

Protect Your Investment



Space-Saver Design Easy To Store

Enhance Your Experience With
"Soft" Water Wherever
You Travel...

ON THE GO
Portable Water Softeners

Soft Water is a Good Investment!

Water softening is reducing the concentration of calcium, magnesium, and other metal cations in hard water. These "HARDNESS IONS" can cause a variety of undesired effects including: interfering with soaps, build-up of lime scale that can affect the life of appliances, rust stains, taste & odor, water spotting, and rough, dry skin.

Measuring Water Hardness:

Although water hardness usually measures only the total concentrations of calcium and magnesium (the two most prevalent divalent metal ions), iron, aluminum and manganese can also be present at elevated levels in some locations. The presence of iron characteristically confers a rust-like color to the calcification instead of white (the color of most of the other compounds). Water hardness is typically measured in GPG (grains per gallon) or PPM (parts per million). Here is a table to illustrate various levels of hardness:

	GPG	PPM
Soft	0-3	0-60
Moderately hard	3-7	61-120
Hard	7-11	121-180
Very hard	11	greater than 181

More than 85% of American homes have hard water. The softest waters occur in parts of the South Atlantic-Gulf, Pacific Northwest, New England, and Hawaiian regions. Moderately hard waters are common in many of the rivers of the Tennessee, Great Lakes, and Alaska regions. Hard and very hard waters are found in some of the streams in most of the regions throughout the country. The hardest waters (greater than 1,000 PPM) are in streams in Texas, New Mexico, Kansas, Arizona, and southern California. Total Hardness test strips for water quality are the ideal solution to measure "water hardness." Total Hardness test strips are perfect for measuring the water source to help determine capacity, outlet water flow, softness, and performance of the water softener.

Selecting a Portable Water Softener:

- Capacity and Weight
 - The most compact softener is typically about 8,000 grain capacity and weighs about 18 lbs.
 - The largest compact model will have about 16,000 grains and may weigh about 30 lbs.
- Exchange Resin
 - Only softeners with high grade premium exchange resin should be considered.
 - Color of resin does not determine resin quality.
- Easy Access for Regeneration
 - Large mouth opening allows easy filling of the salt.
- Accessories
 - Inlet flow control for easy regeneration.
 - Storage/transportation adapters to eliminate water spillage.
 - Sturdy stable base & carrying handle.

Portable Water Softeners Are Incredibly Important for All RV, Marine, & Spa Applications!

Standard Model



Original, Most Compact Model

Largest Compact Model

Double Standard Model

- Increases Lifespan of Appliances
- Quick & Simple Regeneration
 - Improves Rough, Dry Skin
 - Improves Taste and Odor
 - Avoids Scale Build-Up
 - Easy & Fast Hook-Up
- Increases Lathering of Soaps
- Compact, Space-Saver Design
- Prevents Hard Water & Rust Stains

The Marine, RV, & Spa Friendly Softener



- In-line for dockside water supply or on-board installation



- Parkside water supply or on-board installation



- On-patio/deck installation
- Compact for storage & easy setup

The simple way to soft water...



Original, Most Compact Model

Uses common table salt. Only pennies a day!

The Original Soft Water System

Selection Features for a Softener

www.portablewatersoftener.com

Patent Pending

Perfect for RVs, Motor Coaches, Houseboats, Yachts, Spas, and more! Standard Model softens 320 to 800 gallons of water depending upon the hardness of the water source, and recharges with one box of common table salt in just 15 minutes.

Multiple Models Available

Fast & Simple Regeneration Process

Lightweight, Economical, & Convenient

Unique, Patent-Pending Design



MODEL	STANDARD	PARK	DOUBLE
GRAINS	8,000	28,800	16,000
SIZE	22" h X 6.75" dia.	48" h X 7.75" dia.	22" h X 9.50" dia.
WEIGHT	18 lbs.	50 lbs.	32 lbs.
*GALLONS	320-800	1280-3200	640-1600
CU. FT.	0.24	0.90	0.52
REGENERATION	15 min.	60 min.	30 min.
SALT	1 box	4 boxes	2 boxes
LIFE	7-10 years	7-10 years	7-10 years
RESIN	Premium	Premium	Premium
WARRANTY	1 year Ltd.	1 year Ltd.	1 year Ltd.

*Water Source Hardness = 10-25 grains/gallon

INSTRUCTIONS for Standard Model

See website for instructions on other models

First Time Hook-Up Instructions:

1. Connect water source to inlet.
2. Make sure softener is standing upright for use.
3. Flush system for 2-3 minutes.
4. Connect outlet to point of use.
5. Your new unit is ready for use.

Note: The softener does not require salt or regeneration when received. Unit contains Cation Exchange Resin that is either light gold or light amber to black spherical beads - DO NOT REMOVE.

