

LRR RC Series

A Water Rarifier™ Engineered Specially to Treat Municipal Water By Conditioning, Filtering and Removing Taste and Odor

Whether you have municipal water that is hard or chlorinated, our **RC Series** water softeners deliver the clear, soft, odor-free water you want and need. Its environmentally-friendly tank design eliminates the need for two systems by combining two medias into one tank. The activated carbon reduces chlorine and other unwanted tastes while the high capacity resin softens the water.



System Features:

- Special "mid-plate" design
- Meter monitors and self-adjusts regeneration cycles based on household trend of water consumption
- Efficient to operate
- Single tank design reduces pressure drops
- Extends the life of resin medias on chlorinated water supplies
- Advanced history, diagnostic screens, and lithium battery backup



For all your household water conditioning and treatment needs, count on LindySpring.

LRR RC Series

Our RC Series Softeners provides the quality water you need for everyday life. Day and night, your water will now perform the way it should; creating richer lathers by using less soap, rinsing cleaner without film and residue, even protecting your household plumbing from scale and mineral deposits while removing unpleasant chlorine odors.



It's the Meter

Water usage is electronically monitored and the system is automatically regenerated based on actual water consumption. The controller can anticipate higher water usage based on previous trends and regenerate the system, as needed, to ensure the availability of quality water. Likewise, when water usage is low, the system regenerates less often, saving on salt and water.

The Electronics

The microprocessor captures all water softener operations, including gallons per day, total gallons, peak flow rates, and total regenerations. Time and history is held in memory and protected by a built-in battery backup.

It's the 'Green' Design

The RC's unique "mid-plate" design is efficient and performs like two units, accommodating activated carbon and high capacity resin in one tank. The carbon also protects the resin from highly chlorinated water— avoiding unnecessary mineral replacement, saving you time, money, and energy.

• Carbon:

Reduce unwanted chlorine and its odors

• Resin:

Eliminates hardness Stops energy drain in water heaters

