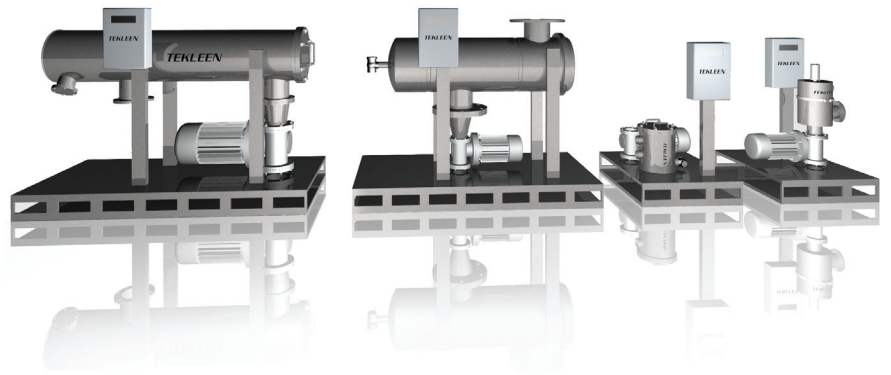


The best engineered water filtering solution always costs less.

The Skid Series

Standard Features

- Line Sizes: 2 – 8"
- Flow Rate: 10 – 1,300 gpm
- Screen Opening: 10 μ - 2,000 μ
- Material: SST 316L or Carbon Steel
- Pressure: 15 - 150 psi
- Temperature to: 210°F
- Flush Valve Size: 1", 2"
- Flush Flow Rate: 40-160 gpm
- Flush Duration: 5 - 10 seconds
- Flushing Volume: 2 - 30 gallons



Tekleen[®] Filter Skids offer a compact and economical solution to immediate filtration and pumping needs. The skids are easily transported by a fork lift to any mounting locations. Light in weight and small in size they offer a wide flow from 10 – 1,300 gpm in high quality SST construction at competitive prices.

The best engineered water filtering solution always costs less.

Skid Series Filter Specifications

Model #	Flange Size inches	Screen Area sq. ft.	Max Flow gpm
MTF2	2	0.6	100
ABW2-LP	2	0.5	130
MTF3	3	1.5	200
OBF3-I	3	1.5	250
OBF4-P	4	3	500
ABW8-P	8	5	1,300

Specifications: All SST Platform closed coupled centrifugal pump. SST Filter with all SST internal parts.

