

# Propane/Natural Gas Directional Elite Series

Introducing the new Elite Series directional heaters. Available in propane and natural gas, these ductable heaters are great for large or small area applications and provide worry-free heating or air circulation for a wide range of applications.



MH-0175-OMDH

**Outer Casing/Design**

- Rugged design
- Durable powder coated outer casing and side lifting handles
- Lifting handles for easy loading and unloading
- The unit is naturally balanced to lift easily with handles
- Two 10-inch solid rubber tires for mobility and easy placement

**Components**

- Thermostat control with 20-foot cord allows for a consistent, comfortable environment and use in remote locations
- 15-foot hose and regulator assembly
- Independent fan and burner controls for simple operation
- Air flow safety devices
- Totally enclosed flame
- Fully enclosed electronics
- Electronic ignition
- Operates as both a fresh air circulator or a heater at the touch of a switch
- Super quiet, super efficient
- Easy to set-up
- Numerous duct options available
- Direct spark ignition

**Miscellaneous**

- MH-0355 is a dual-fuel heater - propane and natural gas

**Warranty**



**For use in tent and party applications or construction sites.**

**Important Notes**

- Not for use in residential living areas or inadequately ventilated areas
- Proper ventilation required during operation
- Extremely hot during operation. Keep children, animals and all combustible objects away from heater.



Model Number	MH-0085-OMDH	MH-0175-OMDH	MH-0355-OMDH*^	MH-0355-CMDH*^#
Heat Output	85,000 BTU	175,000 BTU	355,000 BTU	320,000 BTU
Hot Air Flow	750 CFM	1,200 CFM	2,450 CFM	2,450 CFM
Fuel	Propane	Propane	Propane / Natural Gas	Propane / Natural Gas
Electrical Requirements	115V, 60Hz, 1Ø	115V, 60Hz, 1Ø	115V, 60Hz, 1Ø	115V, 60Hz, 1Ø
Amps (Starting/Cont.)	8.2/2.3 amps	8.4/3.6 Amps	21/9 Amps	21/9 Amps
Fuel Consumption	4.25 lbs./hr.	8.75 lbs./hr.	16.2 lbs./hr. / 350 cu. ft./hr.	16.2 lbs./hr. / 350 cu. ft./hr.
Suggested Tank Size	100 lbs.	100 lbs.	200 lbs.	200 lbs.
Inlet Gas Pressure	11-inch WC	11-inch WC	11-inch WC-propane / 8.5-inch WC-nat. gas	11-inch WC-propane / 8.5-inch WC-nat. gas
Temp. Rise (above ambient)	140°F	140°F	190°F-propane / 170°F-natural gas	190°F-propane / 170°F-natural gas
Dimensions (LxWxH)	30in.x16in.x22in.	30.62in.x18.25in.x31.12in.	46in.x32.5in.x42in.	46in.x32.5in.x42in.
Ship Wt.	135 lbs.	193 lbs.	350 lbs.	350 lbs.
Net Wt.	122 lbs.	164 lbs.	317 lbs.	317 lbs.

\*Heater is a dual-fuel model - uses propane or natural gas.

#Model available in Canada only.

^Natural gas regulator is required to run heater on natural gas, for gas supply pressures between 1/2 and 5 lbs. of pressure (Part #68-5009). Available as an accessory.

Specifications subject to change without notice. Use in accordance with any and all state or local codes, regulations and/or ordinances.

Please see heater "Owner's Manual" included with each heater for a complete list of important safety information. These specifications are estimates only.

**ACCESSORIES**

Part Number	Description	Fits Models
68-5001	12-inch duct adapter - Connects ducting to heater	MH-0085 & MH-0175
68-5002	Duct diffuser - Distributes heat from ducting	MH-0085 & MH-0175
68-5003	Heat diffuser - Distributes heat from unit	MH-0175
68-5004	Heat diffuser - Distributes heat from unit	MH-0085
68-5005	12-foot x 12-inch white flexible air ducting - Ducting directs heat where you need it; requires 68-5001	MH-0085 & MH-0175
68-5006	12-foot x 18-inch white flexible air ducting - Ducting directs heat where you need it; requires 68-5007	MH-0355
68-5007	18-inch duct adapter - Connects ducting to heater	MH-0355
68-5008	Thermostat kit (replacement only) - Adjusts temperature	All models
68-5009	Natural gas regulator - For gas supply pressures between 1/2 and 5 lbs. of pressure	MH-0355
68-5010	Two cylinder manifold - Connects any two propane cylinders	All models
68-5012	Duct diffuser - Distributes heat from ducting	MH-0355