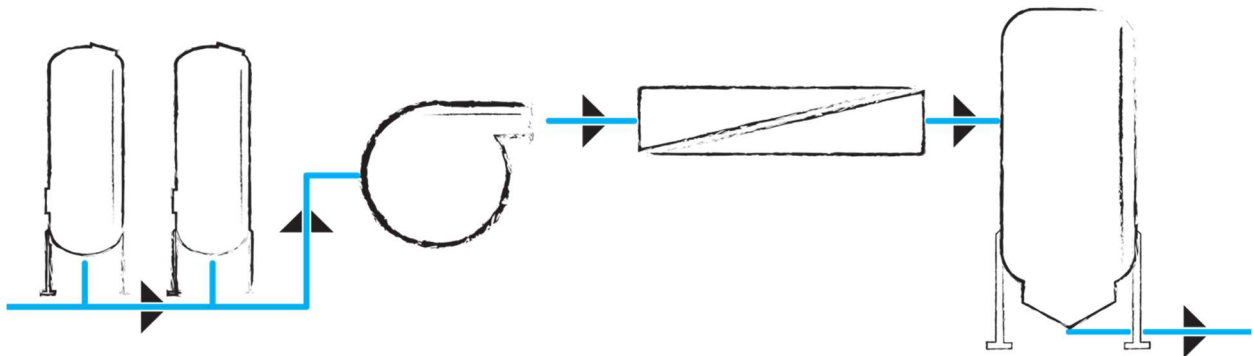




HORIZON LIGHT SOLUTIONS

LOCAL SERVICES AND SUPPORT FOR
COMMERCIAL,
FOOD SERVICES AND RESIDENTIAL WATER
TREATMENT NEEDS



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6 CLEAN WATER AND SANITATION



11 SUSTAINABLE CITIES AND COMMUNITIES



12 RESPONSIBLE CONSUMPTION AND PRODUCTION





OUR VISION:

By partnering and collaborating we will create a Sustainable Ecosystem to Support and Improve the Efficiency and Reliability of our customer's operations.

OUR MISSION:

Our Mission is to exceed our customers expectations by providing state of the art equipment, Reliable Technologies and Field Service Support for Water Purification Solutions.

787-242-7423 | info@horizonsolutionspr.com | www.horizonsolutionspr.com



HORIZON LIGHT SOLUTIONS

“We Strive to exceed our customers expectations by Providing Reliable Services, Equipment & Parts for your Industrial Water Purification needs.”





Water's Good[®]
Official Dealer



HORIZON
 SOLUTIONS,LLC

Ensuring Optimal Performance of your Water Systems since 2017



Reverse Osmosis



Service Deionization (SDI)



Typical Process Flow



HORIZON SOLUTIONS,LLC
SOLUTIONS
 for your **ULTRAPURE Water Industry**

Bio-Pharmaceutical • Medical Device
 General Manufacturing • Laboratories
 Health Care • Farming

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HORIZON SOLUTIONS,LLC

ULTRAPURE WATER SYSTEMS
"We Strive to exceed our customers expectations by Providing Reliable Services, Equipment & Parts for your Business Water Purification needs."



System Design & Equipment Sales

Local Service and Support

WE OFFER

Comprehensive Preventive Maintenance Agreements
 as a cost effective way to have all the components that make up your system in optimum operation.

OUR FOCUS ON SERVICE & MAINTENANCE PROVIDES:

- System Reliability for Minimal Downtime
- Optimal System Performance Ensuring
- Superior Water Quality
- Engineering Service & Design
- Equipment Sales
- Service Optimization Agreement
- Parts Components & Consumables
- Preventive Maintenance
- Installations & Start-Up
- Training
- Consulting

AUTHORIZED DISTRIBUTOR OF
ELGA VEOLIA



Equipment Sales
Engineering Services and Design
Soft Water SOLUTIONS
Reverse Osmosis SOLUTIONS
Deionized Water Service SOLUTIONS



