



Features

- Designed for use with constant pressure (variable speed) and jet type pumping systems
- Signature Series 2™ Control Valve with meter for precise compressor control
- Legacy View Bluetooth enabled control valve for advanced diagnostics and simplified setup
- Quiet, high output, oil less air compressor for maximum aeration
- Adjustable cycle times
- High backwash flow capability
- 3/4" FNPT stainless steel bypass
- 1" FNPT stainless steel bypass (optional)
- Features Enpress® Vortech™ distributor plate
- Poly wound REACTR™ tank
- Poly wound mineral tank
- Large "UT" style aeration tank (optional)
- 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	RF15VS-S2	RF20VS-S2	RF25VS-S2	RF30VS-S2
Filter Media Type	SmartBlend™			
Filter Media Capacity (cu ft)	1.50	2.00	2.50	3.00
REACTR™ Tank (polyglass)	10 x 54	10 x 54	10 x 54	16 x 40
Mineral Tank (Vortech™)	10 x 54	12 x 52	13 x 54	13 x 65
Service Flow Rate - Continuous (gpm)	5	6	8	9
Service Flow Rate - Intermittent (gpm)	7	8	10	11
Backwash Flow Rate (gpm)	5.0	6.0	7.0	7.0
Gallons Used / Backwash	100	120	140	140
Space Required - Filter Tank	10 x 10 x 62	10 x 10 x 62	10 x 10 x 62	16 x 16 x 73
Approximate Shipping Weight (lbs)	175	246	280	321

Note: Caution should always be used in sizing filters. Always choose a unit by satisfying the *Backwash Requirement*. Use of a flow control in the Service Line is highly recommended. Consult the factory or your field sales person with questions. Oxyclean can be added to any existing Reactr or Reactr VS system.

