

Twin Tank Water Softener System

This twin tank water softener system delivers a consistent supply of softened water. Its design incorporates alternating regeneration cycles between the two tanks to ensure continuous operation.



ADDITIONAL IMAGES



Product Overview

Continuous Soft Water Supply

The Twin Tank Water Softener System is engineered for high-demand environments requiring an uninterrupted supply of softened water. By utilizing a single valve to control two separate tanks, the system allows one tank to remain in service while the other undergoes regeneration. This alternating configuration eliminates downtime, making it an ideal solution for critical processes and demanding commercial water treatment applications.

Compliance & Standards

CE • RoHS • ISO 14001

Technical Specifications

Flow Rate

3.5 m³/h

Max Flow Rate

Model	F73
Control Method	Meter type
Compatible Filter Tank Size	8" - 14"
Water Pressure	0.15 - 0.6 MPa
Max Water Turbidity	< 5 FTU

Installation & Connectivity

Connection Specifications

Connection Point	Size/Specification
Inlet/Outlet	1" Male
Drain	1/2" Male
Brine Line	3/8" Male
Mounting Base	2-1/2"-8NPSM
Riser Pipe	1.05" OD

Environmental & Power

Power Requirements

- Input: AC 100-240V / 50-60Hz
- Output: DC 12V / 1.5A

Operating Temperature Range

5 - 50 °C

Ambient Environment

5-50°C at d95% Relative Humidity (25°C)