80 / 170 K HEATERS



- 1. Connect the electrical cord to an approved electrical outlet.
- 2. A selector switch located on the back of the heater allows heater operation in either HEAT or VENT (no heat) modes.
- 3. Heat Mode Operation
 - a. Open all manual fuel supply valves.
 - b. Check for gas leaks using an approved leak detector.
 - c. The gas control valve in the heater has a manual shut-off feature incorporated into the valve assembly.
 - d. Ensure the indicator on the valve is positioned to ON.
 - e. Push the selector switch to HEAT.
 - f. Set the thermostat above room temperature -- The fan motor will start -- Igniter will spark -- Ignition occurs.
 - g. The thermostat cycles the heater on and off based on set point. (It is normal for air to be trapped in the gas hose on new installations. The heater may attempt more than one trial for ignition before air is finally purged from line and ignition takes place.)

IF HEATER DOES NOT COME ON

- 1. Recheck power to unit.
- 2. Open both side panels and press in reset buttons.
- 3. Close door and turn on thermostat