Light Commercial Reverse Osmosis Water Filtration System **1000 GPD**



CRO1000

STANDARD FITTING

3/4-inch FNPT water inlet
3/8-inch water outlet tubing
3/8-inch drain line tubing

QUICK MONITORING

Clear first stage clear housing
Inlet and outlet pressure gauge



HIGH PERFORMANCE

Remove up to 99% of contaminants
Up to 0.7 GPM filtered water output
1000 GPD tankless design

REINFORCED CONSTRUCTION

Ridge metal frame with portable wheels
Stainless steel membrane housing



STAGE 1 PP Sediment Filter

Reduces sediments, dust, sand, large particles, silt, dirt, and rust.

Model #: FP25B
Replace every 3-12 months



STAGE 2&3 Carbon Block Filter

Reduces up to 99% of chlorine, taste, odor, color, and cloudiness from water.

Model #: FC25B
Replace every 6-12 months.



STAGE 4 Reverse Osmosis Membrane

Removes up to 99% of over 1,000 contaminants

Model #: MCRO1000
Replace every 2-3 years



Residential Use



Office Use



Restaurants & Coffee Shops



Light Industrial Water Treatment



Water's Good. iSpring Makes It Better!

iSpring Bottleless Water Filter Dispenser



High Impurity Reduction



Hot / Cold / Room Temperature Water



4-Stage Filtration



Child Safety Lock



Easy Installation



5-min Replacement



Office



Restaurant



Warehouse



DS4S Key Product Features



HOT WATER

COLD WATER

ROOM TEMPERATURE WATER

CHILD SAFETY LOCK

HOT WATER ON/OFF SWITCH

LED INDICATOR LIGHTS

NIGHT LIGHT

COLD WATER TEMPERATURE CONTROL

WATER LEVEL INDICATOR

REMOVABLE DRIP TRAY



STAGE 1

Sediment Filter

Removes dust, rust, and particles.

Model #: FPDS

Replace every 3-6 months



STAGE 2

Compound Filter

Reduces chlorine, odor, H₂S, lead, and more.

Model #: FGKDS

Replace every 6-12 months



STAGE 3

Carbon Block Filter

Reduces chlorine, odor, taste and more.

Model #: FCDS

Replace every 6-12 months



STAGE 4

Post Carbon Filter

Reduces chlorine, odor and improves taste.

Model #: FTDS

Replace every 6-12 months

iSpring Whole House Electronic Descaler Water Conditioner



ED2000S

**IRON
LIMIT
0.3
ppm**



Notice: Minimum of 20" space is needed for coils, if wrapped on the same pipe.



Breathing LED

The breathing LED can clearly show the operating status of ED2000S. LED light provides longer service life and a power-efficient pattern.



Magnet Design

You can easily attach the ED2000S to metal pipes, or stick the magnet to the wall first and then attach the ED2000S to it.



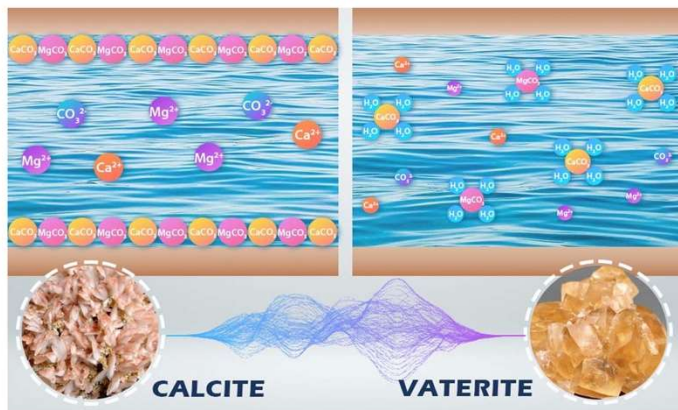
USB-C

The Type C interface can be connected by both sides, giving the system a larger capacity and higher efficiency.



