## WC 200

Fully automatic whole house filtration system to remove Chlorine, taste and odors.

Brought to you by Aerus, an innovator in water technology, to the highest standards.



Electronic control valve by Aerus Origins™

## **Features**

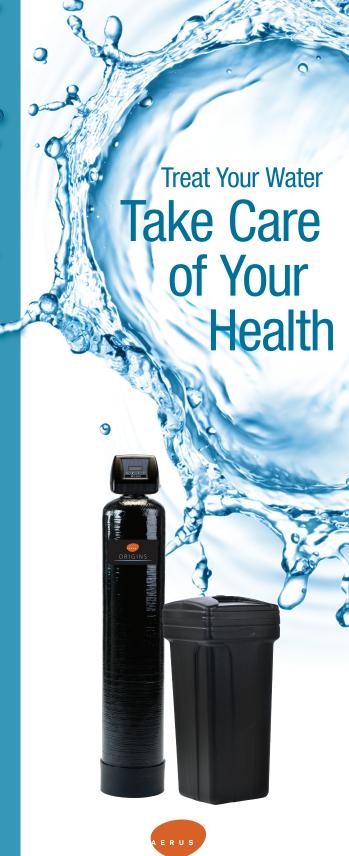
- Utilizes two technologies in a single whole house water treatment system
  - 1. Water filtration, using catalytic coconut shell activated carbon
  - 2. Water conditioning, using Cation water softening resin
- Metered control valve with advanced electronics for greater efficiency
- System regenerates based on water use (not time)
- Operates with less water and less salt per regeneration
- User friendly programming with full diagnostics; fully adjustable
- Large LED screen displays operational date in "real time"
- By-pass is included and comes with quick connect fittings
- · Brine tank includes brine well, safety float, tubing and salt grid
- Self-charging capacitor keeps track of time during power outages for 48 hrs
- 10/7/5/1 Year Limited Warranty please refer to Warranty Statement for details

## Consumer Benefits

- Enjoy high quality, filtered water from every faucet in your house
- Reduce harmful Chlorine, taste and odors
- Better tasting water, coffee, tea and other beverages made with tap water
- Enjoy the "really clean feeling" you get when you bathe or shower in soft water
- Protect water related appliances from Calcium scale build-up, and reduce energy costs
- Save money by using less shampoo, soap, detergent and cleaning products
- Fewer spots on dishes and glassware
- Reduce clogged showerheads
- Less soap residue on shower walls and doors
- Brighter, softer laundry

## **Specifications**

- Control valve is metered for greater efficiency
- 12" x 52" mineral tank rated for pressures to 600 psi; NSF certified
- 15" x 15" x 35" brine tank holds up to five bags of water softener salt
- 1.0 cu. ft. resin volume 8% cross-linked Cation resin; NSF certified
- 1.0 cu. ft. catalytic coconut shell carbon volume; NSF certied
- Up to 10 GPM service flow rate 5 gpm backwash flow rate
- Minimum operating pressure 20 psi maximum 125 psi
- Minimum operating temperature 34°F maximum 110°F
- Includes 3/4" and 1" pipe fittings and 20' x 1/2" drain line\*
- 165 lbs. shipping weight



| Name         |  |  |
|--------------|--|--|
| Phone Number |  |  |

ORIGINS

Website