

OPERATION

TEST FIRING HEATER

It is always a good idea to test fire your heater in a safe and controlled environment, in an area with adequate ventilation, and away from any combustibles to be sure that all functions of the heater and gas supply system are operating properly. Leak test all gas connections with a 50/50 solution of dish soap and water. DO NOT use a flame to test for leaks!

LIGHTING INSTRUCTIONS

1. Turn the knob on the LP cylinder valve counterclockwise to the ON position.
2. Turn the Valve Knob on heater to the OFF position.
3. Wait five (5) minutes for any gas to clear. Smell for gas. If none is evident, proceed to the next step.
4. Push in the valve knob and turn to "PILOT". NOTE: If this is first time use for heater or LP cylinder has been replaced, hold the valve knob for approximately 30 seconds to allow bleeding of air from system then turn valve knob to PILOT.
5. While depressing the valve knob, press red piezo ignition button to ignite. It may be necessary to press the ignitor button several times to ignite the center burner panel.
6. Continue to hold valve knob down for 30 seconds after the panel has lit. This will heat the thermocouple. After 30 seconds, release the valve knob.
7. If heater fails to light, or does not stay lit, repeat Steps 2 through 6.
8. When the center burner panel stays lit, turn valve knob to desired setting.

SHUTDOWN INSTRUCTIONS

1. Turn the Valve Knob to the "OFF" position.
2. Turn the knob at the LP cylinder clockwise to the OFF position.
3. Disconnect Regulator Hose assembly from the LP cylinder.

MOVING AND POSITIONING THE HEATER

There is a brake in each of the front wheels of your heater that helps keep it in place when in use. To engage the brakes, push the lever down on each wheel. To move the heater, release the brakes, simply by flipping the levers on both brakes up.



**NEVER LEAVE HEATER UNATTENDED
WHILE BURNING OR WHILE
CONNECTED TO A FUEL SOURCE.**



**WARNING: THIS HEATER IS NOT
INTENDED FOR RESIDENTIAL USE.**