Portable Size

ED2000S has a similar size to our hands. With a portable size and a light weight, the ED2000S can be easily installed, moved, and fit anywhere.



How does it work?

The ED2000S uses a patented computer chip to emit an electromagnetic wave, matching the resonant wave frequencies in the water molecule clusters. This causes the clusters to break down into active twin molecules with a much larger surface area and better bonding capability with the hard mineral compounds. The water molecules in their new state can pick up and carry the hard mineral compounds, greatly reducing the likelihood they adhere to pipe surfaces while allowing the existing scale to begin breaking down.

iSpring Whole House Water Filtration Solutions



1. **LS43: Water Leak Detector Alarm System with Automatic Shut-Off Valve**
2. **WSP50ARB: Reusable Sediment Filter**
3. **WF150K: Chlorine & Heavy Metal Removal Water Filter**
4. **WCFM500K: Iron, Manganese, & H₂S Removal Water Filter**
5. **WCS45KG: Whole House Central Water Softener**
6. **UVF55FS: UV Light with Flow Sensor**

SET & FORGET



Automatic Shut-Off

The leak-detecting sensor that automatically turns off the valve once water is detected helps prevent major flooding and water damage.



Quick and loud alarm

Sounds an alarm immediately to warn people in the house to check. It can be turned off quickly with the RESET button.



Connect up to 8 sensors

This controller unit can connect up to 8 water detection sensors, allowing you to cover the whole water pipe area in the house.



Easy-operated Controller

8 LED lights indicating which sensor has detected water. Three buttons give you different choices to interact freely with the controller.



What's included?

- Ball valve with sound/light alarm
- 5V / 1A Transformer
- Controller module
- 2 pieces of water sensors

Product dimension

- Valve size: 3/4" NPT
- Controller module cable: 3 feet
- Transformer cable: 6 feet
- Water sensor cable: 20 feet



Clean Water for Your Loved Ones

Water's Good[®],
iSpring Makes It Better



Shower Filter



Under Sink Water Filter
(RO, Non-RO & UF)



Bottleless Water Filter
Dispenser



Whole House Water
Filter



Water Softener and
Descaler



RV Water Filter



Spot-free Deionized
Car Wash System

TOP LINE RO WATER FILTRATION SYSTEM



iSpring Reverse Osmosis Water Filtration System

RCC7AK Series **RCC7AK / RC7AK-UV**



Impurities Reduction



Alkaline Water



High Capacity



Better Taste



Easily Connected to Fridge



Reduce Plastic Waste



Easy DIY Installation



Leak Protection



PP Sediment Filter

Removes sediments, dust, sand, particles dirt and rust.
Model #: FP15



GAC

Removes chlorine, tastes & odors, colors and cloudiness.
Model #: FG15



CTO

Removes chloramine, harmful chemicals and more.
Model #: FC15



RO Membrane

Produces bottled quality drinking water up to 75 gallons per day.
Model #: MC7



Post Carbon

Removes any possible residual taste and odors from the tank.
Model #: FT15



pH Filter

Increases water alkalinity and gives back healthy minerals.
Model #: FA15

Add-on: Ultraviolet (UV) Filter

UV Filter
Deals with unreliable water sources

RCC7AK-UV

PP Sediment	Granular Activated Carbon	Carbon Block	Reverse Osmosis Membrane	Post Carbon	Alkaline Filter
Large particles, Dust, Rust, Sediments, Sand	Odor, Taste, Chlorine, Cloudiness	Chlorine, Odor, Taste, Chemicals	Fluoride, Lead, Arsenic, Asbestos, Sodium, Calcium	Odor, Taste	+ Calcium, + Potassium, + Magnesium
Removes up to 99% over 1,000 contaminants				Restores healthy minerals and produces a balanced alkalinity	
Sediments	Chlorine	Fluoride	Lead	Arsenic	
Asbestos	Sodium	Chemicals	Rust	Odor	