Regeneration Instructions:



1. Remove top cap.
2. Use one full 26oz. box of common table salt. In extremely hard conditions, also use 1-2 teaspoon of Super Iron Out®.
3. Replace cap, remove outlet hose, and rinse very slowly.
 - Rinse for 12-15 minutes.
 - Stream of water should just clear the side of the tank.
4. Increase water flow to fast-rinse.
 - Rinse for 3-4 minutes.
 - Regeneration cycle will be completed when there is no salt taste in the water.

General instructions: Use your water quality test strips to check the water hardness of the water source to predict capacity of the unit. Use your water quality test strips to check outlet stream to determine when to perform the next regeneration cycle, or use calendar regenerated method as described in the brochure. During regeneration process only, discharge water (containing salt and mineral concentration) into a drain or gravel bed.

Back-flush Instructions:

Back-flush softener every 3 months for 2-5 minutes by connecting water source to softener outlet and turning water on full stream. **Note:** If Back-flush and Re-gen are done together, perform Back-flush first.

Draining Instructions:

You can use either of these two options if draining water from unit is required. In both options, **DO NOT REMOVE** top cap. A. Use air source applied to inlet & allow water to drain from outlet. B. Turn unit upside down and allow water to drain from inlet/outlet.

Storage Instructions:

Before placing in storage or being idle for extended periods, 1st-Perform a back-flush, 2nd- Perform a regeneration 3rd- Drain water from unit. After extended periods of non-use, sanitize unit: 1st- Performing back-flush, 2nd- Sanitize tank by following instructions provided 3rd- Perform complete regeneration. **Note:** Sanitization of the unit periodically or yearly is a good practice.

INSTRUCTIONS for Double Standard Model

See website for instructions on other models

First Time Hook-Up Instructions:

1. Connect water source to inlet.
2. Make sure softener is standing upright for use.
3. Flush system for 4-6 minutes.
4. Connect outlet to point of use.
5. Your new unit is ready for use.

Note: The softener does not require salt or regeneration when received. Unit contains Cation Exchange Resin that is either light gold or light amber to black spherical beads - DO NOT REMOVE.

Regeneration Instructions:



1. Remove top cap.
2. Use two full 26oz. boxes of common table salt. In extremely hard conditions, also use 2-4 teaspoon of Super Iron Out®.
3. Replace cap, remove outlet hose, and rinse very slowly.
 - Rinse for 24-30 minutes.
 - Stream of water should just clear the side of the tank.
4. Increase water flow to fast-rinse.
 - Rinse for 6-8 minutes.
 - Regeneration cycle will be completed when there is no salt taste in the water.

General instructions: Use your water quality test strips to check the water hardness of the water source to predict capacity of the unit. Use your water quality test strips to check outlet stream to determine when to perform the next regeneration cycle, or use calendar regenerated method as described in the brochure. During regeneration process only, discharge water (containing salt and mineral concentration) into a drain or gravel bed.

The On The Go® Portable Water Softeners are designed to remove hard water contaminants under the toughest conditions and provide you with soft water. You can expect increased lathering of hand soaps and shampoos, alleviating rough dry skin, preventing rust stains, avoiding scale build-up, reducing water spots, and providing a clean, slippery feeling in your hair and on your skin, and lastly, soft water will increase the life of appliances. Softened water affects water quality by improving taste and odor under most conditions.

Regenerating Options:

There are two basic ways of determining the regeneration cycle...

Hardness Regenerated

Your softener comes with a supply of inexpensive, yet accurate water test strips. Follow the instructions provided with the water quality test strips. You can monitor the water out of your softener for water hardness to determine when regeneration is necessary. The amount of water that can be softened is determined by the hardness of the water supply. Use a test strip to identify water hardness of your water source (grains per gallon). The amount of soft water that the unit will produce is determined by dividing the capacity of the unit (Standard Model 8,000 grain/ Double Standard Model 16,000 grain) by the hardness of the water source (grains per gallon).

Calendar Regenerated

A calendar regeneration is the process of regenerating your unit every so many days based on the hardness of your water source and usage. On average, two people will use approximately 50 gallons per day. Example: Regeneration is every 8 days for a standard unit (8,000 grain) that produces 400 gallons with a water source hardness of 30 gpg. Regeneration is every 16 days for a double unit (16,000 grain) that produces 800 gallons with a water source hardness of 20 gpg. (See additional instructions above in the hardness regeneration section.)

- Total Water Quality Test Strips
- Pre-Sediment & Carbon Filters
- Distribution Head
- Pre-Carbon & Salt Dispenser
- Resin Refill Kits
- Accessories
- Brass Adapters
- Sani-System Sanitizer
- Tank Mounting Brackets

• AVAILABLE ON OUR WEBSITE •
www.portablewatersoftener.com

ON THE GO
Portable Water Softeners

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For Guarantee and Return Policy,
Please See Our Website:
www.portablewatersoftener.com

Which Compact & Convenient Model Size Do You Need?

No Tools Required!