



EVERHOT®

LIMITED WARRANTY: STAINLESS STEEL HIGH PERFORMANCE TANK

Water, Inc. warrants this product to be free from defects in workmanship or materials for a period of THREE YEARS after purchase.

This warranty is valid for EverHot LVH models, providing the unit has been properly installed, and has not been removed prior to receiving authorization from **Water, Inc.** To obtain authorization, call the **Water, Inc.** Service Department at (800) 322-9283, extension 112 or 115.

If this warranty applies, **Water, Inc.**, at its sole option, will either repair or replace this product. **YOU MUST PRESENT PROOF OF THE DATE ON WHICH THIS PRODUCT WAS PURCHASED, SUCH AS A DATED SALES RECEIPT, TO RECEIVE WARRANTY SERVICE.**

THIS WARRANTY **DOES NOT APPLY** TO PRODUCTS THAT HAVE BEEN IMPROPERLY INSTALLED* OR MODIFIED OR DAMAGED BY ACCIDENT, MISUSE, UNAUTHORIZED REPAIR OR POOR WATER QUALITY. *WARRANTY DOES NOT APPLY TO PRODUCTS PURCHASED FROM UNAUTHORIZED DEALERS. SEE YELLOW SHEET FOR DETAILS.*

WELL WATER/PROBLEM WATER: For use on well water and/or problem water, a water filter is required to avoid voiding the warranty.

WATER PRESSURE: Read water pressure warning at the bottom of this page.

COMPATIBLE FAUCET: If you have bought an EverHot tank only, you must call our service department to confirm the existing faucet is compatible with our hot tank. Using a faucet that is not compatible with our EverHot tank will VOID the warranty.

* Please read and follow the EverHot Installation Instructions. If you are missing your EverHot Installation Instructions, call our office or visit waterinc.com and click on "installation instructions and manuals".

*This warranty is given in lieu of all other warranties expressed or implied, written or oral. **No employee, agent, dealer, or other person is authorized to give any warranties on behalf of Water, Inc.***

(310) 885-4400 • (800) 322-9283 • info@waterinc.com



MAXIMUM recommended line pressure for this product is 75 PSI. Pressure above 75 PSI indicates the absence of a properly functioning water pressure regulator at the property. Excessive water pressure poses a risk of property damage to you. Problems due to excessive water pressure are NOT covered by this product's warranty. **BEFORE** installation of any Water, Inc. product, **confirm that water supply pressure does not exceed 75 PSI.** Questions? Contact Water, Inc. Service Depart. at 800.322.WATER(9283)



EVERHOT®

USERS' GUIDE

1. **WATER DISPENSED BY EVERHOT HEATING TANK IS VERY HOT!** Hot water can produce a severe burn in a short period of time. As a precaution, children should not be allowed to operate this appliance.
2. For intermittent flow, as in filling a cup, hold lever down to dispense water; flow will stop when lever is released.
3. For continuous flow, as in filling a pot or large container, flip lever up (if equipped) or open valve. Water will flow until lever is flipped back down or valve is closed.
4. While the EVERHOT heating tank capacity is 64 ounces, you can expect to get 40-48 ounces of hot water before temperature starts to drop; a few minutes of reheating time will be required to produce more heated water.
5. Water temperature is adjustable. The front of the heating tank has a black knob with an indicator mark. "Off" position is fully counter-clockwise, with indicator at approximately "7 o'clock". "Maximum" position is fully clockwise, with indicator at approximately "5 o'clock". While the claimed maximum temperature is up to 190° F., the water temperature at "maximum" may be hotter; however, water must not approach boiling. The boiling point of water is approximately 212° F. at sea level, but decreases as elevation increases. If your EVERHOT shows signs of boiling, such as sputtering and steaming out the spout tip, THE BLACK CONTROL KNOB MUST BE TURNED BACK SLIGHTLY. If water temperature remains too high, **damage to heating tank components may occur.** If equipped, use recommended settings sticker as a guide.
6. Heating tank is open to outside atmosphere and as a result, water will continuously evaporate through faucet spout. If this appliance will be unused for more than 5 consecutive days, heating tank should be unplugged or control knob turned to "Off" position to prevent excessive evaporation of water and possible damage to tank.
7. Cleaning: Usually a damp soft cloth is all that is required to clean your EVERHOT faucet. A mild non-abrasive cleaner, such as *Windex®* or *Simple Green®* may also be used. Hard water deposits can be removed with a product designed for that purpose, such as *Lime-Away®*. DO NOT use any abrasive cleaners or cleansers on your EVERHOT faucet as damage to finish or valve mechanisms may result.
8. The EVERHOT spout is not designed to swivel. Some faucets have a set screw that holds the spout in place. A special wrench has been included with your EVERHOT so the set screw can be loosened, spout position adjusted if needed, and the screw retightened. Screw should be snug, but not over-tightened as damage to spout may result.

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