Reverse Osmosis Water Filtration System

RO500 Series

99%

Contaminants removal

2:1

Pure to waste water ratio

500 gallons

500 GPD fast water flow

4X more

Efficient than traditional RO



No more bottled water



Easy DIY installation



Tankless design saves space



SPOT ON filter change indication



Stage 1	Stage 2	Stage 3	
FCF500	MRO500	FCB500	or FCA500
A composite filter utilizes a multi-layer design and removes sand, rust, dirt, particles, chlorine, and unpleasant odor.	500GPD high flow reverse osmosis membrane can remove over 1,000 contaminants, including lead, fluoride, arsenic, asbestos, etc.	A carbon block filter further polishes purified water and brings you tasty, odorless water.	A carbon alkaline filter further polishes purified water and balances pH with minerals added back, which brings you odorless and refreshing water.

600GPD RO FILTRATION



iSpring Tankless Reverse Osmosis Water Filtration System

RO600 Series **RO600BN / RO600ORB** + AK

- 2.5:1**
Pure to Waste Water Ratio
- Up to 600 GPD**
Fast Water Flow
- 99%**
Contaminants Removal
- 5s**
Replace Filter
- Tankless Design Saves Space**
- Quiet Operation**
- Smart Panel**
- Easy Installation**



Easy Add-on

to an Existing Water System

+ Alkaline Filter



Fits 1/4" tubing



FCF600

Large and visible particles are effectively trapped, and residual chlorine, colors, odor, and other undesirable compounds in the water are reduced.



MRO600

Eliminates up to 98% of lead, chlorine, fluoride, arsenic, asbestos, calcium, salt, and other contaminants using a 0.0001 micron membrane.



FA15

Optional Filter

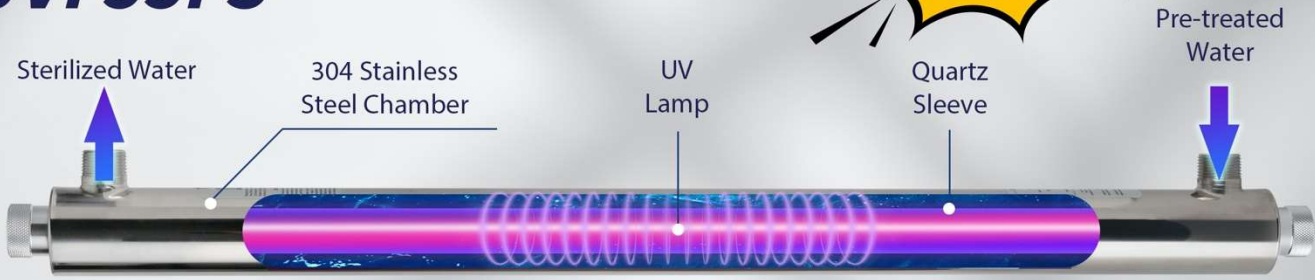
Produces alkaline water with restored healthy minerals such as natural calcium, magnesium, and potassium ions, which ph balances the RO water.

iSpring Whole House UV Water Filter with Smart Flow Sensor Switch



Effectively remove 99% of harmful substance

UVF55FS



Sustainable



Reliable



Cost-effective



Easy Installation

iSpring UVF55FS Performance Data Sheet

Voltage	Input: 110-120V 50/60Hz
Power Consumption	55 W
Operating Pressure	4 - 85 psi
Influent Water Temperature	32 - 100 °F
Flow Rate	12 GPM
Inlet/Outlet Port Size	1" MNPT inlet/outlet
Material	Stainless Steel Body, Quartz Sleeve

HOW IT WORKS?

Ultraviolet light has proven to be a quick, reliable, and cost-effective tool for water treatment for both point-of-use (POU) and point-of-entry (POE) systems. Our upgraded UVF55FS UV water filter is a chemical-free, environmentally friendly, and affordable UV water filter system that can protect the whole house against water concerns commonly found in private wells.





