

NOT ALL WATER IS CREATED EQUAL

The new LivingWater® by Vollara™ contains revolutionary patented technology. It was exclusive Direct Disk Ionization Technology which offers smart technology for a smart price. Welcome to the next generation water ionizer for a healthy body, a healthy home and a healthy life.

SMART FEATURES

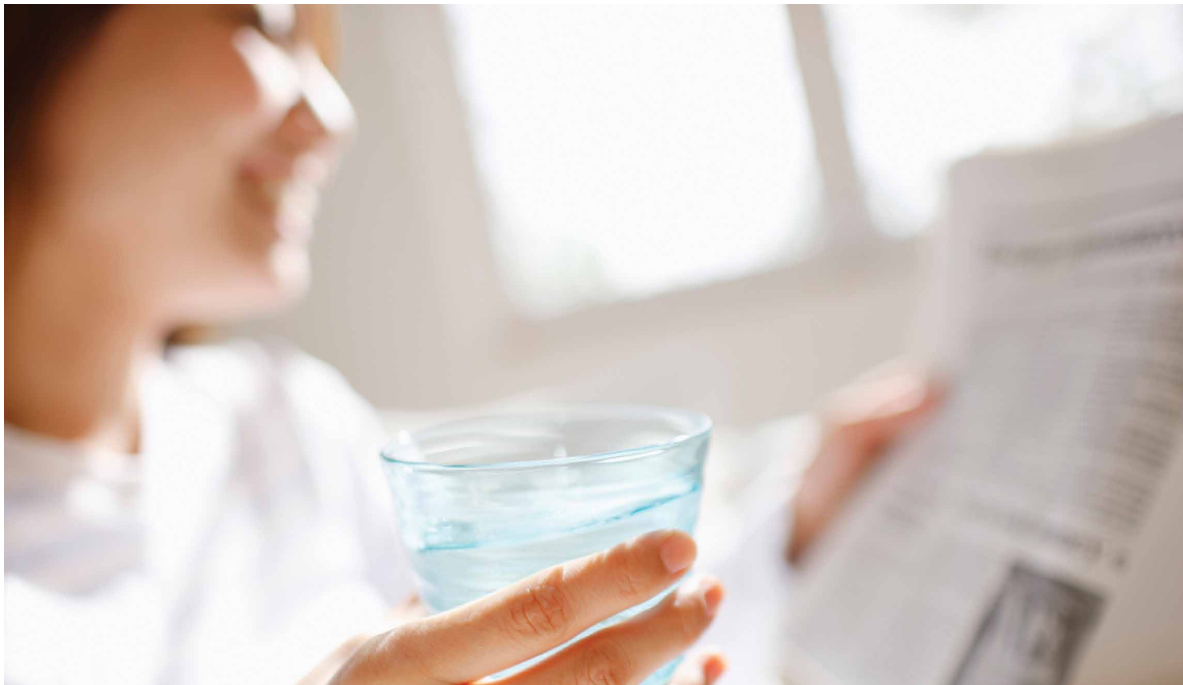
- Direct Disk Ionization (DDI) Technology™ is a revolutionary approach to water ionization. Designed by the inventor who holds the first water ionization engine patent, it does not require numerous plates or membranes and square inches of surface area does not apply, as they do in conventional plate ionization units.
- While conventional units require a low flow rate to maximize ORP (Oxidation Reduction Potential), LivingWater with Direct Disk Ionization (DDI) Technology™ can achieve the same ORP levels at a higher flow rate.
- A patented constant power output design monitors the TDS level of the source water and automatically adjusts accordingly to maintain a constant pH level.
- The LivingWater is designed to operate in low or high TDS areas, even with the TDS is in the thousands.
- Accidental use of hot water will not harm the unit as there are no membranes.
- A unique water-cooled power supply allows for continual operation without risk of ever overheating. Most conventional plate ionizers can only operate for a limited period of time before they must be shut off in order to cool down.
- The Direct Disk Ionization Technology and constant power output design produce ionized water with the least amount of electrical energy needed. Similar to a compact fluorescent lightbulb which uses less energy for the same amount of light output as an incandescent bulb, LivingWater is a more efficient use of energy than conventional plate units.

CONTROLS & OPERATION

- LivingWater offers 8 different pH levels, ranging from 4.0 acidic water to 10.0 alkaline water plus a SUPER function to achieve extreme pH levels when needed.
- In order to achieve higher levels of pH, some conventional ionizers require one-time use salt cartridges or special solutions that can become pricey or not quickly available. The LivingWater features a reusable mineral port for use with common sea salt for enhanced mineralization.
- Because results are dependent upon source water, each level can be adjusted to fine-tune pH and ORP level.
- An easy to read, multicolor LED control panel keeps track of performance particulars, including total liters produced, life indicators, and pH setting. Each pH setting changes the background color of the LED panel.



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INSTALLATION & MAINTENANCE

- The Living Water® is water resistant so that splashes and spills will not harm the electronics. Other conventional ionizers would suffer severe electrical damage when exposed to water.
- Easy to install with only 2 connections, water in and drain out, and LivingWater can be installed to the left or right of the sink, without any adjustments.
- A unique Switching Mode Power Supply makes the LivingWater always ready for international use. The unit can be plugged into 100v, 110v, 220v or 240v without any adjustment. A country specific plug adapter is all that is needed.
- The LivingWater is double insulated and does not require a grounded cord.
- Water passes through two filters before ionization occurs:
 - The first filter is a carbon and sediment filter which removes unpleasant tastes and odors from the water.
 - The second filter is a carbon and food grade calcium sulfite filter to ensure proper mineralization of the water using good calcium.
 - Filters can be easily removed and replaced with a simple twist and lock design.
- Direct Disk Ionization Technology™ has one moving part, unlike conventional ionizers that operate with multiple parts such as a motor, pumps and valves.
- The stainless flexible hose is all metal including the tips, connectors and tubing, unlike some units which use plastic.
- LivingWater was designed for easy maintenance. The unit has an automatic cleaning cycle every 12 minutes of use. Annual cleaning can be performed at home with the port adapter and cleaning kit, unlike conventional plate units that require an annual cleaning at the factory.
- With proper care and maintenance, the LivingWater provides a longer service life than conventional plate units and features a 5-year limited warranty.

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