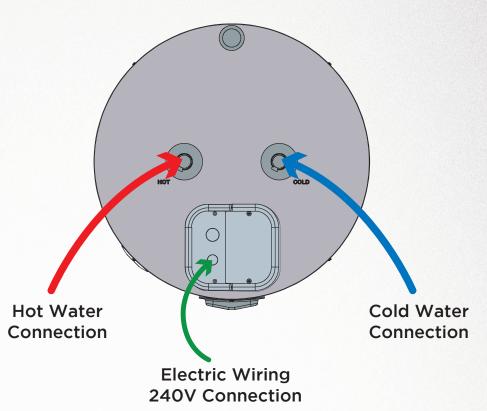


Westinghouse

Quick Reference Guide for Your Electric Water Heater



- **1.** The hot water and cold water fittings must be installed in the orientation shown in these directions
- 2. It is required to install the cold dip water tube into the tank prior to fitting into areas with low ceiling height.
- **3**. Please use tape and pipe dope with Teflon to seal fittings into the tank.
- **4.** Note: do not apply heat to the hot or cold water connections. These fittings are equipped with plastic and rubber heat traps that will be damaged if heat is applied. If sweat connections are used, sweat tubing to adapter before fitting adapter to the water heater connection.
- 5. 240 Volt connection required.
- **6.** Make sure the tank is full and that the faucets have been purged of all air before turning the power on.

A WARNING

Read the Use and Care Manual carefully and be sure that your water heater has been properly assembled BEFORE reviewing these instructions. Failure to follow the instructions included in the Use and Care Manual exactly as written could result in fire, electrical shock, or other situation that could result in property damage, serious personal injury, or death. Installation and service must be performed by a qualified plumber or a professional technician in accordance with all local codes. Improper installation and/or operation by an unqualified person WILL VOID the warranty. In the absence of local codes, follow the latest version of NFPA No. 70, the National Electrical Code in the United States, or CSA 22.1, the Canadian Electrical Code in Canada.