PROTECT YOUR HOME APPLIANCES FROM SCALE DAMAGE

iSpring Anti-Scale Whole House Water Filtration System



Up to 150,000 gallons

Filtration capacity

Up to 12 months

Lifespan

Up to 15 GPM

Water flow



Protect your household appliances



Easy Filter Replacement

1 YEAR

Manufacturer Warranty



Protect your household appliances and plumbings from scale and corrosion with the iSpring WDS150K Anti-Scale Whole House Water Filter. This filter should be placed before your water heater and other whole house water filtration systems and after the sediment filter (if there is one).



No Scale A Home with No Scale



Before

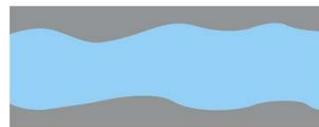
The filter media can effectively sequester calcium and magnesium from your source water, preventing your pipes and household appliances from scaling and clearing partially clogged piping.



After



No Corrosion Cleaner Water from Pipes with No Corrosion



Before

Our premium filter media inhibits corrosion, particularly iron, steel, galvanized, copper, and lead, by coating the surface of your pipes. The coating also helps stabilize chlorine as it will not react with the metal pipe if it exists.



After

TOP LINE WHOLE HOUSE WATER FILTER



iSpring Whole House Water Filtration System

WGB32B Series

WGB32B/ WGB32BM/ WGB32B-PB/ WGB32B-KS



Water filtration



Reduce sediments



Reduce chlorine



Fresher water for pets



Healthier hair & skin



Reduce wear on fabrics



Zero waste water



Reduce stains on appliances



WGB32B



WGB32BM



WGB32B-PB



WGB32B-KS

Filtration Capacity	Up to 100,000 Gallons	Up to 100,000 Gallons	Up to 150,000 Gallons	Up to 150,000 Gallons
Water Pressure Delivered	Up to 15 GPM	Up to 15 GPM	Up to 15 GPM	Up to 15 GPM
Reduces Sediment	Down to 5 microns	Down to 5 microns	Down to 5 microns	Down to 5 microns
Reduces Chlorine, Taste, and Odor	Up to 99%	Up to 99%	Up to 99%	Up to 99%
Reduces Iron and Manganese	-	Iron: max 3.0 ppm to 0.01 ppm; Manganese: max 1.0 ppm to 0.01 ppm	-	-
Reduces Heavy Metals	-	-	150K gal at 100 ppb for lead	Lead, mercury, and various other heavy metals



JUMBO SIZE SPIN-DOWN SEDIMENT WATER FILTER

WSPARJ Series 50 Micron/100 Micron/200 Micron



AUTO FLUSH



LEAD FREE



EASY INSTALLATION



CLEAR HOUSING



LEAK FREE



JUMBO SIZE



SMART CONTROL



WATER HAMMER RESISTANT



X22 TIMES

Jumbo Size

WSPARJ Series can satisfy the large water usage requirement. The capacity is upgraded to 110 oz, which is 22 times the traditional spin-down sediment filter. With a larger size, the filtration process is more efficient, and the cleaning frequency is lower.



Easy Installation and Set Up

WSPARJ Series is easy to install. With the smart HD touch screen, you can set up the different frequencies to auto flush, depending on water usage, sediment amount, and the hardness level in your source water. The system is preset to flush for 15 seconds every 15 days.



High-quality Materials

WSPARJ Series utilizes 316L food-grade stainless steel and high-quality and durable housing, further improving the system's service life.



