



TC-M

WATER CONDITIONING SYSTEM

Help protect your home and feel the difference with softer water.

The TC-M water conditioning system is built to help protect and provide softened water throughout your home.



Lengthened Appliance Life

Reduce scale build-up throughout the entire home to help experience longer-lasting appliances



Softer, Cleaner Everything

Improved hair and skin, cleaner laundry and dishes, and better tasting foods and beverages



Contaminant Reduction

Tested and certified to NSF/ANSI standard 44 for hardness reduction



Limited Lifetime Warranty

Get peace-of-mind with one of the most comprehensive warranties in the industry



TC-M Series Features



Intuitive Interactive Display

Easy-to-read and understandable system information is provided through a high-resolution LED display.



Reliable Performance

With a self-cleaning control valve and high flow rates, the TC-M is designed to deliver a plentiful supply of soft water and hassle-free operation.



Fail-Safe Features

Exclusive brine valve float system reduces the chance of overflow, automatic bypass during regeneration ensures water is available when you need it, and fail-safe tank-within-a-tank construction is designed to reduce tank leakage concerns.



Power Outage Recovery

If power is lost* during the regeneration process, the TC-M will automatically recover and complete the process once power is restored to reduce missed regeneration cycles.

**Power outage must be less than four hours.*

How the TC-M Water Conditioner Works



1 Water enters RainSoft's exclusive rugged control valve and flows down through the resin tank.



2 The water is filtered and treated as it passes through the special "ion exchange" resin. Hardness ions are ionically retained both in and on the resin. The optional carbon bed further polishes and clarifies the water.



3 Once completely conditioned, the water exits the resin tank to provide cleaner, clearer, softer water to your home.



4 Once the system has reached its capacity, it will automatically enter a regeneration where it draws a brine solution to clean the resin beads. Once complete, the recharged system is placed back in service where the process repeats.

**Potassium chloride may be used instead of salt.*



TC-M Series Conditioners are UL listed, meet European CE requirements, and are tested and certified by NSF International to NSF/ANSI Standard 44 for the specific performance claims as verified and substantiated by test data. Refer to the manufacturer's Performance Data Sheet for specific claims and certifications.

Benefits will be provided by various types of RainSoft equipment when installed and operated according to manufacturer's recommendations. Operational, maintenance and replacement requirements are essential for the product to perform as advertised. All claims based on best available information at time of printing. Manufacturer makes no representations as to the suitability of this equipment for a particular application. Buyer relies entirely on dealer's recommendations in the purchase of this equipment. Independent RainSoft dealers may include, together with your RainSoft product, a product or component that is not manufactured by RainSoft or their parent company, Aquion, Inc. Any non-RainSoft product may be covered by the manufacturer of that product, and is not covered by the RainSoft warranty. Aquion, Inc. does not warrant that your RainSoft product and the non-RainSoft product will perform properly when used together, and assumes no liability therefore.

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