

### Power Gas Models

**WARNING:** Working with gas can be dangerous. If you are not familiar with local building codes and basic gas plumbing practices please employ a professional to install your water heater.

- 1) Securely mount your water heater to the wall in an appropriate location using the supplied hardware.
- 2) Install the venting (4" for 5L or 10L units, 5" for 16L units) per local building codes and the instructions supplied.
- 3) Connect the gas line, using a backup wrench (all connections are ½"). Use yellow Teflon tape at threaded connections. Check carefully for gas leaks using soapy water and correct as necessary before proceeding further.
- 4) Connect the water lines (all connections are ½"). Use ½" or ¾" pipe or tubing for the water supply and return. If water pressure or flow rates are questionable use ¾" lines to ensure maximum flow. You **MUST** use copper, CPVC, or appliance tubing intended for use in hot water applications for all hot water lines.
- 5) Check for and correct water leaks as necessary.
- 6) Install the batteries in the battery compartment. Be sure the polarity of the batteries is correct.
- 7) Turn on the faucet and adjust the water and gas settings on the water heater as needed for your specific environment and comfort. **\*\*USE CAUTION NOT TO GET SCALDED WHILE ADJUSTING YOUR SETTINGS\*\*** Remember, that more water flow will usually result in less heating, and vice versa. Higher gas settings result in more heating, and vice versa.
- 8) Begin enjoying instant, energy efficient hot water for years to come!

**Disclaimer:** This document is intended as a quick reference only and does not contain all of the important safety warnings and other information necessary to safely operate your heater. For a complete list of safety warnings and instructions please reference the instruction manual before operating your water heater.

