



Features

- Isobar II™ Series Control Valve
- Legacy View Bluetooth enabled control valve for advanced diagnostics and simplified setup
- Enpress® Vortech™ distributor plate - provide virgorous backwash with no gravel underbed needed
- Adjustable cycle times
- Battery Back-Up
- High backwash flow capability
- 3/4" FNPT stainless steel bypass
- 1" FNPT stainless steel bypass optional
- Poly wound mineral tank with high flow 1" distribution tube
- Optional dome fill hole and closure
- Optional "natural" color
- No chemical regenerants required
- Simple 9 volt battery back-up keeps electronic meter active and will motor control valve to shut off position if in regeneration during power failure



General Specifications	G9	G10	G12	G13	G14
Filtration ¹	Less Filter Media				
Filter Media Capacity (cu ft)	1.0	1.5	2.0	2.5	3.0
Mineral Tank (Vortech™)	9 X 48	10 X 54	12 X 52	13 X 54	13 X 65
Service Flow Rate - Continuous ² (gpm)	4	5	6	8	9
Service Flow Rate - Intermittent ² (gpm)	6	7	8	10	11
Backwash Flow Rate ³ (gpm)	5.0	5.0	6.0	7.0	7.0
Gallons Used / Backwash	100	100	120	140	140
Space Required	9 X 9 X 56	10 X 10 X 62	12 X 12 X 60	13 X 13 X 62	13 X 13 X 74
Approximate Shipping Weight (lbs)	27	32	35	40	49

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.