

ECOWATER
SYSTEMS®



Your Water. Perfected.

Let us

Perfect

your water and

Maximize

your peace of mind.



ETF2300AIV & EIV

ECOWATER SERIES – AIR ASPIRATED FILTERS

Eliminate Problem Water for Good

Air Aspirated Chemical Free Filter

Chemical free system is clean and economical, using air instead of bleach, chlorine or potassium permanganate. Fresh air provides oxidation.

1 Electronic Timer Controls with HydroLink Plus® Wi-Fi and Smartphone App Monitoring

Wi-Fi enabled technology sends continuous and excessive water use, system error and service reminder alerts.

Water Meter

Allowing for chemical feed dosing, flow switch operation and water use information.

2 Naturally Aspirated Air Induction

Air is drawn into mineral tank for oxidation, no pumps or chemicals.

3 Multi-Wrap Fiberglass Reinforced Media Tank

Durable fiberglass-wrapped tank liner – doesn't deteriorate, rust, or corrode.

4 Full One-Inch Riser

One-inch diameter for increased flow rates, which ensures that household demand is adequately met.

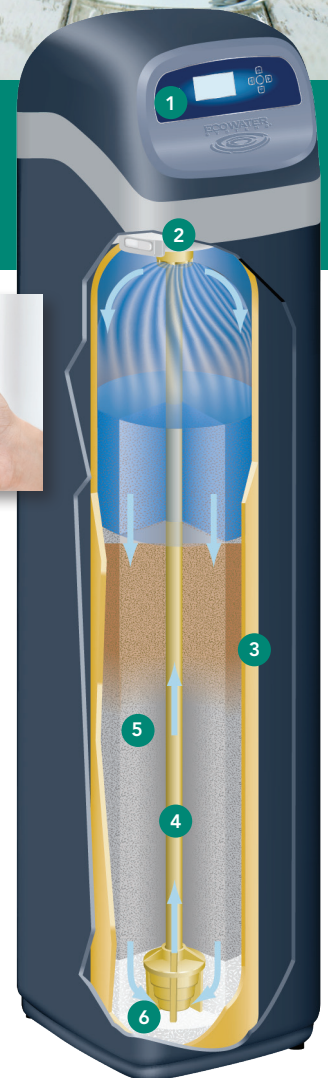
Multi-Cycle Valve with Easy-Clamp Ring and Patented Coated Disc

5 Models ETF2300AIV 10" & 12" Ship with Zeolite Media for Iron Removal

Models ETF2300EIV 10" & 12" Ship Without Media, Allowing for Loading Media of Choice

6 Washed Quartz Underbedding

Washed quartz underbedding aids in dispersion of water throughout the media tank.



U.S. Patent #5,919,373

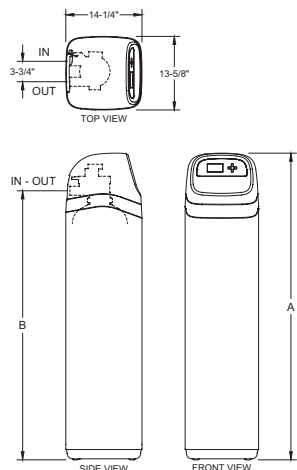
 Designed, Engineered & Assembled in the U.S.A.

ecowater.com

ETF2300AIV & EIV

ECOWATER SERIES
AIR ASPIRATED FILTERS

DIMENSIONS



	ETF2300 AIV10	ETF2300 AIV12	ETF2300 EIV10	ETF2300 EIV12
Nominal Resin Tank Size	10" Diam. x 47"	12" Diam. x 54"	10" Diam. x 47"	12" Diam. x 54"
A	57"	62.5"	57"	62.5"
B	50"	55.75"	50"	55.75"

SPECIFICATIONS

	ETF2300AIV10	ETF2300AIV12	ETF2300EIV10 ³	ETF2300EIV12 ⁴
Maximum Clear or Red Iron* Removal (ppm) ¹	10	10	–	–
Maximum Water Pressure (psi)	80	80	80	80
Supply Water Temperature Limits (°F/C°) ¹	4 - 120/4 - 49	4 - 120/4 - 49	120/49	120/49
Maximum Flow Rate (gpm)	7 – 10	9 – 15	–	–
Minimum Backwash Flow Rate (gpm) ²	7 ²	10 ²	–	–

Electrical Requirement, 120V, 50/60Hz, (24V DC, 500 mA, power supply included)


*Except, bacterial and organically bound iron.


¹Actual performance may vary depending on local water conditions. ²Well pump must be able to provide the minimum flow for 30+ minutes. ³System is shipped with gravel only, no media. Can be loaded with media of customer's choice. System is shipped with 10" x 47" mineral tank and 7 gpm backwash flow control. Follow media manufacturer's recommendation for application and backwash flow rates. ⁴System is shipped with gravel only, no media. Can be loaded with media of customer's choice. System is shipped with 12" x 54" mineral tank and 10 gpm backwash flow control. Follow media manufacturer's recommendation for application and backwash flow rates.




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