

# Particulate Filter

PF400

## Overview:

The PF400 particulate filter features two cartridge filter tanks and four bag filter tanks. It utilizes 12 open-ended cartridges per cartridge tank, and 7" x 30" bag filters for superior filtration from 50 to 0.5 microns for flows up to 400 GPM.

## Features:

- Two cartridge filter tanks hold twelve open-ended cartridges each
- Four bag filter tanks for one 7" x 30" bag filter each
- Utilizes 2.5" x 40" open ended cartridges from 50 to 0.5 microns
- Chambers constructed of 304 Stainless Steel
- Piping constructed of 304 Stainless Steel
- No moving parts
- Bag filter Chamber and cartridge filter chamber connect in series
- Units fitted with bleed valves and pressure gauges
- Initial pressure drop is less than 5 psi at 400 GPM
- System can stand alone for sediment removal or be used in combination with media vessels

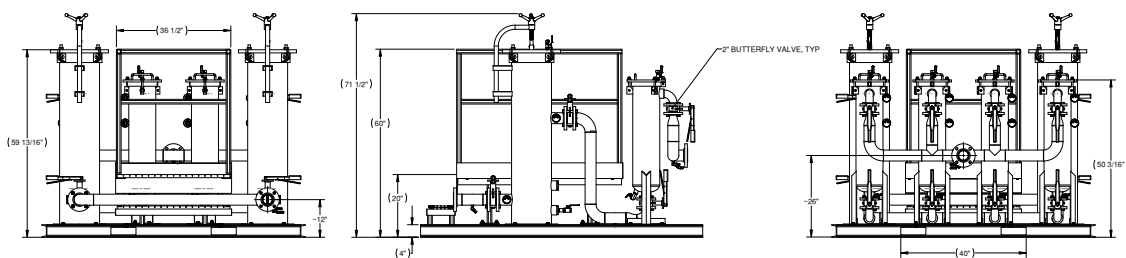


## Specs:

Max Flow	400 GPM
Material	Stainless Steel
Max PSI	125 PSI
Dry weight	2400 lbs.
Footprint:	90" x 84"
Inlet x outlet	3" x 3" Flange

## Accessories:

- Spillguard
- Suction and Discharge Hoses



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