

Natural air oxidation for clean, clear, odorless water

AirCycle™ Aeration with the Entipur® Monitor™ Valve

ENTIPUR®

AirCycle™ Aeration

Patent No. 8,691,091

ENTIPUR® Patented AirCycle™

- › Air release, slow and quiet
- › Air charge, with or without backwash

ENTIPUR® Monitor™ Continuous Treated Water

- › Will not interrupt water use
- › Continues to oxidize iron, manganese and sulfur odor

AirCycle™ Treatment Options

- › AirCycle™ with backwash off
 - ◆ Saves thousands of gallons of water
 - ◆ Manual backwash cleaning
 - ◆ Press and hold Regen button, add backwash for easy cleaning
- › AirCycle™ with backwash on
 - ◆ Automatic backwash cleaning
- › Can be used with or without a variety of filter medias to suit your needs
- › Ozone compatible



ENTIPUR® Monitor™ Valve



- › Adjustable Service Reminder: Factory set to yearly and 80,000 gallons used
 - ◆ Green Light: Plugged in and working
 - ◆ Yellow Light Flashing: 80% of gallons used before service alarm
 - ◆ Red Light Flashing: 90% of gallons used
 - ◆ Red Light and Audible Service Alarm: 100% of gallons used (Alarm can be silenced for 2 days by pressing any button)

Information

- › Press the Setup Button to display:
 - ◆ Installer name and phone number
 - ◆ Gallons remaining before regeneration
 - ◆ Days remaining before regen
- › Time of Day
- › Flow Rate
- › Total Flow
- › Peak Flow

Action

- › Press the Regen Button to:
 - ◆ Regen tonight
- › Press and hold the Regen Button to:
 - ◆ Regen now

Adjustment

- › Press and hold the Setup Button to adjust:
 - ◆ Days between regen
 - ◆ Gallons between regen
 - ◆ Regen time
 - ◆ Audible alarm on/off

The BENEFITS

Benefits of Iron and Odor Free water:

- › Treating iron will prevent buildup in plumbing fixtures, piping, water heaters and other appliances, saving you money in the long run
- › Treating iron and manganese will prevent reddish brown or black staining in bathroom and kitchen accessories
- › No more rotten egg sulfur odor when running the shower or faucet

Specifications

Model	Peak Flow	Overall Height	Tank Diameter	Tank Height
AC10T-*	5.0 gpm	56 in.	9 in.	48 in.
AC15T-*	7.0 gpm	62 in.	10 in.	54 in.
AC20T-*	12.0 gpm	60 in.	12 in.	52 in.
AC25T-*	15.0 gpm	62 in.	13 in.	54 in.

*Add filter media suffix when using filter media, may require application engineering

Removal Process:

- › The Entipur® AirCycle™ uses natural air oxidation to precipitate sulfur odor, iron and manganese. Can be used with or without a variety of filter medias to suit your needs

Standard Equipment Includes:

- › Entipur® Monitor™ Valve to regenerate on the day, time and gallons of your choice
- › Bypass plumbing valve
- › Fiberglass Mineral Tank
- › Full 1" Internal Piping
- › Bypass connections sold separately
- › A variety of filter medias (optional)
- › Ozone regeneration sold separately

Your Local Water Treatment Dealer:



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