

BETTER WATER, INC.[®]

WATER SOFTENER



- FRP tanks (Fiberglass reinforced plastic)
- Polyethylene lining
- 125 PSI Max
- 125° F Max temperature
- Strong acid, cation, high capacity resin
- Fleck valves
- RO Lockout with visual indicator
- Adjustable backwash times
- 12 day wheel
- See-through environmental covers

BWI's Water Softener System

The Better Water Inc Water Softening Systems are designed to remove calcium and magnesium ions. These ions form hard deposits and when this occurs the term "Hard Water" is used.

Our water softener systems remove the calcium and magnesium ions and replaces them with soft sodium ions. Better Water uses only high quality resins thereby decreasing the number of rebeds our softeners require.

Each softener has an 12-day calendar time clock control for back washing. The controller can be programmed to backwash daily at a pre-set time of day, or to skip a day or several days, giving the user maximum flexibility.

The controller has a lock-out feature to prevent the Reverse Osmosis Machine from operating while the softener goes into regeneration. The red light is used to indicate when the unit is not in the service position. If the red light is illuminated, the RO will not run due to the interlock .

Available in single or duplex systems.



Applications

- Dialysis
- Commercial Industrial
- Reverse Osmosis Pre Treatment
- Reagent grade lab water systems



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Equipment changes are at the sole discretion of BWI. Brochure photographs & specs may not reflect recent changes.