

EXTRAORDINARY WATER BEGINS HERE.



REIGNATOR®

**OUR INNOVATIVE AND PROPRIETARY TECHNOLOGY
GOES WAY BEYOND SOFTENING WATER.**

This proven multi-resin process also removes chlorine taste and odor while reducing that slippery feel often associated with softened water. It does all this without the need for costly filter changes, creating the ultimate quality water. And that's just the beginning of why the Reionator is so extraordinary.

WATER  **TECH**

watertech.com

THE REIONATOR[®] RULES.

The Ultimate in Soft Water

For the absolute best water softening experience, look to the Reionator's premium softening resin to deliver all the benefits of soft water including scale-free dishes, cleaner laundry, softer skin, better performing water fixtures and longer lasting appliances.

Proprietary Multi-Resin Technology

Our unique resin mixture allows the Reionator to do much more than a typical water softener. In addition to eliminating hardness and iron, the Reionator also removes or reduces chlorine, lead, sulfates and nitrates.

Improves Taste and Odor

The Reionator removes chlorine taste and odor without the expense of routine filter replacement, making your beverages and ice consistently taste better.

Reduces Slippery Feel

Typical water softeners often leave a slippery feel on your skin. The Reionator's unique process reduces the slippery feel, leaving your skin soft and refreshed.

LEADING THE INDUSTRY IN EVERY WAY

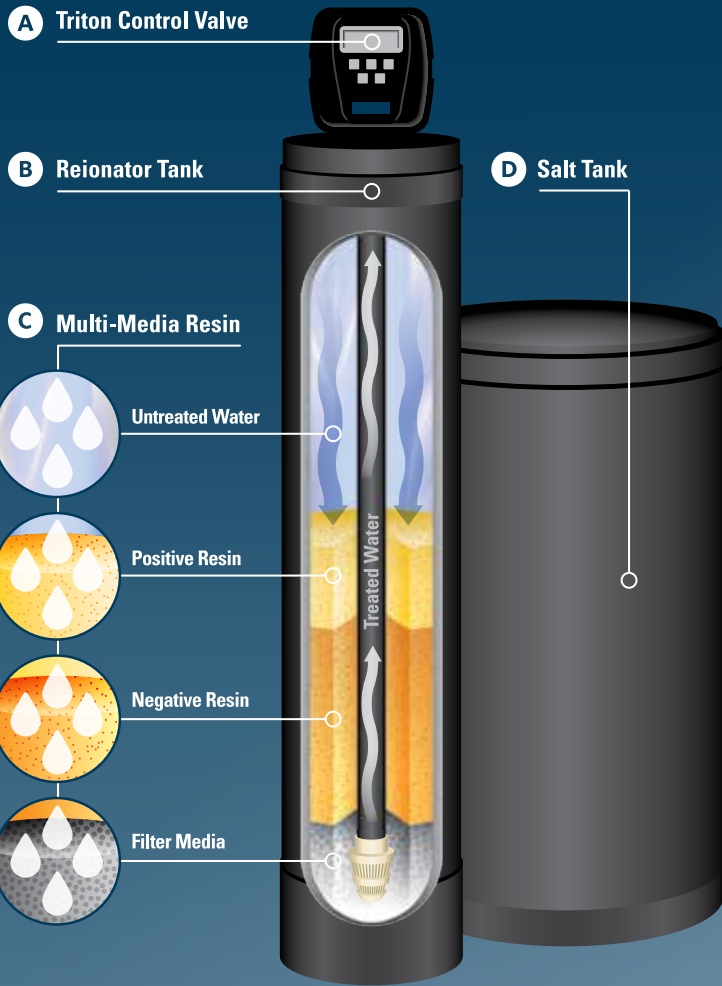
Unparalleled Limited Lifetime Warranty.

We're so confident the Reionator will perform for years to come that we offer one of the strongest warranties in the industry covering the valve, tanks, resins and electronics.

WQA Gold Seal Certified to NSF/ANSI Standards.

Many water softener manufacturers use certified components in their systems, but often the entire system as a whole is not certified. The entire Reionator water conditioner system and its internal parts have been tested and certified by the Water Quality Association to both NSF/ANSI Standards 42 and 44 for chlorine removal and softening efficiency.





THE SYSTEM

A Triton Control Valve – The fully-automated, electronic metered control valve with ultra-high-efficiency programming anticipates usage, making it 40% more efficient than the competition in water and salt conservation. Additionally, the user-friendly interface and built-in diagnostic service features have low-energy requirements of only 12-VAC; typical annual electricity costs less than \$2 per year to operate this valve.

