



## Indirect Fired Heater - 2000

### Applications:

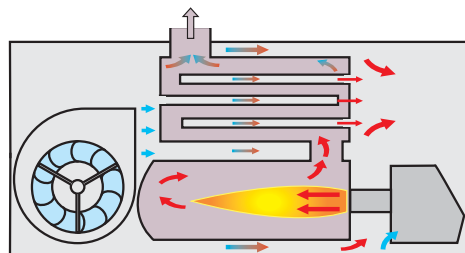
- Job Site/Construction Heat
- General/Building Heat
- Temporary Shelter
- Industrial Heat
- Commercial/Institutional Heating
- 100% Fume Free
- Natural gas, propane or fuel oil

### SPECIFICATIONS

Capacity Gross	700,000 btu
Capacity Net	615,000 btu
Air Volume	6,500 cfm
Outlet Hose Diameter	24"
Inlet Hose Diameter	24"
Flue Connection	8"
Duct Length	200 ft.
Voltage	208 V / 3 phase
Frequency Hz	60
Current	13 amps
Chimney Loss	12%

Fuel Consumption	NG 675 CFH - LP 7 GPH
Fuel	NG/LP/Fuel Oil
Decibel Rating	77.5
Weight	1,201 lbs.
Dimensions	94.5" x 32" x 54"
Efficiency	88%
Pressure	1.7" NG 2.5" LP
Outlet Temp	170° F
Heat Rise	130° F
Static Pressure	2.4
Nozzle	3.7 NG 2.2 LP

- High efficiency heat exchanger (92%).
- Weather resistant & lockable casing.
- High pressure fan for powerful heat distribution.
- Recirculation hose flange possible.



**100% clean and dry heat**  
**Outlet temperature circa 104-158°F**  
**Large heat throw**

- Combustion chamber heat resistant up to 850°C.
- Lower tray for oil containment during servicing.