



OXI Series; Iron, Sulfur & Manganese Removal

OXI SERIES



Standard Features

- * Chemical Free
- * Completely Automatic
- * Guaranteed Performance
- * Low Operating Cost
- * Quality Construction
- * Little to No Maintenance
- * Residential and Commercial

- The OXI Series is available in 6 sizes based on flow rate and water analysis.
- The OXI Series uses absolutely no chemicals, only the surrounding air which is pressurized and mixed with your raw groundwater through a venture.
 - The air and water mixture is then sprayed into an air chamber tank, allowing the mixture to completely mix, thus precipitating unwanted iron and sulfur into a filterable state.
 - This solution is then forced through a special media bed, where the solids are filtered out.
 - The processed water is then stored in a pressurized storage tank where excess air is vented out.
- The filter media is automatically backwashed to remove filtered solids, regenerating the filter media.
- Eliminate 100% of Iron, Sulfur, and Manganese from your water guaranteed with the OXI Series.

Models & Specifications			
MODEL	SULFUR	IRON	FLOW-RATE
Oxi 1	5	2	6 gpm
Iron Pro	8	8	9.5 gpm
Oxi 1+	12	10	7.5 gpm
Oxi 2	20	12	8.5 gpm
Oxi 3	30	15	12 gpm
Oxi 4	40	20	16 gpm

** Water analysis must be performed to determine system requirements*

SOLUTIONS * SERVICE * SUPPORT

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Better Water LLC; 698 Swan Dr; Smyrna, TN 37167; Phone (615) 355-6063, Fax (615) 355-6065
Website www.betterwater.com



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Brochure photographs and specifications may not reflect recent changes.*

