



**Function:**

The **352 Triton® Series Sand Filter** consists of a one-piece, fiberglass reinforced tank with UV resistant surface finish for years of unequaled strength and durability. The heavy duty closure provides easy inspection and features an easy to read pressure gauge with air relief valve. A combination sand and water drain makes servicing fast and easy.

Please note that the 352 Series Sand Filters are not supplied with valves. The multi-port valves are offered as a separate component



**Key Features:**

- One-piece fiberglass reinforced tank with UV resistant surface finish.
- 50 psi maximum operating pressure.
- Accepts 2" threaded bulkhead connectors.

**352 Series**

**Side Mount Sand Filter**

**#352-040 Sand Filter:**  
38 GPM design flow rate; 19-1/2" diameter x 30-1/2" high; requires service clearance height of 32-1/2"; 1.92 sq. ft. of filter area.

**#352-050 Sand Filter:**  
49 GPM design flow rate; 21-1/2" diameter x 34-3/4" high; requires service clearance height of 36-3/4"; 2.46 sq. ft. of filter area.

**#352-060 Sand Filter:**  
63 GPM design flow rate; 24-1/2" diameter x 35-1/2" high; requires service clearance height of 37-1/2"; 3.14 sq. ft. of filter area.

**#352-100C Sand Filter:**  
98 GPM design flow rate; 30-1/2" diameter x 39-3/4" high; requires service clearance height of 43-3/4"; 4.91 sq. ft. of filter area.

**#352-140C Sand Filter:**  
141 GPM design flow rate; 36-1/2" diameter x 45-1/4" high; requires service clearance height of 49-1/4"; 7.06 sq. ft. of filter area.

Model	Order #	Description	Shipping Weight
352-040	410-41110	Side Mount Sand Filter- 38 GPM	25.0 lbs
352-050	410-41111	Side Mount Sand Filter- 49 GPM	34.0 lbs
352-060	410-41112	Side Mount Sand Filter- 63 GPM	39.0 lbs
352-100C	410-41160	Side Mount Sand Filter- 98 GPM	39.0 lbs
352-140C	410-41161	Side Mount Sand Filter- 141 GPM	72.0 lbs