



Assembled Dimensions

No. of Tanks	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Manifold Diam. (mm)	L (mm)	W (mm)
2x600	1830	764	203	1151	171	80	1964	3030
3x600	2690	715	353	1151	156	100	1915	3887
4x600	3440	715	353	1151	156	100	1915	4640
2x900	2491	996	83	1371	288	100	2196	3691
3x900	3599	996	444	1371	264	150	2196	4786
4x900	4636	996	444	1371	264	150	2196	5836
3x1100	4230	1218	526	1375	247	200	2418	5430
4x1100	5480	1218	526	1375	247	200	2418	6680
3x1200	4574	1296	517	1486	239	200	2496	5772
4x1200	5974	1296	517	1486	239	200	2496	7172
5x1200	7437	1296	678	1486	208	250	2496	8636
6x1200	8837	1296	678	1486	208	250	2496	10036

Technical Data

Code	No. of Tanks	Filter Area (m ²)	Backwash* Flow (m ³ /h)	Flow (m ³ /h)**	Flow (m ³ /h)***	Back-up Filter	Gravel No. of 25kg Bags	Sand No. of 25kg Bags
101FSS0224	2x600	0.56	22	25.2	36.4	1014472	4	12
101FSS0324	3x600	0.84	22	37.8	54.6	1014737F	6	18
101FSS0424	4x600	1.12	22	50.4	72.8	1014737F	8	24
101FSS0236	2x900	1.28	51	57.6	83.2	1014737F	6	18
101FSS0336	3x900	1.92	51	86.4	124.8	1014738F	9	27
101FSS0436	4x900	2.56	51	115.2	166.4	1014738F	12	36
101FSS0345	3x1100	2.97	79	133.7	193.0	1014733F	24	66
101FSS0445	4x1100	3.96	79	178.2	257.4	1014733F	32	88
101FSS0348	3x1200	3.39	90	152.5	220.4	1014733F	33	76
101FSS0448	4x1200	4.52	90	203.4	293.8	1014733F	44	104
101FSS0548	5x1200	5.65	90	254.3	367.3	1014739F	55	130
101FSS0648	6x1200	6.78	90	305.1	440.7	1014739F	65	156

* Based on velocity of 80m/h

** Based on velocity of 45m/h or flow rate of 12.5 L/s/m²

*** Based on velocity of 65m/h or flow rate of 18 L/s/m²