PSL Water Guy

CITY WATER TREATMENT

SALT SYSTEM OPTIONS

MIXED BED SYSTEM - $2800*

SYSTEM COMPONENTS:

10x54 Mineral Tank - UV Jacket/Head Cover, Neck Ring, Distributor Tube, Clack Components Digital Metered Valve, Chlorine Resistant Ion Exchange Resin + Catalytic Carbon, Brine Tank with Safety Float - includes 100lb rock crystal salt - Installation Cost Depends on Location *

SYSTEM REQUIREMENTS:

- System requires access to electricity
- Salt needs to be maintained - always needs some salt in bin
- The system will require service every few years to replace media

BENEFITS:

- Good for families of about 2 people
- Less maintenance than a combo unit
- Quality Ingredients for lasting results

COMBO SYSTEM - $3300-4550*

SYSTEM COMPONENTS:

Water Conditioner - Mineral Tank, Distributor Tube, UV Neck Ring, UV Jacket, Clack In/Out Head with Clack Bypass Valve - Catalytic Carbon & Filtration Pebbles - Neutralizes the chemicals like chlorine and chloramine

Water Softener - Mineral Tank, Distributor Tube, UV Neck Ring, UV Jacket, Clack Components Digital Metered Valve with Clack Bypass Valve, Brine Tank with safety float includes 100lb rock crystal salt - Chlorine Resistant 10% Ion-Exchange Resin to neutralize the minerals - twin valve head uses 2 water softener tanks instead of 1 - large family

SYSTEM REQUIREMENTS:

- System requires electricity within 5 ft from machine
- Salt needs to be maintained - always some salt in bin
- System requires maintenance of the carbon tank to ensure chemical removal
- Service: 18-24 Months Water Conditioner & 5-8 Years Water Softener

RECOMMENDATIONS:

- **9X48 -** Families of 2-4 people - $3300 + Install*
- **10X54 -** Families of 2-4 people - $3800 + Install*
- **10x54 Water conditioner & 10x54 Twin Softener**- families of 6 or more - $4850

PSL Water Guy

FILTERSORB® SP3 SYSTEM

SALT-FREE SYSTEM OPTIONS

FILTERSORB® SP3: SALT-FREE WATER TREATMENT SYSTEM

SMALL COMBO - $3,200* Compact power for cozy homes
Recommended for 1-3 bathrooms, up to 10 GPM flow
9x48 Catalytic Carbon 1 cu.ft + 9x48 SP3 6 Liters

LARGE COMBO - $3,700* Whole-home coverage for growing families.
Recommended for 4+ bathrooms or high usage, 15+ GPM flow
10x54 Catalytic Carbon 1.5 cu.ft + 10x54 SP3 8 Liters

The classic water-softening unit operates on the basis of ion exchange; exchanging calcium and magnesium ions in water with an equivalent amount of sodium (Salt). When a water softener is used, the result is “soft water.” Additionally, softening units require water for backwashing and common brine water salt water for regeneration. Alternatively, the Filtersorb SP3 media acts as a catalyst by accelerating the transformation of the calcium and magnesium minerals into harmless Nano particles. When the inlet water goes into the water conditioner tank, the Filtersorb SP3 media acts as a catalyst and pulls the hardness minerals of calcium and magnesium out of the solution and then transforms these minerals into inactive Nano crystal particles. Because the hardness minerals have been transformed into Nano particles, these Nanoscopic particles make their way through plumbing systems without attaching to pipes, fixtures, valves, or heating elements. The end result being conditioned water with minerals, not “soft water” but water containing the same mineral content as the source.

KEY BENEFITS
100% Salt-Free

- Retains Healthy Minerals
- No brine - No Salt - No Mess
- No Phosphate - No Pollution
- No Backwash - Use Less Water
- Eco-Friendly - No Salty Discharge
- No Waste - Flowing Without Worry
- No Electricity - Always in Operation
- Enjoy Water Rich in Calcium & Magnesium

APPLICATIONS
Too Many to List

- Manufacturing
- Condos/Hotels
- Washing Machines
- Dishwashers & Fridge
- Drinking Water Systems
- Coffee & Tea Equipment
- Entire Homes & Buildings
- Water Heaters & Tankless

*INSTALLATION FEES - This fee is typically $99 - Garage installs $250
Copper Jump-in +$99 - Full ¾ inch copper installation +$350 - Full 1 inch copper installation +$450
All Install Prices given in face, before installation, at location to ensure quality / transparency
Family Owned/Operated Water Treatment Installer*

VISIT OUR WEBSITE
PSLWATERGUY.COM

CALL OUR TEAM
772.301.1767

CHECK OUT OUR VIDEOS
YOUTUBE.COM/@PSLWATERGUY

PSL Water Guy

CITY WATER TREATMENT

REVERSE OSMOSIS SYSTEM

HYDRONIX™ WATER TECHNOLOGY An American Company

REVERSE OSMOSIS - UNDER THE SINK

Alkaline Drinking Water System

Recommended for all drinking water : City or Well Water***

4+1 $1000 (INSTALLED)

A 4+1 Reverse Osmosis system is used in home WITH a whole home system. They are designed with 2 canisters on the bottom and 3 on the top (as shown on the left).

5+1 $1250 (INSTALLED)

A 5+1 Reverse Osmosis system is used in home WITHOUT a whole home system. They are in need of an additional carbon filter to address the high chemical content in city water.

