

## Intelligent Design • Exceptional Value



Choose manual or thermostat control

## **Blue Flame Heat**

Think warm tropical breeze! Our blue flame heaters warm the air, which rises to create natural circulation in the room. Ideal for any supplemental heat application.

- 99.9% Efficiency Turns more gas into heat
- Available in LP and Natural gas
- Pushbutton piezo ignition and standing pilot
- Heats even when electric power fails
- Oxygen Depletion Sensor shuts off heater before oxygen drops to unsafe level
- Every heater is test-fired at the factory to check ODS
- · Wall-mount or floor stand
- Three-year limited warranty on parts and labor

## **Blue Flame Gas Heaters**

Model	Btu	Natural Gas / LP	Controls	Dimensions (L x W x D)	Weight (lb)
HB06MN	6,000	N	Manual, on/off	19 1/4 x 14 5/8 x 5 5/8	16
HB06ML	6,000	LP	Manual, on/off	19 1/4 x 14 5/8 x 5 5/8	16
HB10MN	10,000	N	Manual 2-Settings	19 1/4 x 14 5/8 x 5 5/8	17
HB10ML	10,000	LP	Manual 2-Settings	19 1/4 x 14 5/8 x 5 5/8	17
HB20MN	20,000	N	Manual 3-Settings	23 1/2 x 19 1/2 x 7	25
HB20ML	20,000	LP	Manual 3-Settings	23 1/2 x 19 1/2 x 7	27
HB30MN	30,000	N	Manual 3-Settings	23 1/2 x 27 x 7	33
HB30ML	30,000	LP	Manual 3-Settings	23 1/2 x 27 x 7	35
HB10TN	10,000	N	Thermostat	19 1/4 x 14 5/8 x 5 5/8	17
HB10TL	10,000	LP	Thermostat	19 1/4 x 14 5/8 x 5 5/8	17
HB20TN	20,000	N	Thermostat	23 1/2 x 19 1/2 x 7	25
HB20TL	20,000	LP	Thermostat	23 1/2 x 19 1/2 x 7	27
HB30TN	30,000	N	Thermostat	23 1/2 x 27 x 7	33
HB30TL	30,000	LP	Thermostat	23 1/2 x 27 x 7	35

HearthRite is committed to continuous product improvement. Specifications are subject to change without notice.

Accessories					
HAB01	Blower - Thermostat and	HAS01	Floor Stand for HB06 and HB10 Models		
	Manual Control	HAS02	Floor Stand for HB20 and HB30 Models		







Due to high temperatures, the appliance should be located out of traffic and away from furniture and draperies.

Children and adults should be alerted to the hazard of high surface temperature and should be kept away to avoid burns or clothing ignition.

Installation and repair should be done by a qualified service person.

When used without adequate combustion and ventilation air, heater may give off CARBON MONOXIDE, an odorless, poisonous gas.

These heaters have a pilot light safety system that turns the heater off if not enough fresh air is available. Do not tamper with this safety system. If the heater shuts off, do not re-light until you provide fresh air. If the heater keeps shutting off, have it

serviced. Keep the burner and control compartment clean.

Carbon monoxide poisoning may lead to death. Early signs of carbon monoxide poisoning resemble the flu, with headache, dizziness, and/or nausea. If you have these signs, the heater may not be working properly. Get fresh air at once and have the heater serviced.

Some people—pregnant women, persons with heart or lung disease, anemia, those under the influence of alcohol, those at high altitudes—are more affected by carbon monoxide than others.

These heaters are design certified in accordance with American National Standards Institute Z21.11.2a (latest standard) by the Canadian Standards Association as Unvented Room Heaters.

The installation must conform to local codes. In the absence of local codes, the installation must conform with American National Standard (National Fuel Gas Code) known as NFPA 54 and ANSI Z223.1 (latest edition) available from the American National Standards Institute, Inc., 11 West 42nd St., New York, N.Y. 10036, or from the National Fire Protection Association, Batterymarch Park, Quincy, Massachusetts 02269.













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