

# FilterMax Series

Model	Tank Dia. (A)	Flow Rates (GPM)		Connection Sizes		Media Vol.	Height (B)	Width (C)	Depth
		Service (1)	Backwash (2)	Service (3)	Drain (4)				

## SorbMax Series (5)

FC110	10	1.0 - 9	4 - 5	3/4 or 1	1/2	1.5	62	12	13
FC112	12	1.5 - 13	6 - 7	3/4 or 1	1/2	2.0	60	13	13
FC113	13	2.0 - 13	7 - 8	3/4 or 1	1/2 or 3/4	2.5	62	14	14
FC1D10	10	1.0 - 7	5 - 6	3/4 or 1	1/2	1.2	62	12	13
FC1D12	12	1.5 - 10	8 - 9	3/4 or 1	3/4	1.7	60	13	13
FC1D13	13	2.0 - 13	9 - 12	3/4 or 1	3/4	2.0	62	14	14

## DeepMax Series (6)

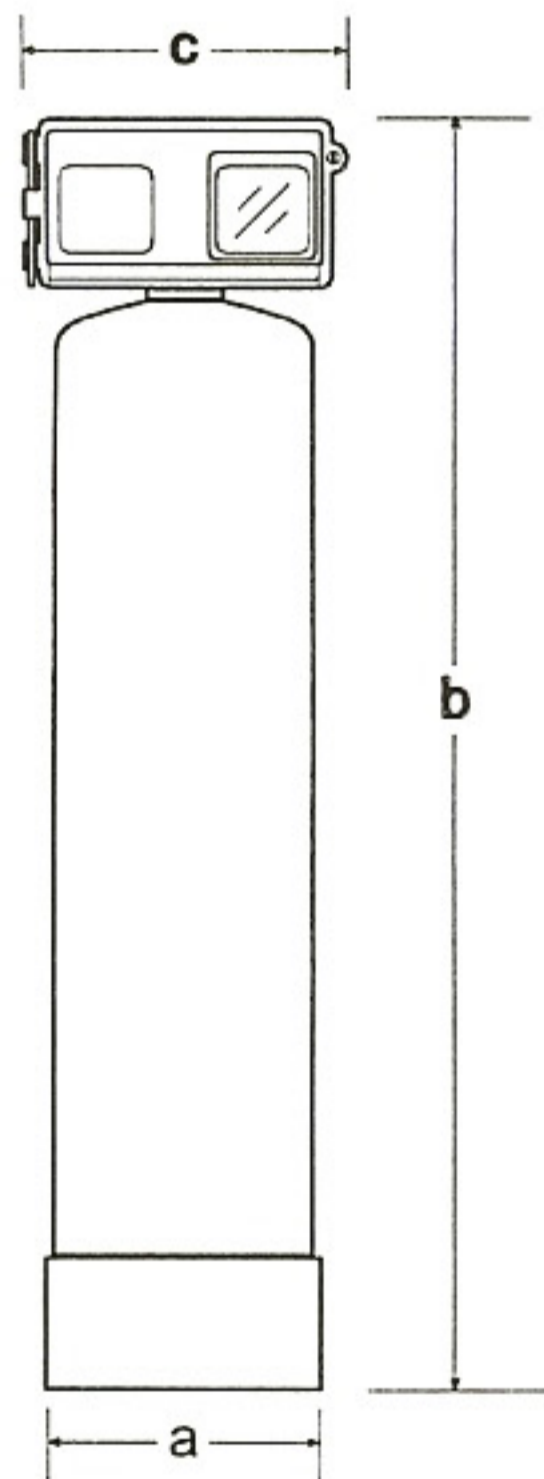
FD210	10	1.0 - 8	6 - 8	3/4 or 1	1/2 or 3/4	n.a.	62	12	13
FD212	12	1.5 - 12	9 - 12	3/4 or 1	3/4	n.a.	60	13	13
FD213	13	2.0 - 15	10 - 15	3/4 or 1	3/4	n.a.	62	14	14
FD310	10	1.0 - 6	7 - 9	3/4 or 1	1/2 or 3/4	n.a.	62	12	13
FD312	12	1.5 - 9	10 - 12	3/4 or 1	3/4	n.a.	60	13	13
FD313	13	2.0 - 11	12 - 15	3/4 or 1	3/4	n.a.	62	14	14

## NeuMax Series (7)

FN10	10	1.0 - 6	6 - 7	3/4 or 1	3/4	1.4	62	12	13
FN12	12	1.5 - 9	9 - 10	3/4 or 1	3/4	1.9	60	13	13
FN13	13	2.0 - 11	10 - 12	3/4 or 1	3/4	2.5	62	14	14

## OxiMax Series (8)

FXM10	10	1.0 - 7	6 - 8	3/4 or 1	1/2 or 3/4	n.a.	62	12	13
FXM12	12	1.5 - 10	9 - 10	3/4 or 1	3/4	n.a.	60	13	13
FXM13	13	2.0 - 13	10 - 12	3/4 or 1	3/4	n.a.	62	14	14
FXP10	10	1.0 - 7	9 - 10	3/4 or 1	3/4	n.a.	62	12	13
FXP12	12	1.5 - 10	12 - 15	3/4 or 1	3/4	n.a.	60	13	13



### Notes:

- 1) Service flow rates are intended as guidelines only. Water quality and treatment process must be determined by field examination for proper application.
- 2) First value shown is standard backwash rate. Backwash rate may be increased for additional media cleaning capability. Media volume may require adjustment on SorbMax and NeuMax models.
- 3) With available Noryl bypass, connections are MNPT. With available brass bypass, connections are FNPT.
- 4) Drain flows up to 7-gpm are equipped with 1/2" FNPT connection. Drain flows 8-gpm and higher are equipped with 3/4" FNPT connection.
- 5) FC1Dxx models are equipped with a fine sand filter polishing layer in addition to TechSorb Granular Activated Carbon 1 media. Models FC3xx and FC3Dxx are available with TechSorb 3 catalytic carbon media.
- 6) DeepMax II models are capable of higher flow rates with lower backwash requirement. DeepMax III models are designed for finer filtration requirements.
- 7) TechNeu C calcite media may be combined with TechNeu M magnesium oxide media when the application requires increased neutralizing capability.
- 8) FXMxx models are equipped with OxiTech M Manganese Greensand media. FXPxx models are equipped with Pyrolox blend catalytic oxidation media.



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