

Our Worry-Free Dispenser Limited Warranty

**Applies to Dispensers Provided
Rent-Free with Our Pure Savings Plans**

The water dispenser we are providing for your use with our Pure Savings Plan home delivery service is engineered and manufactured to provide years of quality and enjoyment. Should you have a problem with the dispenser, please contact us to arrange for inspection, replacement and/or repair, as we deem appropriate. This limited warranty covers defects in the dispenser's materials or workmanship for as long as you are our Pure Savings Plan home delivery customer. Services covered by this limited warranty will be performed without charge, including pick-up and delivery. Damages to the dispenser that result from: (a) use of the dispenser in a manner that is not normal or customary; (b) improper operation or misuse; or (c) accident, neglect, alteration or abuse and physical damage to the surface of the dispenser, including scratches, cracks or other damage to externally exposed parts are not covered by our limited warranty, and we must reserve the right to charge you a fee to repair any such damages. Except where prohibited or restricted by law, (1) there are no warranties, express or implied, other than as specifically set forth herein, including any implied warranties of merchantability or fitness for a particular purpose, and (2) this limited warranty does not cover incidental or consequential damages. If you terminate your Pure Savings Plan home delivery service, this limited warranty will terminate, and you must return the dispenser to us by making it available for pick-up.

Our Two Year Limited Warranty

**Applies to Dispensers Purchased from
BlueTriton Brands, Inc.**

This two year limited warranty is available only to consumers who purchase this product from BlueTriton Brands, Inc. for home or office use. BlueTriton Brands, Inc. warrants that this product will be free of defects in material or workmanship under normal home and office use for two years from the date of original purchase. This warranty does not cover any damage caused by (a) use of the dispenser in a manner that is not normal or customary; (b) improper operation or misuse; or (c) accident, neglect, alteration or abuse, and physical damage to the surface of the dispenser, including scratches, cracks or other damage to externally exposed parts. Except where prohibited or restricted by law, (1) there are no warranties, express or implied, other than as specifically set forth herein, including any implied warranties, of merchantability or fitness for a particular purpose, and (2) this limited warranty does not cover incidental or consequential damages.

Troubleshooting Guide

Problems	Cause	Solution
No cold water	Dispenser not plugged into 115 Volt electrical outlet	Verify voltage
	No power to electrical outlet	Reset circuit breakers or change fuse
Cold water not available	The cold water thermostat setting is too high	Follow cold water thermostat adjustment instructions
	Poor ventilation	Make sure dispenser is at least 4 inches from the wall
	Cold water baffle is not set properly	Secure the cold water baffle in the cold tank
	Water is exposed to direct sunlight or heat source	Move dispenser away from sunlight or heat source
Noisy operation	Excessive use of cold water	Wait 45 minutes for cold water to be restored
	The dispenser is not level	Level dispenser
Water leak (outside)	The dispenser is in contact with other equipment	Move dispenser away from other equipment
	Cracks or pin holes in bottle	Replace bottle

Electrical Specifications

115V - 60 Hz
Refrigeration 0.8 Amps

Toll Free Customer Service

Arrowhead
1-800-950-9393
service.arrowheadwater.com

Deer Park
1-800-325-3337
service.deerparkwater.com

Ice Mountain
1-800-472-9888
service.icemountainwater.com

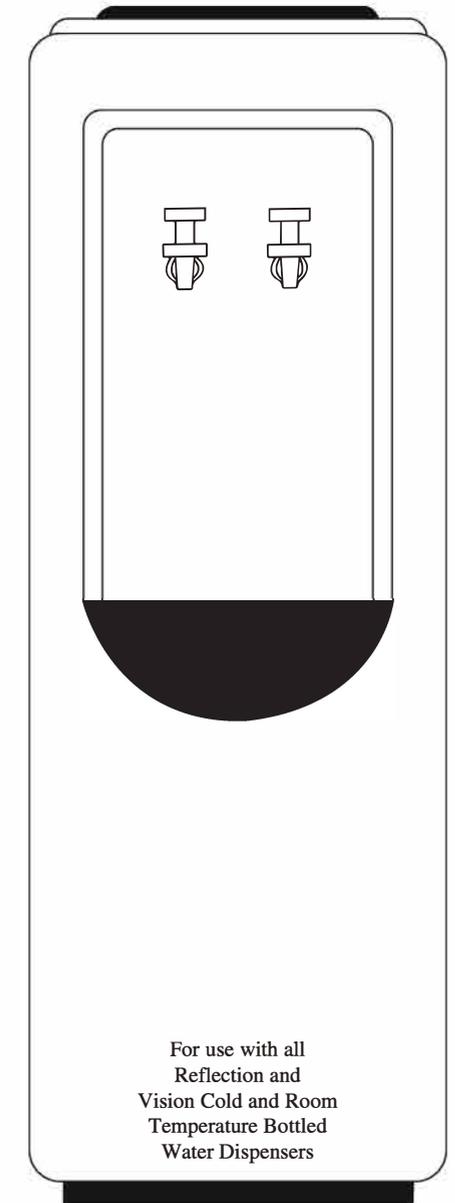
Ozarka
1-800-950-9397
service.ozarkawater.com

Poland Spring
1-800-950-9396
service.polandspring.com

Zephyrhills
1-800-950-9398
service.zephyrhillswater.com



USER'S MANUAL COLD & ROOM TEMPERATURE



For use with all
Reflection and
Vision Cold and Room
Temperature Bottled
Water Dispensers



Placement of your New Dispenser

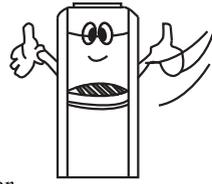
The placement of the dispenser must be indoors.