IDEAL PRE-FILTER FOR YOUR HOUSE WATER



Shower



Washer



Dishwasher



Drinking Water Systems



Whole House Water Systems



Recommended Installation Sequence



Water's Good[®]
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BLUE GOLD

THE NEXT GENERATION OF DESALINATION



BG SC-600
Shown

OPTIONAL REMOTE
Start/Stop Panel

INCLUDED
Pre-Filter Assembly, Flush Filter
Assembly, Feed Pump, Filter Wrench

FEATURES

- Automatic Electronic Controls
- 316 Stainless Steel Fittings
- High TDS Divert
- Product Flow Meter
- Concentrate Flow Meter
- High Pressure Gauge
- Low Pressure Gauge
- Low Pressure Lock Out
- Over Pressurization Protection
- TEFC Electric Motor
- Powder Coated Aluminum Frame
- Anti-Vibration Mounts
- Auto Flush

DIMENSIONS

MODEL	STANDARD
BG 600	22H 28W 18D
BG 1000	22H 42W 18D
BG 1500	22H 42W 18D

SPECIFICATIONS

MODEL	GPH	MEMBRANES	HP	VOLTAGE	AMPS
BG-600	25	(3) 2.5 X 21	1.5	115/208-230	15.2/26
BG-1000	42	(2) 2.5 X 40	2	115/208-230	20/10
BG-1500	62	(3) 2.5 X 40	2	115/208-230	20/10

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EZ-500

The easiest and most affordable way
to make water on your boat.
20 gallons per hour - the easy way.



System includes:

- 12V DC feed pump
- TEFC motor, 115 or 230 volt
- GP high pressure pump
- 6' high pressure hose
- 5 micron pre-filter
- top quality membrane housing
- pressure gauge
- control valve
- diverter valves for sampling/flushing
- easy oil change system
- anti-vibration mounting brackets
- Filmtec seawater membrane

You supply:

- breakers/switches
- electrical wire
- 3 to 5 gallon pail for flushing
- 3/4" braided hose for feed
- 3/8" hose or tubing for permeate/waste

Install the modular components wherever you need for
maximum efficiency on your boat.

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DB SERIES WATERMAKER

Well-organized, functional control panel

- 316L stainless steel high pressure control valve
- 316L stainless steel high pressure relief valve
- Liquid filled high and low pressure gauges
- Product to tank and sample diversion valve
- Product water flow meter



DB-400 shown

High Quality Components

- Energy saving motor (TEFC)
- 316L stainless high pressure valves and fittings
- Non corrosive low pressure fittings and low pressure nylon tubing
- High quality pre-filter pump included
- Twin pre-filters – 20 micron and 5 micron
- Sturdy powder coated aluminum frame
- Anti-vibration mounts

Included with every DB Series watermaker

- Pre-filter pump
- Manual fresh water flush, with filter housing and carbon block cartridge
- (1) 5 micron pleated pre-filter cartridge
- (1) 20 micron pleated pre-filter cartridge
- 6 ounces sodium meta-bisulfate membrane preservative
- 16 ounces high pressure pump crankcase oil
- Filter wrench
- Operation and installation manual
- 1 year limited warranty



Model	GPH	Membrane size	No. of membranes
DB-200	8	2-1/2" x 21"	1
DB-400	16	2-1/2" x 21"	2
DB-500	20	2-1/2" x 40"	1
DB-600	25	2-1/2" x 21"	3
DB-1000	42	2-1/2" x 40"	2
DB-1500	62	2-1/2" x 40"	3
DB-2000	83	4" x 40"	2

