



FEATURES

- *Signature Series*™ control valve
- Advanced Electronic Technology & Simple programming
- Adjustable cycle times
- Battery Back-Up
- High backwash flow capability
- Independently operated inlet/outlet bypass valve
- 3/4" FNPT stainless steel yoke connection
- 1" FNPT stainless steel yoke connection (optional)
- High Flow 1" distributor tube
- Upflow filter includes 1" FNPT manifold
- Poly wound mineral tank
- Optional dome fill hole and closure
- Other valve options available at an additional cost
- Optional "natural" color
- Optional Enpress® Vortech™ distributor plate - Provides vigorous backwash with no gravel underbed needed!

General Specifications	SERIES						
	WF10 U10	WF15 U15	WF20 U20	WF25 U25	WF30	WF40	
Filtration ¹ (see "Filter Media" section for applications)	Less Filter Media & Gravel						
Filter Media Capacity (cu ft)	1.00	1.50	2.00	2.50	3.00	4.00	
Underbed "D" Gravel Required (pounds)	20	20	50	50	50	70	
Mineral Tank (polyglass)	9x48	10x54	13X48	13x54	14x65	16x65	
Service Flow Rate - Continuous ² (gpm)	4	5	6	8	9	11	
Service Flow Rate - Intermittent ² (gpm)	6	7	8	10	11	13	
Backwash Flow Rate ³ (gpm) "WF" units only	5.0	5.0	7.0	7.0	10.0	15.0	
Gallons Used / Backwash "WF" units only	130	130	156	182	260	390	
Space Required (DxWxH inches)	WF	9x9x56	10x10x62	13x13x56	13x13x62	14x14x74	16x16x74
	U	9x9x52	10x10x58	13x13x56	13x13x58	N/A	N/A
Approximate Shipping Weight (pounds)	WF	27	32	35	40	49	54
	U	20	25	28	33	N/A	N/A

Note 1: See "Filter Media" section for selection of proper media for your filtration application. Note 2: Use of a flow control in the Service Line is highly recommended. Note 3: Caution should always be used in sizing filters! Always choose a unit by first satisfying the *Backwash requirement*. Consult the factory or your field sales person with questions.