

## Revolutionary Features



- Air is injected into the top of the tank converting ferrous iron to ferric iron after untreated water has passed through the control valve preventing the control valve from fouling with iron
- Signature Series 2™ electronic control valve
- Legacy View Bluetooth enabled control valve for advanced diagnostics and simplified setup
- Air draw cycle can be initiated without a backwash cycle saving 1000's of gallons of water annually
- The control valve slowly releases compressed air charge prior to backwash cycle eliminating the explosive blast that can dislodge the drain line
- Battery Back-Up with drain line shut off
- Adjustable cycle times
- 3/4" FNPT stainless steel bypass valve
- 1" FNPT stainless steel bypass valve (optional)
- High Flow 1" distributor tube
- Smart Blend filter media
- Top cap fill opening for ease of service
- Compatible with any type of well pump system
- Patent 9212070, other patents pending
- Simple 9 volt battery back-up keeps electronic meter active and will motor control valve to shut off position if in regeneration during power failure

Note: Caution should always be used in sizing filters. Always choose a unit by satisfying the *Backwash Requirement*. Use of a flow control in the Service Line is highly recommended. Consult the factory or your field sales person with questions.

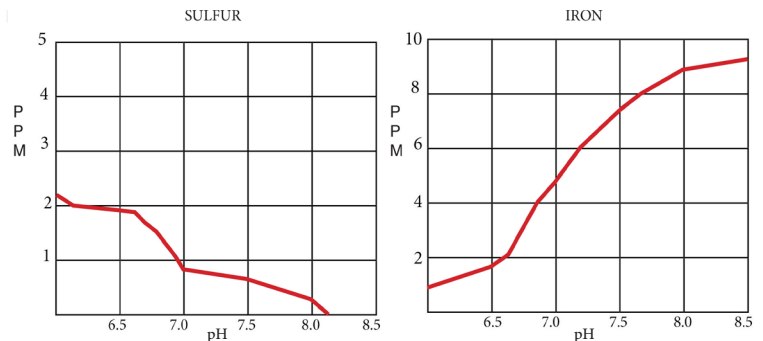


Ozone Complete Option Available



OxyClean Option

The OXY-08NP attaches to your unit, allowing it to inject a peroxide only solution during backwash.



General Specifications	SK15	SK25
Filtration Media Capacity (CU. FT.)	1.5 cu. ft.	2.5 cu. ft.
Mineral Tank	10 X 54	13 X 54
Service Flow Rate - Continuous (GPM)	5	8
Service Flow Rate - Intermittent (GPM)	7	10
Backwash Flow Rate (GPM)	5.0	7.0
Gallons Used / Backwash	106	146
Space Required (D x W x H inches)	10 X 21 X 61	13 X 24 X 61
Approximate Shipping Weight	160	236