# **Propane Patio Heater Information**

## WARNINGS:

- 1. DO NOT use in an explosive atmosphere. Keep heater away from areas where flammable liquids or vapors are stored or used.
- 2. TURN OFF propane tank when the heater is not in use.
- 3. DO NOT alter unit in any manner or bypass safety valve.
- 4. DO NOT operate heater without the reflector.
- 5. ALWAYS place heater on a hard and level surface.
- 6. DO NOT use if wind velocity is greater than 10 mph because of flame-out possibility.
- 7. ALWAYS Wait 5 min. to relight a hot patio heater.
- 8. KEEP AWAY from any combustible material, including wood, compressed paper, plant fibers, plastic and other materials that are capable of being ignited and burned.

## **Propane Gas Hookup:**

- 1. The patio heater holds a 20 lb. gas cylinder in the base.
- 2. Remove door, place cylinder into the base and attach regulator.
- 3. Let burner cool approximately 20 min. before touching base assembly.
- 4. Always ensure that there is ample fresh air ventilation.

#### To Light:

- 1. Check that regulator connections are correct and tight.
- 2. Turn tank valve in a counter clockwise direction.
- 3. Turn control knob counter clockwise to the pilot position.
- 4. Depress and hold in control knob to begin pilot gas flow: Hold in control knob for 3 minutes on new installations or tank changes to purge air from lines, or 5 seconds for regular relight. While depressing knob, depress ignitor button, which will snap indicating it has produced a spark, which should light the pilot.
- 5. Once pilot is lit, continue to hold in control knob for 30 seconds or until pilot remains lit after knob is released.
- 6. Turn burner to **''ON''** position (all the way counter clockwise) and then reduce to desired heat range.

#### **Relighting:**

- 1. Turn control knob to off position.
- 2. Wait 5 minutes before attempting to relight pilot.
- 3. Repeat steps beginning with step 4 above.

# **Shut-Down Instructions:**

- 1. Turn control knob clockwise to "OFF" position.
- 2. Turn tank valve clockwise to "OFF" when heater is not in use.