

866.352.0170

# 75kW & 150kW Heaters



Capacity	Max. BTU	Max. Outlet Temperature	Max Airflow (CFM)	Voltage	Amp Rating	Overall Dimensions (H x W x D)	Weight (lbs.)
75 kW	256,000	300° F	5000	480V 3 Phase	92	6'4" x 2'9" x 6'6"	1,948
150 kW	512,000	300° F	5000	480V 3 Phase	190	6'4" x 2'9" x 6'6"	1,948

## Environment-Friendly Electric Heaters Exceed NEMA 3R Standards • 75kW & 150kW Weatherproof Models

- ✓ Clean, electric heat free from the moisture and fumes associated with other types of heating
- ✓ Rugged, weatherproof enclosures for reliable operation outdoors
- ✓ Operates at extremely low noise levels
- ✓ Forklift pockets and removable casters for easy lifting and placement at the job site
- ✓ 3-HP blower with variable speed drive for precise air flow control
- ✓ Horizontal hot air discharge
- ✓ User-friendly NEMA 4 control panel with main disconnect, high limit controller, and an industrial three-pole shutdown contactor for each heating circuit
- ✓ Emergency shutdown button plus indicator lamps for Power On, Heat On, Low Air Flow, and Over Temperature
- ✓ Process controller with remote setpoint capacity, digital communications, and 4-20 mA analog output

149 Providence Street  
Hyde Park, MA 02136

866.352.0170  
(fax) 617.333.9522

40 Railroad Hill Avenue  
Waterbury, CT 06708

866.352.0170

**24 Hour**  
Emergency Power  
Service & Support

[www.ElecCommPS.com](http://www.ElecCommPS.com)