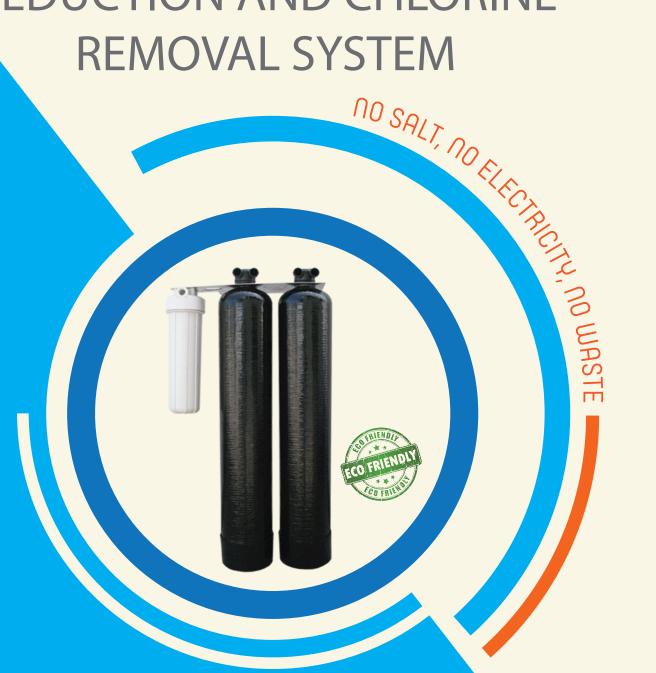
AQUATRON SCR SCALE REDUCTION AND CHLORINE REMOVAL SYSTEM



NO SALT OR REGENERATION
NO ELECTRICITY REQUIRED
NO BRINE DISCHARGE
NO WATER WASTE
NO CHEMICALS



BENEFITS OF SCR SYSTEM

- Scale Prevention
- Chemical free, highly effective scale control. Extremely efficient; 5 seconds contact time regardless of hardness level.
- No salt or regeneration required.
- No water waste from back washing.
- No brine discharge. Can be used in areas where conventional water softeners are banned.
- No electricity required.
- Long lasting media not consumed by the reactions.
- Unique "Template Assisted Crystallization" (TAC) technology induces the formation of microscopic calcium crystals effectively isolates hardness from the water chemistry.

WHAT ARE THE APPLICATIONS

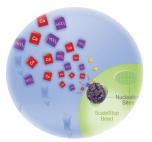
SCR has proven itself in a variety of softening or other conventional water treatment methods. The maintenance -free characteristics make it especially suited for food service and commercial applications where equipment maintenance is often overlooked. The SCR is a great alternative for residential use, especially in areas with brine discharge restrictions or where brackish makes it impossible to operate conventional softener.



- 1) SHOWER: Better for the skin and hair Get the benefits of conventional water softener without the stimy feeling on your skin.
- 2) DRINKING WATER: Beneficial minerals retained, no sodium or other chemical added to water. Unlike water softeners, SCR will remove the chlorine and reduce the chloramines with the help of the second tank.
- 3) LAUNDRY: Reduced soap usage, cleaner clothes.
- 4) DISHWASHER: Reduced soap usage, less spotting, no scale formation.
- 5) WATER HEATER: Complete protection from scale.
- 6) PLUMBING: Protection from scale without adding aggressive sodium to your water.
- 7) PLANTS: Grow faster and healthier.



- 1) Coffee & Tea Brewers.
- 2) Espresso Machines.
- 31 Ice Machines.
- 4) Steamers.
- 5) Dish washers.

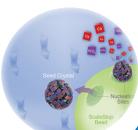


Atomic sized nucleation sites on the surface of small polymer beads convert dissolved hardness into microscopic crystals.



COMMERCIAL / INDUSTRIAL

- 1) Car Washes.
- 2) Laundries.
- 3) Cooling Towers.
- 4) Hotels, Hospitals, Apartments.



Once the crystals grow to a certain size they are released from the bead. The crystals in solution keep the hardness out of the water so that it can't form scale or interfere with soap.

