

Installation Notes

- Read all precautions, installation and operating instructions carefully and completely before installing.
- Ensure all installation pieces are present prior to beginning.
- Lay out system in appropriate configuration. Improper sequence of equipment will affect performance, and could possibly damage your system.
- For systems with pro-grade installation kits, anticipate the addition of pex tubing, clamps and mounting screws to install unit properly (available at local home improvement stores or through your plumbing contractor). Due to the varieties of home design, not all configurations can be addressed in this guide. Components and time of installation will vary. Refer your plumbing professional to our installation guide.
- Pick an appropriate installation location. Dimensions of systems vary—always allow an estimated minimum of 50" clearance for height of tank, and a minimum of 30" for floor space. Your plumber will be installing the system in an area where the main water line enters your home, prior to your water heater.
- Do not install the unit on its side. It needs to be installed upright to maximize contact with media. It is recommended your system be installed inside and out of direct sunlight. If this is not possible and the system is outdoors or in a sunny area, the installation requires the use of sun-proof sumps. Please contact our sales and service department 866-662-6885 to discuss the specifics of your installation.
- Full warranty contingent on installation by a licensed plumber.
- Do not install this filter where the line pressure may exceed 100 psi. Operating pressure range: 20psi – 100psi.
- Install on cold water lines only (40° – 90°F). Protect unit from freezing.
- Installation of the filter must comply with existing state and local plumbing codes. Aquasana is not liable for consequential or incidental damages due to improper installation.

Use and Care

Customization options are available to address any specific concerns you may have. The best way to establish your specific needs is to conduct a water test. Contact us by phone: **866-662-6885** or online: aquasana.com, to make arrangements and get recommendations.

Sediment Pre-filter

- Sediment levels vary from one location to another. During the first year of use, a visual inspection monthly is recommended. The sediment pre-filter is white when you initially install it. Once you can no longer see white, or the flow rate has noticeably decreased, it is time to replace the filter with a new one. Allowing sediment to continue to collect can cause clogging and restrict the flow of water into your home.

EQ-1000 2 stage Whole House filter

- This filter unit has a capacity of 1,000,000 gallons. You replace the unit in its entirety every 1,000,000 gallons. Check with your plumber at the time of installation about adding a meter to your system. Typically, the average family of four will consume that amount in 8-10 years. Unions are located on each side of the tank for ease of replacement. It is not necessary to contract a plumber. The replacement part number is EQ-1000R.

EQ-600 2 stage Whole House filter

- This filter unit has a capacity of 600,000 gallons. You replace the unit in its entirety every 600,000 gallons. Check with your plumber at the time of installation about adding a meter to your system. Typically, the average family of four will consume that amount in 5-6 years. Unions are located on each side of the tank for ease of replacement. It is not necessary to contract a plumber. The replacement part number is EQ-600R. Or you may easily upgrade your system with the EQ-1000R for 1 million gallons and 10 years of filtration.

Cleaning your system

- The exterior of your filtration system can be cleaned with warm, soapy water. Rinse well with fresh, clean water. Never use chemical cleaning products on the filters exterior surface because they may damage the filter housing.