ROAD 686 KM 2.3 BO. TIERRAS NUEVAS MANATI PR 00674 | 787-242-7423

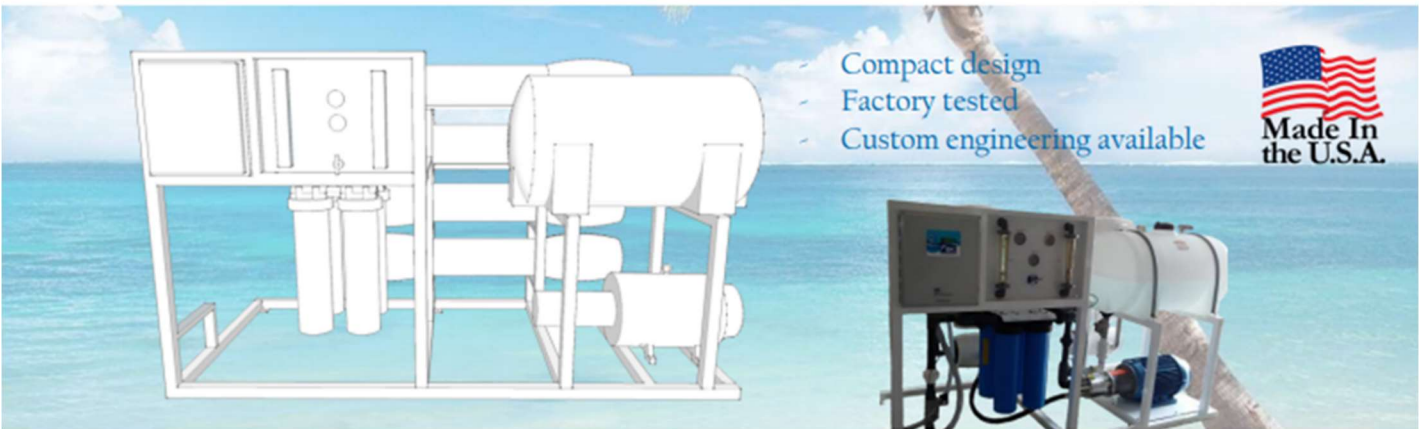
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Commercial Series Desalination Systems

- Resorts/ Hotels
- Island Homes
- Communities/Municipal
- Off-Shore Vessels

Wherever Your Source Water is Seawater



- Compact design
- Factory tested
- Custom engineering available



FEATURES

- Automatic electronic controls
- High TDS diverter
- On-board auto flush tank
- Danfoss pump
- Filmtec membranes
- FRP membrane housings
- 316L Stainless fittings
- Product flow meter
- Concentrate flow meter
- High pressure gauge
- Low pressure gauge
- Pre-Filter pressure gauge
- Low pressure lockout
- TEFC electric motor
- Powder coated aluminum frame

SPECIFICATIONS

MODELS	GPD	GPM	MEMBRANES	HP	VOLTAGE	PHASE
CS-3000	3,000	2.1	(3) 4.0 x 40	5	115/208-230	1 or 3
CS-5000	5,000	3.5	(5) 4.0 x 40	10	115/208-230	1 or 3
CS-10000	10,000	7.0	(3) 8.0 x 40	20	208-230/460	3
CS-15000	15,000	10.4	(4) 8.0 x 40	25	208-230/460	3
CS-20000	20,000	13.9	(5) 8.0 x 40	30	208-230/460	3

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PRO SERIES

PORTABLE REVERSE OSMOSIS SYSTEM



PURIFIED SPOT-FREE WATER WHERE YOU NEED IT

The Portable Reverse Osmosis System is a compact and lightweight water purification system designed for on-the-go use. It utilizes reverse osmosis technology to remove impurities and contaminants from water, providing clean and safe drinking water wherever you go. With its portable and easy-to-use design, it is suitable for boat wash, car wash, window washing, outdoor activities, travel, camping, and emergency situations.



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FEATURES:

Compact and Portable: The system is designed to be compact and lightweight, making it easy to carry and transport, ideal for boat wash, car wash, window washing, outdoor activities, travel, camping, and emergency situations.

High Purification Capacity: The system has a high purification capacity of up to 3000 gallons per day, ensuring a steady supply of clean and safe water for your needs.

Multi-stage Filtration: The system utilizes a carbon pre-filter, and RO membranes, to effectively remove impurities and contaminants such as sediment, chlorine, bacteria, viruses, and dissolved solids from the water.

Easy to Use: The system is designed for easy installation and operation, with clear instructions provided. It does not require any adjustments. Output is dependent on the input water source.

