

CASCADIAN[®]

OxiMax[™]

Automatic Oxidizing Filter Systems

- Reduce Iron and Manganese Staining
- Reduce Hydrogen Sulfide Odors
- Improve Taste, Odor and Color of Water



CASCADIAN[®] OxiMax[™] Automatic Oxidizing Filter System

- For Treatment of Problematic Iron, Manganese and Hydrogen Sulfide
 - Iron up to 15.0 ppm
 - Manganese up to 7.0 ppm
 - Hydrogen Sulfide up to 3.0 ppm
- NSF Approved Media
- Stop Staining Clothing and Appliances
- Remove "Rotten Egg" Smell
- Improve Taste
- *No Chemicals Required, simple backwash regeneration
- NON-CORROSIVE FIBERGLASS REINFORCED MEDIA TANK
- 70-B AUTOMATIC CONTROL VALVE
 - Solid state microprocessor with LED display.
 - No memory loss on power out
 - Vacation mode
- Flow rates to 26 GPM (16" Dia. Vessel)
- High flow 1.25" connections and bypass
- Available in black or almond
- Optional chlorine injection system to control iron bacteria

Note: Equipment Model, Size and Colors
May Vary From Photo



✓Protect

✓Prevent

✓Save



OxiMax™

Automatic Oxidizing Filter System

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Part #:	Tank Size (inch)	Height w/Valve (inch)	Service Rate Max GPM	*Backwash GPM Cold water (<60°F)	*Backwash GPM Warm Water (>60°F)
OXIMAX-09EC	9 X 48	55	6	6.6	9.7
OXIMAX-10EC	10 X 54	61	9	8.3	12.1
OXIMAX-12EC	12 X 52	59	12	12	17.4
OXIMAX-13EC	13 X 54	61	15	13.8	20.2
OXIMAX-14EC	14 X 65	72	18	16	23.5
OXIMAX-16EC	16 X 65	72	24	21	30.8

- a) Testing recommended for iron, heme (organic bound) iron, hydrogen sulfide, manganese, pH, TDS (total dissolved solids) and ORP (Oxidation Reduction Potential).
- b) *Pump Capacity MUST Meet or Exceed Required Backwash Flow Rate at 25 psi.
- c) Waters with tannins (organics), iron bacteria, high TDS and/or low ORP may require additional treatment.
- d) Chlorine injection system for iron bacteria sterilizes the media during each backwash cycle to prevent growth.
- e) Ask your water treatment professional about complete solutions from CASCADIAN®.

Built with the Best!

Built to Last!

Ask Your Professional CASCADIAN® Distributor For Full Warranty Details

Available From: