

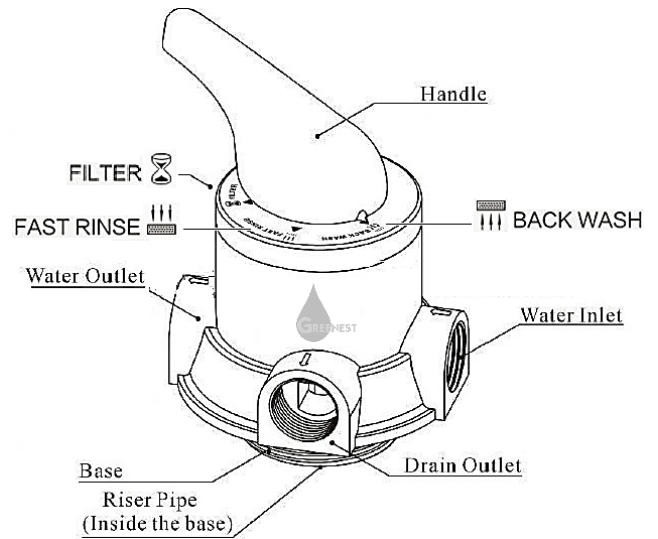
Manual Multi Filter Control Valve

Product Technical Parameters

Model	Inlet	Outlet	Drain	Base	Flow Rate (m ³ /h)	Tank Size
F67A1	1" Female	1" Female	1" Female	2.5" Male	4	6" – 12"
F67B1	1" Female	1" Female	1" Female	2.5" Male	6	6" – 14"
N75A1	2" Female	2" Female	2" Female	4" Male	10	10" – 24"

Service Condition

Item	Requirements
Service Conditions	Pressure: 0.15 MPa – 0.6 MPa Temperature: 5°C – 50°C
Source Water Quality	Turbidity: < 20 FTU
Application	Filter media: Activated carbon, Anthracite, Sand, Manganese



Working Principle*

State 1	Back Wash	Flushing dust, turbidity and other contaminants	Water Inlet > Drain Outlet ,(10-30 min)
State 2	Fast Rinse	Arrange media filter for preparation to State 3	Water Inlet > Drain Outlet ,(5-15 min)
State 3	Filter	The filter cycle is normal	Water inlet > Water outlet

*Working Principle much to do 1-2 time/weeks for keep the flow rate.

