



MODEL 742G

Rapid WATER WARMER

1000 WATTS 120 VOLTS AC

WARNING – DO NOT HEAT ANY FLAMMABLE LIQUID



OPERATING INSTRUCTIONS

- Heat water only.
- Heats one gallon of water from 60°F to 130°F in approximately 10 minutes.
- Simple operation – plug into any grounded wall outlet.
- Automatic safety switch.
- Full one year warranty against defects.
- Do not use in hot tubs.

CAUTION

- **DO NOT COMPLETELY IMMERSE THIS PRODUCT IN WATER.** The handle and power cord are not designed to withstand boiling water. Always keep the handle and power cord out of water.
- Before use, inspect the heater for any excessive lime build-up, cracks in the heating element, or other damage or wear. Discontinue use immediately if any flaw is observed.
- Connect only to properly grounded, 120 VAC, ground fault interrupter (GFI) protected outlet.
- Never operate this heater without the guard securely in place over the heating element. If operated without the guard in place a fire hazard will result.
- Always unplug this heater **before** you remove it from the water or **before** leaving it unattended.
- The silver-colored stainless steel tube contains a thermal overload safety switch. Always be sure this tube is tightly connected to the black heating element. If a gap occurs between this tube and the heating element, a fire hazard will result.
- This heater contains a thermal overload switch. If the thermostat fails, the heater will permanently shut off to prevent a fire hazard.
- Prevent unit from directly contacting persons or animals.

OPERATION

- 1) Place heater in a container designed to contain boiling water.
 - 2) Fill container with water to cover heater shield; at least 8" deep.
 - 3) Plug heater into a properly grounded 120 VAC ground fault interrupter (GFI) protected outlet.
 - 4) Unplug heater if water level drops below 6" or when not in use.
- **NOTE:** This thermostatically-controlled heater will heat water to boiling and is **NOT** intended to de-ice water. Always use this heater with a container capable of holding boiling water. Use of a metal container is recommended.
 - The heater will continuously provide heat while the heating element is immersed in **at least 6"** of water.
 - If the water level drops too low, the heating element will **AUTOMATICALLY** begin to cycle on and off to maintain a safe operating temperature. The heater will continue to cycle on and off every few minutes until the water level is restored.

MAINTENANCE

Periodically remove excess lime build-up from the heating element using a liquid lime remover. A thick build-up of lime (greater than 1/32" thick) may cause the heating element to burst. This may send a dangerous amount of electrical current into the water.