

Indirect Portable Heaters

RedHot Cannon Models Fuel Oil-Fired

The Most Efficient Heaters in the Industry

Diesel indirect-fired portable heaters use an embedded burner with combustion air obtained from the main ventilation fan. The RedHot Cannon heaters feature a heat exchanger that contains the flame and expels fumes through a chimney connected to the outside. Being indirect-fired, they can be operated indoors and can also be ducted.

Combustion **air pressure switch** safety device automatically turns unit off if necessary

Four Pass Heat Exchanger Technology

The new four pass heat exchanger technology allows exhaust gases to increase heat exchange with the cooling air and obtain maximum thermal efficiency.

Electric **control panel**



Automatic post-ventilation **cooling cycle** to cool down the combustion chamber

Hydrocarbon resistant **fuel lines**

HeatCannon 200

10" pneumatic **wheels**

Electronic **flame control** unit with metal casing

RedHot Cannon 200 and 300 models equipped with **pre-heat filter**

Controlled by the **thermostat, humidistat or timer**

FEATURES

- Uses Kerosene, Diesel #1, Diesel #2 or Jet Fuel
- Approved for Construction
- CSA Approved
- Indirect-Fired, can be operated indoors and ducted

www.Hotsy.com

Nothing Heats Like a Hotsy!

The Hotsy Heat Series: Indirect-Fired Heaters... With Four Pass Heat Exchanger Technology

SPECIFICATIONS

| | Measurement | RedHot Cannon 100 | RedHot Cannon 200 | RedHot Cannon 300 |
|---------------------------------|--------------|-------------------|-------------------|-------------------|
| Heat Input | BTU/H | 112,141 | 204,873 | 293,982 |
| Heat Output | BTU/H | 94,759 | 183,362 | 258,704 |
| Fuel Consumption | GAL/H | 0.81 | 1.48 | 2.17 |
| Heated Airflow | CFM | 1,020 | 1,530 | 2,530 |
| Temperature Rise (@64°F) | °F | 95 | 136 | 126 |
| Power Supply | Volt, PH, HZ | 120, 1, 60 | 120, 1, 60 | 120, 1, 60 |
| Fan Motor Power | HP (RPM) | 1/4 (3,300) | 5/8 (3,300) | 1 (1,700) |
| Current Rating | AMPS | 4.05 | 7.65 | 11.80 |
| Max Length Flex. Duct (One-Way) | FT | 25 | 50 | 75 |
| Max Length Flex. Duct (Two-Way) | FT | -- | 25 | 35 |
| Flue Size | IN | 6 | 6 | 6 |
| Tank Capacity | GAL | 11 | 17.2 | 27.7 |
| Run Time | HOUR | 14 | 14 | 13 |
| Dry Weight | LBS | 143 | 238 | 330 |
| Dimensions | IN | 46L x 20W x 28H | 52L x 20W x 38H | 67L x 25W x 42H |



Providing Heat for Outdoor Settings

Since 1970, Hotsy has been a trusted name for high pressure cleaning equipment. Now we have introduced a line of infrared and forced-air heaters to make cleaning more comfortable.

Indirect heaters are ideal for heating outdoor event space, construction sites - even professional sports athletes in cold weather climates.

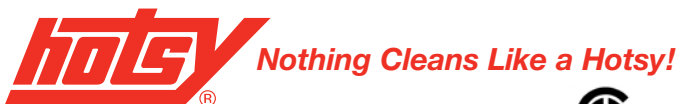
Hotsy's lineup of reliable radiant forced-air heaters and accessories delivers the heat you need to drive the results you demand. Better yet, they are backed by our network of authorized dealers throughout North America.



OPTIONS

- Fuel Level Gauge
- Fuel Tank Filter
- 4 Lifting Brackets
- Single Fuel Line Kit
- 12" One-Way Duct Adapter (for 100 model)
- 14" One-Way Duct Adapter (for 200 model)
- 16" One-Way Duct Adapter (for 300 model)
- 12" Two-Way Duct Adapter (for 200 model)
- 12" Two-Way Duct Adapter (for 300 model)
- 20°F/120°F Heavy Duty Thermostat w/30' Cable and 90° Plug
- External Fuel Tank Connection Kit
- External Fuel Tank Connection Kit w/Deaerator (Tiger Loop)
- Pre-heated Oil Filter (for 100 model)
- 12" x 20' Flexible Air Duct
- 14" x 20' Flexible Air Duct
- 16" x 20' Flexible Air Duct

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NOTE: We are constantly improving and updating our products. Consequently, pictures, features & specifications in this brochure may differ slightly from current models.