Placement location should be away from direct sunlight and excessive heat, cold and moisture.



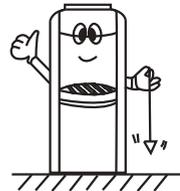
Place dispenser in a well-ventilated area.

Please allow a minimum of 4 inches from the wall for proper function of the condenser coil located on the back of the dispenser.



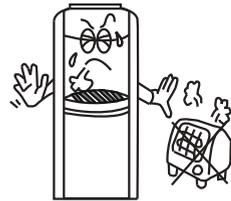
Place dispenser on a flat and stable surface.

Unbalanced placement may cause excessive noise and/or shaking of the unit.



Avoid harmful gas or excessive heat.

Placement of the dispenser should be in an area free from gases and excessive heat sources.



Installation Procedures

Verify that the white cold water baffle is securely in place before placement of water bottle.

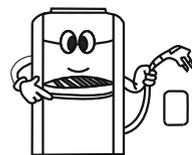
If the cold water baffle is removed, water will not be cooled. Remove plastic cap on water bottle, turn bottle upside-down filling the stainless steel tank visible inside the top of the dispenser.

Fill with bottled water only.

Filling with liquid(s) other than bottled water may cause significant problems in the dispenser.

Carefully connect the power cord into a grounded 110V electrical outlet.

The first time use, please allow 30-45 minutes for water to chill.



- Recommended use with a 15-20 amp circuit
- Ensure using a polarized, grounded, GFCI (Ground Fault Circuit Interrupter) power outlet
- Do not use with any type of plug adaptor or extension cord

Operating your water dispenser

This water dispenser features two easy-to-use faucets.

The right faucet supplies chilled water ranging from 36°F to 50°F.

The left faucet supplies room temperature water.

General Precautions

Use bottled water only

Filling the dispenser with any other type of liquid(s) may cause significant problems, and will void seller's warranty.

Keep the condenser free from dirt and dust

The cooling performance decreases when dirt and dust accumulate on the condenser.

Disconnect the power cord from the outlet before cleaning, inspecting, or repairing the dispenser to prevent electrical shock.

Power interruption

When the power cord is disconnected, wait a minimum of 5 minutes before reconnecting. When power is temporarily turned off, disconnect the cord from the electrical outlet and wait a minimum of 5 minutes before power is reconnected after power is restored.

Cold Water Reservoir Capacity is 1 Gallon

Sanitizing your Dispenser

It's easy to keep your high-quality, two-temperature water dispenser in clean condition year round. Just keep several basic cleaning items on hand, and set aside a few minutes every 3-6 months (recommended).

Be sure to have the following items within easy reach before you begin cleaning your dispenser:

- Clean pair of rubber gloves
- Clean scrub brush or cleaning pad
- Paper towels
- Boiling water

Note: Always wait until the water bottle is empty before starting the cleaning process.

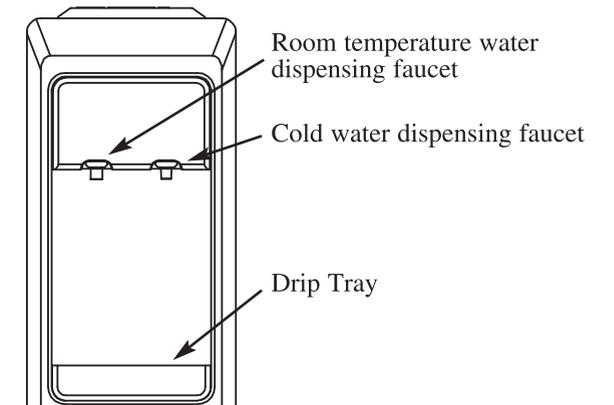
9 easy steps

1. Unplug the dispenser's electrical cord from its outlet. Remove the empty water bottle from the dispenser.
2. Carefully fill the reservoir with clean, boiled water.
3. Let water sit for 3 minutes to partially cool.

Always use care around hot water!

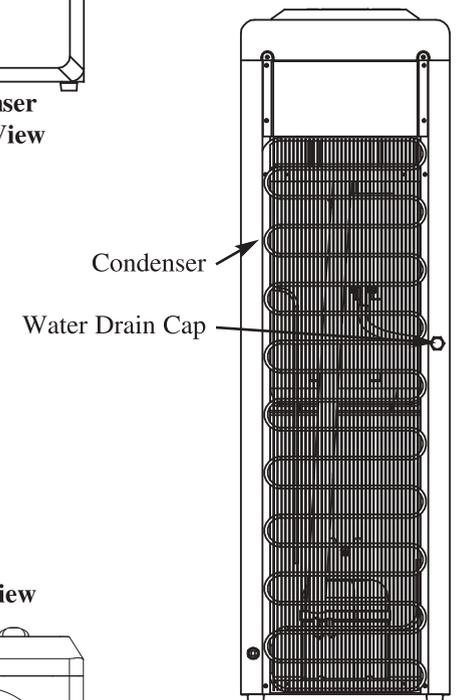
4. Wearing rubber gloves, use a clean scrub brush or cleaning pad to gently clean the reservoir and baffle. **Never use soap, cleaning fluid, steel wool or other abrasive material to clean the unit.**
5. Drain the water in the dispenser completely by activating the dispensing levers on the faucets.
6. Repeat process allowing 3 minutes for water to cool.
7. Wipe the outside of the dispenser, including the faucets.
8. Drain reservoir completely. Place a new full bottle of water on top of the dispenser unit.
9. Plug in the power cord and in less than an hour, you can enjoy cold water from your clean dispenser.

Parts Identification



Dispenser Front View

Dispenser Rear View



Top View

