



Premium Water Filtration

The **Veo** treatment system is effective for dissolving and preventing scale, inhibiting corrosion, as well as reducing chlorine, chloramines, and chlorination by-products from your household water.

- Eliminates bad taste and smell associated with chlorine by-products.
- No salt, no chemicals, no on-going consumables.
- Eliminates scale buildup from hard water deposits and helps remove existing scale.
- The best, premium grade NSF certified medias.
- Five layer filtering leaves you with clean water, for peace of mind.

System Capacities

1 CuFt - 1,000,000 gallons lifetime capacity, up to 6 GPM, for a family of four. Life expectancy of the media is approximately 10 years.

1.5 CuFt - 1,500,000 gallons lifetime capacity, up to 8 GPM, for a family of six. Life expectancy of the media is approximately 10 years.

2 CuFt - 2,000,000 gallons lifetime capacity, up to 15 GPM, for a family of six. Life expectancy of the media is approximately 10 years.

Depends on water usage and water quality conditions. Not intended for microbiologically unsafe or unknown water quality. Disinfection may be required. This system is intended for treatment of municipal water, any other application requires a water quality analysis for best results.

System Specifications

3/4" - 1.5" Inlet/Outlet sizes also available by request.

Tank Size	Weight	Height	Width	Depth	Inlet/Outlet
9" X 48"	75lbs	55"	9"	9"	1"
10" X 54"	100lbs	61"	10"	10"	1"
12" X 52"	125lbs	59"	12"	12"	1"

Typically Sized As:

2-3 People - Evo 1 Cuft 750,000 Gallons

3-4 People - Evo 1.5 Cuft 1,000,000 Gallons

4-6 People - Evo 2 Cuft 1,500,000 Gallons

Water The Way Nature <u>Intended</u>



The Veo utilizes the Clack metered control valve efficiently reducing waste water by 30% for reliable pure water.

5 Levels of Filtration For Pure, Pristine Water



Level 1: Granular Activated Carbon This NSF Certified acid washed GAC removes chlorine, gases, heavy metals, odors, tastes, dyes, fuels, pollutants, disinfectants, pesticides, TTHM, sodium chloride, and volatile organic contaminants (VOC).



Level 2: Premium Catalytic Carbon
Premium, high activated carbon reduces
remaining chlorine and chloramines,
removing taste and odor, giving long lasting
fresh water. This media filters a wide range
of PH levels and adds a final polish to the
filtered water.



Level 3: Filter-Ag Plus

All natural, environmentally friendly, Filter-Ag Plus has a large, micro-porous surface area that minimizes suspended contaminants and turbidity. Highly efficient filtering down to 5 microns.



Level 4: High Density Garnet Media High hardness, high density filter media, effectively filters and provides a high quality support bed for this system.



Level 5: Greenguard AntiScale Chamber Environmentally friendly way to control scale without salt. Transforms hardness minerals into crystal particles using template assisted crystallization (TAC) technology so hardness

by-products are easily washed/wiped away.

The catalytic surface of the antiscale media pulls the calcium and magnesium ions into harmless "nano crystals" that are too small to bond and form scale. These nano crystals also help break the grid structure of existing calcium deposits, gradually removing existing scale build-up until it is completely removed.













4-Stage "Twist 'N Toss" RO Filter System

Air Injected Iron & Sulfur Removal System Whole House 5 Level Filtration with Ion X Core Technology Softening, Chlorine, & Bacteria Protection Constant Water Softening, Chlorine, and Bacteria Protection Whole House 5 Level Filtration with Nano Technology