

TITAN VI

Professional Series Water Conditioner

Advanced Water Treatment for Optimal Efficiency

Introducing the Titan VI, a cutting-edge water softener designed to elevate your water quality. With a service flow rate of up to 26 gallons per minute (gpm), it ensures a constant supply of softened water for your entire home. Optimize the regeneration process by using a down-flow brine cycle with a double backwash feature to enhancing it's cleansing capability. You can customize its regeneration frequency with the day override feature. With a nonvolatile memory for operational data storage, it delivers consistent performance with minimal hassle. The Titan VI also features treated water regenerate refill and floating reserve for efficient water usage monitoring. Using FDA grade certified high capacity resin and components that are WQA certified, it guarantees reliable and exceptional water softening for your household.



Advanced Filtration

Effectively removes/reduces Calcium, Magnesium, Iron, Manganese ensuring clean softened water.



High-Speed Performance

With a service flow rate of up to 26gpm, enjoy a steady and efficient supply of purified water throughout your home.



Effortless Control and Efficiency

Benefit from versatile features like the days override function and a floating reserve that optimizes water and salt usage, all backed by certified FDA High Capacity Resin and WQA-certified components for peace of mind.

TITAN VI SPECIFICATIONS

GENERAL

Inlet/Outlet Fittings 3/4" to 1.5" NPS
 Cycles up to 6
 Valve Material Noryl (1) or equivalent
 Regeneration Up-flow

TANK APPLICATIONS

Water Softener 6" – 13" Diameter

OPERATING PRESSURES

Minimum/Maximum 20 psi – 90 psi

OPERATING TEMPERATURES

Minimum/Maximum 40° – 90° F

CYCLES OF OPERATION (Softener Downflow)

1. Backwash 1st (upflow) 1 – 95 min
2. Regenerate Draw/Slow Rinse (downflow) 1 – 180 min
3. Backwash 2nd (upflow) 1 – 95 min
4. Fast Rinse (downflow) 1 – 95 min
5. Regenerate Refill (in service with treated water) 0.1 – 99.0 or off
6. Service (downflow)

System	Tank Size	Flow Rate	Weight	Height	Width	Inlet/Outlet
32K	8 × 44	9 gpm	71 Lbs.	52 in.	8 in.	1 in.
40K	9 × 48	12 gpm	79 Lbs.	56 in.	9 in.	1 in.
48K	10 × 47	14 gpm	92 Lbs.	55 in.	10 in.	1 in.
56K	10 × 54	14 gpm	100 Lbs.	60.5 in.	10 in.	1 in.
64K	12 × 48	17 gpm	127 Lbs.	56 in.	12 in.	1 in.
70K	12 × 52	17 gpm	142 Lbs.	60.5 in.	12 in.	1 in.
96K	13 × 54	18 gpm	186 Lbs.	58 in.	13 in.	1 in.

