Let us Perfect your water and Maximize your peace of mind.

ETF AIV & 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.
- Automatic Bypass
- Electronic Timer Controls
  Electronic timer controls regeneration frequency. Full menu-driven options.
- Naturally Aspirated Air Induction
  Air is drawn into mineral tank for oxidation, no pumps or chemicals.
- Multi-Wrap Fiberglass Reinforced Media Tank
  Durable fiberglass-wrapped tank liner – doesn’t deteriorate, rust, or corrode.
- 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
- Models ETF EIV 10" & 12" Ships Without Media, Allowing for Loading Media of Customer’s Choice
- Washed Quartz Underbedding
  Washed quartz underbedding aids in dispersion of water throughout the media tank.
- Energy Efficient Power Supply
  Simplifies installation, maintenance and reduces electrical hazards.

U.S. Patent #5,919,373

ecowater.com
ETF AIV & EIV

ECOWATER SERIES
AIR ASPIRATED FILTERS

DIMENSIONS

<table>
<thead>
<tr>
<th>ETF AIV10</th>
<th>ETF AIV12</th>
<th>ETF EIV10</th>
<th>ETF EIV12</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Nominal Resin Tank Size</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>A 10&quot; Diam. x 47&quot;</td>
<td>12&quot; Diam. x 54&quot;</td>
<td>10&quot; Diam. x 47&quot;</td>
<td>12&quot; Diam. x 54&quot;</td>
</tr>
<tr>
<td>B</td>
<td>57&quot;</td>
<td>62.5&quot;</td>
<td>57&quot;</td>
</tr>
<tr>
<td></td>
<td>50&quot;</td>
<td>55.75&quot;</td>
<td>50&quot;</td>
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SPECIFICATIONS

<table>
<thead>
<tr>
<th></th>
<th>ETF AIV 10</th>
<th>ETF AIV12</th>
<th>ETF EIV10</th>
<th>ETF EIV12</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Maximum Clear or Red Iron</strong> Removal (ppm)<strong>1</strong></td>
<td>10</td>
<td>10</td>
<td>–</td>
<td>–</td>
</tr>
<tr>
<td><strong>Maximum Water Pressure (psi)</strong></td>
<td>80</td>
<td>80</td>
<td>80</td>
<td>80</td>
</tr>
<tr>
<td><strong>Supply Water Temperature Limits (°F)</strong></td>
<td>40 – 120</td>
<td>40 – 120</td>
<td>80</td>
<td>80</td>
</tr>
<tr>
<td><strong>Maximum Flow Rate (gpm)</strong></td>
<td>7 – 10</td>
<td>9 – 15</td>
<td>–</td>
<td>–</td>
</tr>
<tr>
<td><strong>Minimum Backwash Flow Rate (gpm)</strong></td>
<td>7*</td>
<td>10</td>
<td>–</td>
<td>–</td>
</tr>
</tbody>
</table>

Electrical Requirement, 120V, 50/60Hz, (28V DC, 350 mA, power supply included)

*Except, bacterial and organically bound iron.

**Actual performance may vary depending on local water conditions.**

**Well pump must be able to provide the minimum flow for 30+ minutes.**

**System 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.**

**System 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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