

#2 Dual Filter Housing Skid

PRM dual filter housing skids work in parallel for extra capacity at higher flow rates. If you are doing upwards of 100+ gpm, multiple housings working in parallel bags can be significant to the efficiency of your project. For example, if a single bag filter needs changed every 3-5 days, two housings working together could allow you to go up to 2 weeks without changing bags!

Standard Features:

- 304 Stainless Steel or Carbon Steel Construction
- 8" x 30" Trade Size # 2 Housings
- 4" Flanged Inlet and Outlet Connections
- Viton® O-rings Standard
- 150 psi Maximum Working Pressure
- Steel Piping with Lever Butterfly Valves
- Metal Plate Skid with forklift pockets



** Options and Services **

- Steel, Stainless Steel, or PVC Piping with Valves
- Customization available. Housings can be customized with 2", 3", or 4" flange assemblies
- Integration Into Existing Systems
- Field Installation, Startup and Maintenance
- Replacement Bag Filters available in stock (5, 10, 25, 50, and 100 Micron rated filters)