B Reionator Tank – A best-in-industry fiberglass/polyethylene tank with excellent strength and durability for reliable performance everyday.

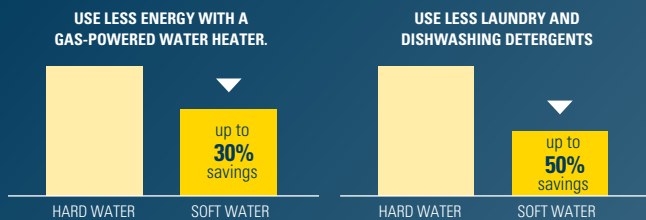
C Multi-Media Resin – A proprietary Multi-Resin technology allows the Reionator to do much more than a typical water softener. In addition to eliminating hardness and iron, it also removes/reduces chlorine, lead, sulfates and nitrates. The media blend can also be regenerated so it doesn't need to be replaced like other systems.

D High-Impact Molded Salt Tank – A molded, durable salt tank creates regeneration salt (brine) solution. The commercial-grade parts and components ensure your system performs at its peak while providing you peace of mind.

HOW IT WORKS

- 1 Untreated water flows through positive and negative resins.
- 2 Positively charged resins reduce aesthetic chlorine taste and odor.
- 3 Negatively charged resins soften water by reducing calcium and magnesium.
- 4 Conditioned water enters your home.
- 5 The system uses a salt (brine) solution that recharges the resins and releases hardness down the drain.

SOFT WATER MAKES SMART FINANCIAL SENSE



Cost Effective

Proven to improve your hot water heater efficiency by up to 30%, cut down on soap and cleaning product use by up to 50% and also protect the life of your appliances that circulate water.

Environmentally Friendly

The fully-automated system measures exactly how much water is flowing through the system and only regenerates when needed, providing a water and salt efficiency improvement of more than 40% over industry-standard softeners.

Only the Best Materials and Components

When only the best materials and components will do, the Reionator will exceed your expectations with the highest quality materials and best-in-industry resin for ultimate durability.

GET SOFT WATER THE MORE EFFICIENT WAY

- Better tasting water, drinks and ice
- Spot-free dishes
- Easier cleaning ability
- Cleaner laundry
- Softer skin
- Use less soap and cleaning products
- Reduces slippery feel
- Better looking faucets and fixtures with no scale buildup
- Longer lasting appliances
- Improves energy efficiency

	Typical Softener	REIONATOR
Softens Water	■	■
Reduces Ferrous Iron	■	■
Reduces Lead	■	■
Reduces Chlorine		■
Reduces Slippery Feeling		■
Reduces Nitrates		■
Reduces Sulfates		■
Limited Lifetime Warranty		■
WQA Gold Seal Certified		■

AUTHORIZED WATERTECH DEALER



FULL LINE OF REIONATOR® PRODUCTS



REIONATOR® Platinum

From water softening to chlorine removal, the Reionator Platinum delivers the ultimate in water quality, and its beautiful design fits seamlessly into your home.

REIONATOR® Classic

Our most popular Reionator provides your household with all of the water treatment advantages of a Reionator while also providing incredible value.

REIONATOR® Fusion

Our all-in-one model gives you everything a Reionator can do with sleek styling and space efficient design.

REIONATOR® Dual

This Reionator model is equipped with two alternating tanks to make sure you have exceptional water 24/7/365.

Model	Max Recommended Flow Rate (gpm)	Continuous Flow Rate (gpm) @ 15 PSID	Peak Flow Rate (gpm) @ 25 PSID	Maximum Flow to Drain (gpm)	Resin Tank Size (inches)	Total System Height (inches)	Brine Tank Size (L)x(W) (inches)
RC/RP32-TM	8.8	15	22	2.2	9 X 48	55	18 X 33
RC/RP40-TM	11	18	25	2.2	10 X 47	54	18 X 33
RC/RP48-TM	11	15	22	2.2	10 X 54	61	18 X 33
RC/RP64-TM	15.8	18	25	3.2	12 X 52	59	18 X 33
RC/RP80-TM	18.4	19	26	4.2	13 X 54	61	18 X 33
RF32	8.8	18	25	2.2	10 X 35	45	21 X 14
RF40	11	15	22	2.2	10 X 35	45	21 X 14
RF48	11	18	25	3.2	12 X 35	45	21 X 14