

Twin Alternating Water Softener Valve

This automatic twin alternating softener valve is designed for a continuous supply of soft water. It automatically switches between two softener tanks and features adjustable regeneration cycles.



ADDITIONAL IMAGES



Overview

Continuous Soft Water Supply

The Twin Alternating Water Softener Valve system is engineered to provide an uninterrupted supply of softened water for residential, commercial, and industrial applications. By utilizing a one-in-service, one-standby configuration, the system automatically switches between tanks to ensure water is always available, even during regeneration cycles. This design maximizes softening capacity while significantly reducing downtime, making it a reliable and efficient solution for demanding water treatment needs.

Performance Specifications

Flow Rate

10 m³/h

Flow Rate

Compatible Control Valves

- F77A3
- F99A3
- F95A3
- F111A3

Technical Details

System Configuration	Twin Alternating, One-in-service, One-standby
Valve Diameter	2 inch

Features

Regeneration Modes

Automatic • Manual • Time-clock Initiated • Meter-initiated

System Capabilities

- Digital display interface
- Adjustable cycle times
- Automatic switching between tanks
- Minimal maintenance requirements