*** Please note that well water systems must have a 1 HP pump and, depending on the quality of the well, water pressure is not guaranteed fo rthe reverse osmosis system.

An under-the-sink reverse osmosis system removes almost all remaining impurities found within the water. This system has an upgraded, designated tap and is recommended for all drinking water applications. Maintenance is easy - it simply needs periodic filter changes.

We are the only company in the area to install the remineralization filter with our RO system installs (see p.3), giving your family a much higher quality, more healthy water.

If you have a whole house system, filter changes are every 1-3 years, depending on the filter needing to be changed. If you do not have a whole house system, filter life will be reduced requiring changes every
6 - 18 months. We will send reminders when filter changes are recommended.

SEE THE FOLLOWING PAGE FOR INFORMATION ABOUT THE FINAL FILTER WE ADD TYO ALL REVERSE OSMOSIS SYSTEMS.

PSL Water Guy

ICF ALKALINE SERIES | INLINE FILTERS

HYDRONIX™
WATER TECHNOLOGY
An American Company

WARNING: DO NOT USE WITH WATER THAT IS MICROBIOLOGICALLY UNSAFE OR OF UNKNOWN QUALITY WITHOUT ADEQUATE DISINFECTION BEFORE OR AFTER THE SYSTEM. *All Information provided by manufacture https://hydronixwater.com/dl/data_sheets/ICF-ALK_DS.pdf

HYDRONIX ICF ALKALINE SERIES FILTERS

- Produce perfectly pH-balanced alkaline water, helping to minimize fluctuations in your normal pH. Hydronix Alkaline Series filters increase the antioxidant level (negative ORP) in your water to neutralize free radicals and DNA damage. Unlike regular water which has a positive ORP which could create damaging free radicals in your body, Hydronix Alkaline Series filters increase negative ORP levels to provide you with water that acts as an antioxidant.
- Increase the pH of drinking water from the tap to a range above 7 (alkaline). There are many health benefits attributed to raising the pH level in the body and obtain a more alkaline state that optimizes the body's health. Hydronix Filters add beneficial Calcium and Magnesium to the water while also increasing the water's ORP (antioxidant level).
- Help change acidic RO water into perfect natural alkali-calcium ionized water by adding back into the water essential and beneficial elements such as ionized calcium, magnesium, sodium and potassium.

Benefits:

- Increases the pH beyond acidic
- Increases the negative ORP in your water
- Increases alkalinity
- Adds beneficial minerals back

Multi-Stage Bio Ceramic Alkaline Filter

- D600 Anti-oxidant Mineral Spheres
- Bio Ceramic Alkalizer
- ORP Mineral Stones
- D300 Alkalizing Bio Tablets
- Mineral Balls

BIO CERAMIC ALKALINE FILTER	
Service Life	1 yr or 2,000 gal (7,570 L)
Maximum Flow	.50 GPM (1.9 LMP)
Maximum Pressure	125 PSI (8.6 BAR)
Maximum Temperature	100°F (38°C)
Minimum Temperature	35°F (2°C)

PSL Water Guy

SYSTEM MAITENANCE: SALT SALT-FREE, REVERSE OSMOSIS

ALL SYSTEM MAINTENANCE RECOMMENDATIONS

FAUCETS

Faucet aerators and drains may plug occasionally as old scale is removed from your plumbing system and water heater. Unscrew the aerators to clean the screens, then re-install.

HOT WATER TANKS

The Hot Water Tank should be drained and flushed after the initial 30 days to remove fallen scale in the bottom of the tank caused by the descaling action of the System.

SALT SYSTEM MAITENANCE

ADDING SALT TO THE BRINE TANK

Salt is Required in the Brine Tank -Salt is used by the system to create an ion-exchange process. The brine tank should always have some salt in it, but never filled completely! We estimate 2 bags per quarter for city water. The more individuals within a home, the more salt will be used by the system. When purchasing salt for a system, we recommend using salt CRYSTALS, not salt pellets. These can be found in many home supply stores throughout the area, or PSL Water Guy offers a monthly salt delivery service. Just ask!

MEDIA CARBON REBEDS

Maintenance Required! Just like everything today, we have to keep up with things. Fortunately, PSL WATER GUY has a reminder system to help your family stay regular with it! Combo unit carbon usually needs to be rebed every 1-2 years while the softener resin every 5-8 years. Mixed bed rebeds are every 2-3 years.

SALT FREE SYSTEM MAITENANCE

CARBON TANK / WATER CONDITIONER

Annual Maintenance of the carbon will ensure the SP3 never comes into contact with chemicals like chlorine/chloramine. Salt-free resin is highly sensitive to chemicals.

SP3 SALT FREE RESIN

Based on the water qualities found on the Treasure Coast - PSL Water Guy recommends replacing the SP3 resin every 3-5 years depending on the usage as per manufacture specs.

REVERSE OSMOSIS (RO) SYSTEM MAITENANCE

The Reverse Osmosis process requires proper Pre and Post filtration to support the membrane. No need to get concerned with when the filters need to be changed; with PSL Water Guy, all of your filter changes have scheduled reminders to help you keep cleaner, healthier water. WITH a whole-home system, we recommend filter changes annually. WITHOUT, we recommend filter changes every 6-8 months. The main membrane of the RO should be changed, at minimum, ever 3 years. We can change the filters for you or can send you the filter links and video for you to DIY, allowing you to save money.

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