

FILTERS



“EMAUX” S Series Bobbin-Wound Side Mount Sand Filters Complete Set With Multiport Valves

S SERIES FILTER IS EQUIPPED WITH

- 6-way clamp/bolt style multiport valve
(Size 1.5” – MPV03 & Size 2.” – MPV04 &
Size 2.5” – MPV13)
- Universal standard of union connection
- Piping kits
- Pressure gauge
- lateral system

Bobbin-wound fiberglass reinforced tank is till the most popular standard in the industry after all. With UV-resistance surface finish, it is able to operate under prolong sunlight for years of reliability. Transparent lid is designed for easy inspection of sand bed.

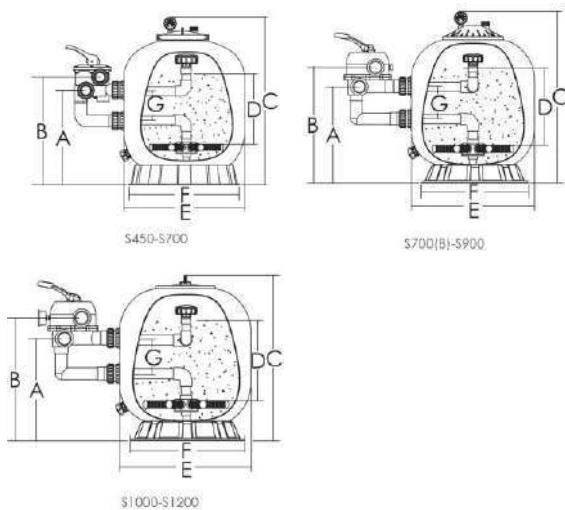
Tank Material

Bobbin Wound Reinforced Fiberglass

Max Operating Pressure Max Temperature

36 psi / 2.5 bar

43°C (109°F)



Product Dimensions:

Model No	A mm	B mm	C mm	D mm	E mm	F mm	G mm
S450	360	420	730	210	455	390	125
S500	390	450	770	235	535	500	125
S650	430	490	850	300	635	500	125
S700	450	510	960	330	710	500	125
S700(B)	520	606	890	390	723	500	220
S800	560	646	1050	425	820	780	220
S900	610	696	1180	480	920	780	220
S900(C)	673	744	1180	380	920	780	236
S1000	700	770	1220	580	1020	780	220
S1000(C)	773	844	1220	480	1020	780	236
S1200	820	1005	1410	740	1200	1000	220
S1200(C)	836	1079	1410	640	1200	1000	236

FILTERS



Code	Model	MV (inches)	MPV Model	Flowrate (gpm)	Flowrate (m ³ /h)	Height (cm)	Width (inches)	Sand (50kgs/ bag)	Zelbrite (15kgs/ bag)	EcoClear (25kgs/bag)	
										Coare	Fine
20310510030	S450	1.5	MPV03	35.00	8.10	73.00	18	1	3	1/2	1
20310510050	S500	1.5	MPV03	48.00	11.10	77.00	21	2	5	1	2
20310510075	S650	1.5	MPV03	68.00	15.60	85.00	25	3	6	1	3
20310510115	S700	1.5	MPV03	85.00	19.50	96.00	28	5	11	2	6
20310510120	S700B	2	MPV04	85.00	20.16	96.00	28	5	11	2	6
20310510145	S800	2	MPV03	114.00	24.10	105.00	32	8	18	4	9
20310510170	S900	2	MPV03	145.20	29.70	118.00	36	10	24	4	11
20310510185	S1000	2	MPV03	176.86	40.20	122.00	40	13	31	6	14
20310510205	S1200	2	MPV03	232.00	52.80	141.00	48	18	43	8	19
20310510190	S1000C	2.5	MPV13	180.68	41.00	122.00	40	13	31	6	14
20310510210	S1200C	2.5	MPV13	257.93	58.50	141.00	48	18	43	8	19