

HOTBOX™

BY MOSEBACH MANUFACTURING



NEW!

The Better Little Heater!

New, advanced electric heating element lets us pack industrial strength power into a compact box.

Designed to provide heat wherever you need it, the HotBox is a durable industrial grade blower heater. Its self-contained, compact design makes it highly mobile and easy to store. Constructed of rugged, fire-resistant thermoplastic alloy, the unit does not suffer from the paint chips, dents and rust of similar metal cased units.

Since it is electrically powered, there are none of the worries of fuel-fired heaters like poisonous air, fires, refueling and especially, water vapor which can cause mold.

Each unit comes standard with a combination blower on/off switch and thermostat. Thus, the unit can be used as a ventilator only, or as a heater that controls the room temperature.

The unit comes fully assembled and with an 8 foot cable.



20% LIGHTER.* 40% SMALLER.* 100% HOT!

Features

- 9.6 to 180 kW.
- 208/240, 480, and 600 Volts.
- No Assembly Required.
- Integral Controls.
- Connector Body Standard.
- Extremely Low Noise.
- High Outlet Air Velocity.
- All Units are Ductable.
- Inlet Air Filters Available.
- Compact design for easy storage and maneuverability.
- Rugged, toss-around thermoplastic alloy construction.
- Quiet turbine-style fan blows hot air further.
- About the size of your carry-on luggage. (28" x 11" x 15")

Applications

- Any commercial or industrial application needing instant heat.
- Building construction, concrete or plaster curing, or other construction applications.
- Warming workers.
- Disaster recovery.
- Heating tents.
- Use in indoor or enclosed spaces only.
- Non-hazardous areas only.

**UP TO
614,000 BtuH!**



MOSEBACH
MANUFACTURING
COMPANY

* Versus conventional heavy-duty electric heaters.

For orders and information call
1-570-499-1246

email: electricchad@msn.com • fax: 1-570-347-0636