

Runxin Automatic Filter Valve

53510(N75B1)



10m³ /h

Automatic Filter Valve: 53510B(N75B1)

Automatic filter valve 53510B(F75B1)

Technical Parameters:

- Water Pressure-----0.15—0.6MPa
- Water Temperature-----5°C-50°C
- Transformer Output-----DC24V、1.5A
- Water Turbidity-----< 20FTU
- Inlet/Outlet-----2" MALE
- Drain-----2" MALE
- Base-----4"-8UN
- Riser Pipe-----1.5 "D-GB
- Max Flow Rate-----10 m3/h
- Suitable Tank Size (in)-----16" ~ 24"

Product Characteristics:

- It adopts hermetic head faces with high degree pottery and corrosion resistance for opening and closing.
- No water passes the valve in rinse in single tank type.
- LED dynamic screen display LED.The stripe on dynamic screen flash, it indicates the control valve is in service, otherwise, it is in rinse cycle.
- Having long outage indicator
- It could set up rinsing frequency
- There are two kinds of time clock types: by hours or by days
- Buttons are locked when no operation within 1 minute
- Having interlock function
- With signal output connector
- With remote handling input connector
- With pressure relief connector
- All parameters can be modified according to the need

Range of Application:

Residential filtration system

Swimming pool filtration equipment

Active carbon or sand filter in RO pretreatment filtration system