



14809 West Center Rd.

Omaha, NE 68144

(402) 334-5190

www.rentalcityomaha.com

60,000 BTU Propane Force Air Heater

ATTENTION: PROVIDE ADEQUATE VENTILATION! Before using heater, provide at least a three square foot opening of fresh, outside air for each 100,000 BTU/HR of rating. Also, provide minimum heater clearances from combustible materials: Outlet: 8 Ft – Sides: 2 Ft – Top: 6 Ft – Rear: 2 Ft.

TO START HEATER:

1. Follow all installation, ventilation and safety information.
2. Locate heater on stable and level surface. Make sure strong drafts do not blow into front or rear of heater.
3. Plug power cord of heater into a 3-prong, grounded extension cord. Extension cord must be at least 6 feet long, UL listed and of a proper size (Minimum 16 AWG).
4. Plug extension cord into a 120 volt, three-hole, grounded outlet. Motor will start. Fan will turn, forcing air out front of heater.
5. Open propane supply valve on propane tank slowly.
6. Press and hold in fuel valve button. Heater should ignite within a few seconds.
7. After heater ignites, wait 30 seconds. This activates the automatic control system. Release the control knob.
8. When burner remains lit, set heater at the desired heat level by turning the variable BTU control knob counterclockwise. If burner goes out, turn off gas. Turn variable BTU control knob fully clockwise to lowest position. Check fuel supply. If adequate fuel is available, restart heater beginning at step 1.

TO STOP HEATER:

1. Tightly close propane supply valve on propane tank.
2. Wait a few seconds. Heater will burn gas left in supply hoses.
3. Unplug heater.