

Filter Media Vessels

2,000 lb HP

Overview:

The 2,000lb HP vessels are designed to remove unwanted chemical contaminants from liquid streams and can accommodate a variety of filter media to meet treatment goals. Rated for low and high pressure applications with a flow range of 100 gpm per vessel. For higher desired flow rates vessels are simple to configure in parallel.

Features:

- Lower stainless steel internal design which allows for easy and safe installation without confined space entry into the vessel.
- Inlet/outlet connections at ground level.
- Air vent for complete liquid filling at ground level.
- Inlet and outlet pressure gauges.
- Four-way forklift-able skid with available hold down anchor attachments.
- Lifting lugs for a combined max weight of 13,600 lbs.
- Screened bottom water drain.
- Slurry connections.
- In-house media adsorption rate modeling.
- Hinged round manways.

Specs:

Maximum Flow	100 GPM
Maximum Pressure	75 PSI
Maximum Temp	120 °F
Maximum Height	102"
Vessel Diameter	48"
Shipping Weight	2,100 lbs.
Inlet x Outlet	4" Flange
Footprint	48.5" x 84" x 102"



Accessories:

- Full line of filter media
- Suction/discharge hose and fittings
- Spillguards
- Traction Mats
- PipeStax®
- Hose bridges
- Pumps
- Tanks
- Flow meters
- Sand, Bag & Cartridge pre-filtration systems



PUMPS • TANKS • FILTRATION • PIPE • SPILLGUARDS

THE SPECIFICATIONS CONTAINED IN THIS SHEET ARE OPERATING GUIDELINES AND ARE INTENDED TO BE GENERAL REPRESENTATIONS OF EQUIPMENT CAPABILITIES. ACTUAL PERFORMANCE WILL VARY BASED UPON SYSTEM APPLICATION, AGE OF EQUIPMENT, MANUFACTURER, AND OPERATION

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