



## Model 36-2 SSK

### Sand Media Filtration

#### Features

- Filter tanks are constructed out of 304 stainless steel
- Skid is constructed out of carbon steel with integral forklift slots
- Stainless steel inlet, outlet and backwash manifolds
- Corrosion resistant
- AC and DC powered automatic filter backwash controller that allows for timed, pressure differential or manual backwash intervals
- Equipped with continuous acting air vents
- System can stand alone or be used in combination with additional filtration equipment

#### Technical

- Consists of two 36" filter tanks
- Fitted with air vents and pressure gauges
- Tanks provide 14.2 square feet of filtration area
- Inlet and outlet manifold connection are 6" Victaulic
- Backwash manifold connection is 4" female NPT
- 8" media loading ports
- 8" media removal ports
- 100 psig working pressure
- 400 lbs. of gravel per tank
- 800 lbs. of sand per tank
- Most effective backwash rate is 110 GPM min.
- Footprint: ~120" long by ~48" wide
- Pressure sustaining valve to aid in backwash operation
- Solar battery charger for DC operation in remote locations

#### Available Accessories

- Power Prime Pumps
- Spill Guard Containment berms
- Stainless Steel 304 and Carbon Steel storage tanks in Bi-Level, Mixer, Weir and Manifold configurations
- Polyethylene storage tanks
- Cartridge and bag filters
- HDPE pipe and fittings
- Roll off boxes, dewatering bins and vacuum boxes
- Flow meters and pressure reducing/ sustaining valves
- Aluminum Victaulic pipe and fittings
- Suction and discharge hose



**Maximum PSI: 100**  
**Maximum Flow: 284 GPM**



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