

300 HD - AP Two Tank Iron / Sulfur Filter



Features

- Designed for use with constant pressure (variable speed) and jet type pumping systems
- 300 Series™ 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 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	CLF10-300HDAP	CLF12-300HDAP	CLF13-300HDAP	CLF14-300HDAP
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	10.0
Gallons Used / Backwash	100	120	140	200
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 360 HD - AP

