

Runxin F88A Twin Alternating Softener

Overview

Runxin F88A is an automatic control valve with twin alternating softener configuration, designed to provide uninterrupted continuous water supply with flow up to 10 m³/hr. Featuring automatic and manual regeneration, this system is suitable for medium to large scale water treatment applications, including ion exchange and RO pretreatment systems.



Specifications:

- Model: F88A (17610)
- Inlet / Outlet: 1.5" Male
- Drain: 1" Male
- Brine Line Connector: 1/2" Male
- Mounting Base: 1.5" M Top & Bottom Distributor Basket
- Flow Rate: 10 m³/h
- Filter Tank: Diameter 20" – 30"
- Mount Type: Twin Alternating (dual tank)
- Water Pressure: 0.15 – 0.6 MPa
- Water Temperature: 5 – 50°C
- Water Turbidity: <2 FTU
- Ambient Temperature: 5 – 50°C
- Relative Humidity: ≤95% (pada 25°C)
- Power Adapter: AC 100–240V / DC 24V 1.5A

Top Features:

- Meter Type dengan Twin Alternating Supply
- One Valve for Dual Purpose
- Complete & Automatic Regeneration Process
- Manual Function
- Long Outage Reminder
- LED Dynamic Display
- Auto Lock button

Material :

- High-strength engineering plastic
- High-grade ceramic
- EPDM
- Brass with plastic coating
- Reinforced ABS / Polypropylene
- Acrylic or Polycarbonate
- Heat-resistant ABS plastic casing

Applications:

- Ion Exchange System
- Reverse Osmosis Pre-Treatment System (RO Pretreatment)
- Industrial Water Treatment System
- Hotels, Hospitals, and Commercial Buildings
- Residential and Community Complexes

