



# ORIGINS

**Treat Your Water. Take Care of Your Health.**

## WC100/150/200

The presence of calcium and magnesium, or “hardness”, in your water makes life difficult on your appliances, your plumbing, your laundry, and you. To alleviate some of these hardships, the Origins WC Series Water Conditioner by Aerus, will soften your water by removing the hardness minerals and create a much easier life for your family, and your home.

## FEATURES

- Fully ported electronic valve affords fully automated, metered functionality
- Accommodates any type of plumbing
- Robust ion exchange resin for years of service-free operation
- Three models to accommodate the most challenging water chemistry
- An innovative ceramic core control valve design for smooth, dependable operation
- Three models to best suit your particular application

## BENEFITS

- Softened, iron free water from every faucet in your home
- Eliminates particulate such as sand, rust, and other sediment
- Metered demand controls to reduce operating costs
- Better tasting water, coffee, tea, and other beverages made from tap water
- Significant reduction of soap and cleaning products cost





<b>Product Information</b>	00738; Model: WC100	00739; Model: WC150	00740; Model: WC200
<b>Media Loading</b>	1.0 ft <sup>3</sup>	1.5 ft <sup>3</sup>	2.0 ft <sup>3</sup>
<b>Vessel Size</b>	9" H x 48" W (22.9 cm x 121.9 cm)	10" H x 54" W (25.4 cm x 137.2 cm)	12" H x 52" W (30.5 cm x 132.1 cm)
<b>Control Valve</b>	Robust ceramic core construction; electronic with plumbing bypass included	Robust ceramic core construction; electronic with plumbing bypass included	Robust ceramic core construction; electronic with plumbing bypass included
<b>Media Tank</b>	Strong acid cation exchange resin in FRP	Strong acid cation exchange resin in FRP	Strong acid cation exchange resin in FRP
<b>Operating Pressure</b>	Up to 125 psi	Up to 125 psi	Up to 125 psi
<b>Operating Temperature</b>	34°F - 110°F (1.1 °C - 43.3 °C)	34°F - 110°F (1.1 °C - 43.3 °C)	34°F - 110°F (1.1 °C - 43.3 °C)
<b>Plumbing Connections</b>	In/Out up to 1" pipe size	In/Out up to 1" pipe size	In/Out up to 1" pipe size
<b>Flow Rate</b>	Capabilities up to 18 GPM	Capabilities up to 18 GPM	Capabilities up to 18 GPM
<b>Brine Tank</b>	16" H x 33" W (40.6 cm x 83.8 cm)	16" H x 33" W (40.6 cm x 83.8 cm)	16" H x 33" W (40.6 cm x 83.8 cm)

For more information, please contact:

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