PREMIER POWERPAC | 2250S

Whole House Water System | 2250S Premier Water Filter & 5544 ScaleSolver

2250S Premier Filter Specifications

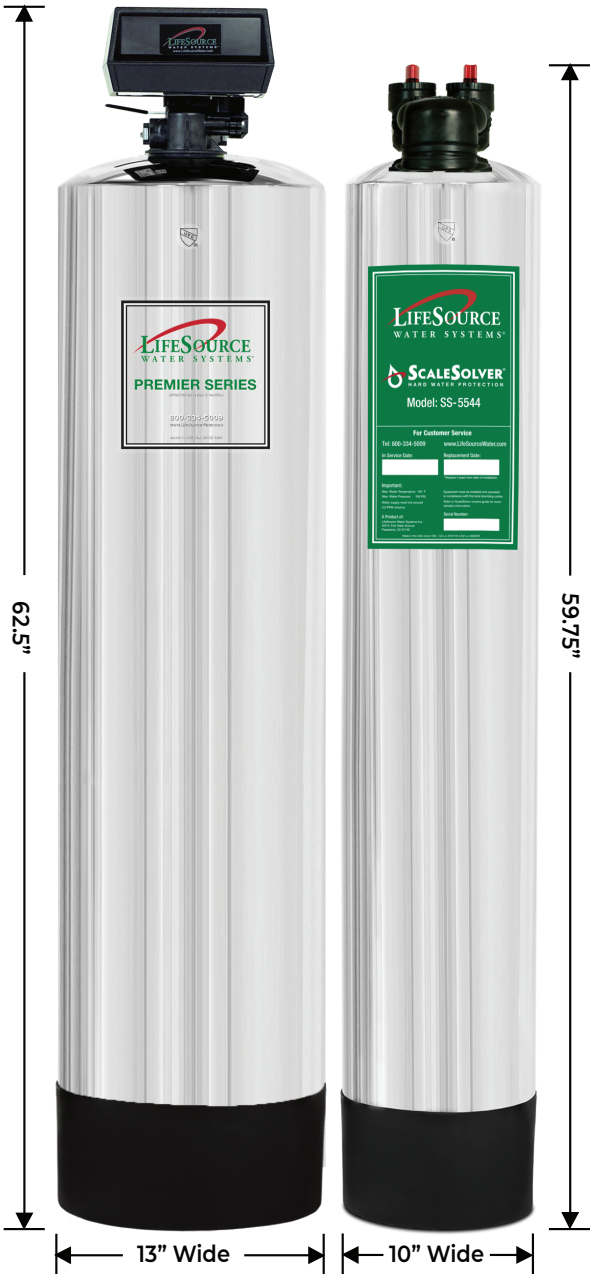
The Premier Water Filter is a whole house water filtration system that requires no maintenance. This system includes a fully automatic valve head that runs a self-cleaning cycle every 14 days.

Inlet Connection:	1”
Outlet Connection:	1”
Dimensions:	13” x 62.5”
Flow Rate Tested At:	13 gpm
Max Flow Rate:	18 gpm
Regulated Pressure:	40 - 100 psi
Power Requirement:	1 standard 110v electrical outlet within 5’ of system or wired 24v transformer for a more distant electrical outlet.

5544 ScaleSolver® Specifications

The 5544 ScaleSolver is self-contained and ready to use. A simple inlet and outlet connection is all that is required for installation. No backwash is necessary.

Inlet Connection:	1”
Outlet Connection:	1”
Dimensions:	10” x 59.75”
Flow Rate:	10 - 17 gpm
Regulated Pressure:	40 - 100 psi



2250S Premier Water Filter Certification: ANSI/NSF-42 tested and certified for a filtration capacity of 3,535,000 gallons of water by the International Association of Plumbing and Mechanical Officials (IAPMO).

2250S Premier Water Filter Power Requirement: One standard 110v electrical outlet within 5’ of system or a wired 24v transformer for a more distant electrical outlet.

Installation Requirements: Allow at least 4” above the carbon filter tank for easy removal of valve cover.

*In areas where outside temperatures are less than 32°F for an extended period of time, insulation is required.

*Chlorine must not be above 3.0 PPM