

REIONATORTM **Platinum Series**

Electronic Fully Automatic Water Conditioner

"See, Feel, and Taste the Difference in Your Water"

Softer Skin: With the REIONATOR[™] Platinum, you'll enjoy bathing and showering more than ever. Soap rinses off completely, leaving no sticky residue. Your hair will be cleaner and your skin softened by your body's natural oils.

<u>Cleaner, Brighter Laundry:</u> With the

REIONATOR[™] Platinum, you'll get cleaner, brighter, and softer laundry without harsh chemicals. Studies have shown that clothing can last significantly longer with conditioned water.

Better Taste: The REIONATOR[™] Platinum not only softens and conditions your water, but also reduces chlorine, bad tastes and odors. Food and beverages will taste and look better when prepared with great-tasting Reionated water.

Easier Cleaning: With the REIONATOR[™] Platinum, your tub, toilets and fixtures will take less time to clean, and stay clean longer, because hard water scaling and soap scum have been eliminated.

More Efficient Appliances: With the REIONATOR[™] Platinum, there will be no scale-forming minerals to clog your pipes, and your appliances will be free of build-up. That means you can save as much as 30 percent in energy costs of water-using appliances.

Less Soap: With the REIONATOR[™] Platinum,

detergent and cleaning product usage can be reduced by up to 75 percent. That's because conditioned water has no mineral hardness to react with or overcome. A small amount of soap will create more lather and have greater cleaning power. Natural soaps work better too!



The premium solution to improve taste, reduce hardness, odors and chlorine. The REIONATOR[™] Platinum Series provides your family with premium technology, premium efficiency and premium water quality.

REIONATOR[™] Platinum Series Features:

MaxFlo Internals:

The REIONATOR[™] Platinum Series offers the highest possible flow rates for large residential and even many commercial applications.

Built to Last:

Surgical stainless steel tank and corrosion proof components provide the ultimate in quality, durability and appearance.

Warranty:

The REIONATOR[™] Platinum Series has a limited lifetime warranty (including electronics). See your Water Tech Dealer for details.

Resins:

The REIONATOR[™] Platinum Series incorporates Water Tech's unique multi-resin bed, which has conditioning capabilities that can't be matched by a water softener alone.

High Efficiency:

The REIONATOR[™] Platinum Series is capable of meeting the highest requirements for salt efficiency and water conservation.

Triton Next Generation electronic water conditioning control valve

• Solid-state microprocessor with user-friendly programming. LCD status indicators display time of day, usable capacity remaining, regeneration cycle in progress and much more.

• Easily configured into several operating modes including: metered immediate regeneration, metered delayed regeneration, delayed time clock regeneration and backup timed regeneration.

• Low voltage (12 VAC) operation for safety. 15-foot long power cord accommodates difficult to reach outlets.

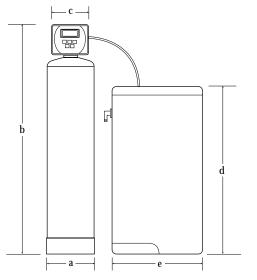
• High impact UV resistant valve cover is moisture, dust and insect resistant. Optional weather shield available for outside environments.

• Non-Volatile (NVRAM) memory program. Requires no batteries for backup. Advanced programming and service diagnostic features are built in.

• Ultra-High-Efficiency (UHE) one button programming available for maximum salt and water conservation.

• Flexible choice of plumbing connections. 3/4", 1" and 11/4".

Model	Maximum Grains softening capacity	Maximum Recommended Hardness	Maximum Recommended Flow Rate (gpm)	@ PSID	Peak Flow Rate (gpm)	@ PSID	Maximum Flow to drain during regen. (gpm)
RP38-TM	35,200	45-gpg	9.6	8	14.4	13	2.2
RP58-TM	51,200	65-gpg	14	12	21.0	20	3.2
RP88-TM	80,000	100-gpg	22.4	20	25.0	25	5.3



Water Tech Industries also has systems for drinking water, problem water, and commercial applications. Ask your Water Tech Dealer for details.



12665 NE Marx Street, Portland, OR 97230 www.watertech.com

Tank Dimensions А В С D Е 9.5" 18" 59.5" 8.5" 40" 11.5" 59.5" 8.5" 40" 18" 18" 14.5" 40" 59.5" 8.5"

Operating Temperature: 36-110 °F. Optimum Temperature: 40-100 °F. Operating Pressure: 20-125-psi Optimum Pressure: 30-80 PSI.

Proper equipment application and maintenance is required for product(s) to perform as advertised. To learn which system is right for your home, contact your authorized Water Tech Dealer.

Not to be used to treat water that is microbiologically unsafe or of unknown quality, without an adequate and separate means of disinfection.





Your Local Water Tech Dealer:

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