

ECOWATER
S Y S T E M S®



Your Water. Perfected.



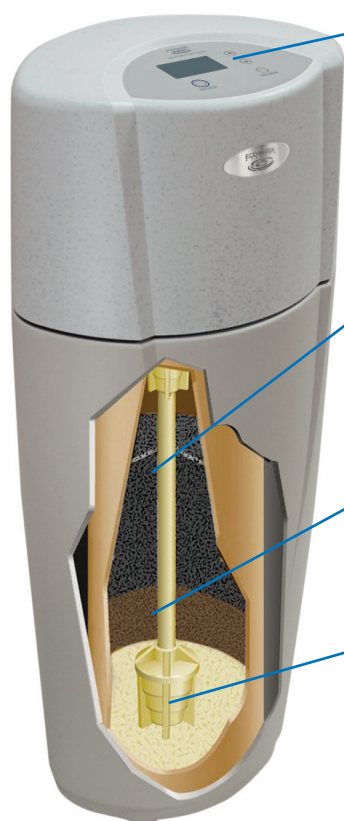
Central Water Filter

The EcoWater Central Water filter provides filtered water throughout your entire home.

During normal operation, the water flows through several filtration processes where sediments, chlorine and other contaminants that adversely affect taste and odor are reduced.

A clean rinse cycle is automatically initiated after 14 days. During this cycle, the media bed is rejuvenated and sediments are flushed down the drain.

Central Water Filter



Automatic Clean rinse. A clean rinse cycle is automatically initiated after 14 days. It can be programmed between 1 to 99 days.

Activated Carbon for Chlorine Taste and Odor Removal. Provides whole home activated carbon filtration without the inconvenience or expense of changing filters.

Sand (0,5 - 1 mm). Prevents sediment particles from entering your home's plumbing system, protecting your pipes and appliances.

Wash Quartz Underbedding. Improves water flow during clean rinse cycle.

The EcoLogical Choice



- Delivers great tasting, clean, filtered water to every faucet in your home.
- Very low water usage.
- Low energy usage.
- No plastic bottles or replacement filters in the landfill.

Technical specifications	Central Water Filter
Min.-Max. Working Pressure (bar)	2 - 8,6
Min.-Max. Operating Temperature (°C)	4 - 49
Water consumption during clean rinse (liters)	< 40
Activated carbon (liters)	9,1
Connections	1"
Electrical supply	24V / 50Hz

Dimensions (cm)	Central Water Filter
Total Height	86,0
Distance between floor and by-pass	70,0
Width	34
Depth	26

Typical impurities reduced		
Arsenic	Chlorine (taste and odor)	Phenol
Benzene	MTBE	Radon
Chloramine	Ozone	Sediments
Chloride	Pesticides	Solvents

