



# ORIGINS



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



Two Tanks -  
One Control  
Saves Money  
and Water

## WCF400

With a combination of both softening resin and activated carbon, the Origins Model WCF400 addresses a number of water quality issues in one device. Through ion exchange, calcium and magnesium is removed creating softened water for the benefit of both you and your homes' appliances. In addition, the reduction of a broad range of organics, as well as many objectionable taste and odor characteristics are addressed by adsorption with an exclusive blend of activated carbon. Using proven electronic controls and a robust ceramic disc valve, this hands-free system offers years of maintenance free operation.

## FEATURES

- Fully ported twin series electronically valve affords fully automated, metered functionality
- Accommodates any type of plumbing
- Robust 10% ion exchange resin for years of service-free operation
- Catalytic Carbon suited for a broader range of organic compounds
- An innovative ceramic core control valve design for smooth, dependable operation

## BENEFITS

- Softened, iron free water from every faucet in your home
- Eliminates particulate such as sand, rust, and other sediment
- Carbon technology used in the reduction of chloramines, PFAS, and many other contaminants
- 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

## SPECIFICATIONS

<b>Product Information</b>	00789; Model: WCF400
<b>Control Valve</b>	Twin series with robust ceramic core construction; fully automatic, meter initiated
<b>Media Tank</b>	10" x 54" (25.4 cm x 137.2 cm); 2 NSF Certified
<b>Resin</b>	1.5 ft <sup>3</sup> of 10%
<b>Catalytic Carbon</b>	1.5 ft <sup>3</sup>
<b>Salt Storage</b>	Ample with grid shelf and safety float
<b>Service Flow Rate</b>	>10 GPM
<b>Plumbing Connections</b>	In/Out up to 1" pipe size
<b>Operating Pressure</b>	Up to 110 psi
<b>Operating Temperature</b>	34°F to 110°F (1.1 °C to 43.3 °C)

For more information, please contact:

Contact Name: \_\_\_\_\_

Email: \_\_\_\_\_

Phone Number: \_\_\_\_\_

Website: \_\_\_\_\_