Replaceable Filters: The system has a replaceable carbon filter cartridge with a recommended filter replacement schedule, ensuring optimal performance and longevity of the system.

Water Source Compatibility: The system is compatible with various water sources, including tap water, freshwater lakes, rivers, and other non-saline water sources, providing flexibility in different situations. Four to five gallons per minute positive pressure supply is optimal.

Durable and Safe: The engineered frame components are made of durable and lightweight aluminum panels, ensuring long-lasting use and safe operation and handling.

Warranty: The system comes with a 1-year limited warranty on system components, offering peace of mind and customer support.

The Portable Reverse Osmosis System is a reliable and convenient water purification solution for on-the-go use. With its compact and lightweight design, high purification capacity, multi-stage filtration, and ease of use.

SPECIFICATIONS:

Purification Technology:
Reverse Osmosis (RO)

Flow Rate:
2.0 to 3.0 gallons per minute, depending on feed water flow

Water Source Compatibility:
Tap water, freshwater lakes, rivers, and other non-saline water sources

Purification Capacity:
Up to 3000 gallons per day

Filtration Stages:
Carbon pre-filter, and RO membranes

Filter Replacement:
Replaceable filters with recommended filter replacement schedule

Input Water Temperature:
12°C - 35°C (55°F - 95°F)

Input Water Pressure:
5 - 60 PSI

Power Source:
115V / 60Hz / single phase, use ground fault outlet

Dimensions:
54 inches (height) x 17 inches (width) x 15 inches (depth)

Weight:
79 lbs (dry)

Material:
Powder-coated aluminum frame components

Accessories:
Weather cover (not included)

Warranty:
1-year limited warranty on system components

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BRINE TANKS & CABINETS



The industry's largest selection of blow molded Brine Tanks and Cabinets are available in distinctive contemporary colors, round or square shapes and sizes from 5 to 150 gallons. To enhance the appearance of your products, all models are available with injection or blow molded covers. Custom colors and private label hot stamping are also available.

Water Specialist Cabinet

- 11×11 Brine Tanks
- 15×17 Brine Tanks
- 16" Round Brine Tanks
- 18" Round Brine Tanks
- 18×36 Tapered Brine Tanks
- 24" and 30" Brine Tanks
- Rotationally Molded Brine Tanks

Water Specialist Cabinet

Clack has developed a water softener cabinet that will accept any WS1 or WS1.25 control valve model.

Its top sliding cover opens to a large tapered chute for ease of adding salt to the system without removing the cover. This new design offers a unique flip up access window that allows you to program the valve without removing the cover.

A new brine valve/brine well system has been incorporated in the design that allows full access to the brine valve for servicing, without having to disassemble the complete system.

Available in Blue and in Grey.



Brine valve and brine well system



Top sliding cover and flip up access window

11 x 11 Series Brine Tanks



Perfect for apartments, small families, and tight spots, our 11x11 series brine tank can add a whole new dimension to your product offering. Compact enough to fit into closets, this 17 gallon brine tank has over 160 pounds of salt capacity. Manufactured from high density polyethylene, these tanks will provide years of service. In addition, ultraviolet inhibitors (UVI) increase the tanks resistance to damage from sunlight.

Available with standard blow molded cover or dress it up with a low profile injection molded cover. A complete brine well and grid system is available. Durable materials and the latest in plastic processing technology insure trouble free performance, year after year.

Many popular colors to choose from, custom colors available.

ORDER NUMBER	DESCRIPTION	LIQUID CAPACITY (gal./liters)**	SALT CAPACITY (lbs./Kg)***	SHIPPING WEIGHT (lbs./Kg)	MASTER CARTON (ft. ³ /units per)
G21136*C7C00	11x11x36 inch tank with black injection molded cover	17/64	169/77	8/3.7	3/1
G21138*B1C00	11x11x36 inch tank with blow molded handle cover	17/64	169/77	8/3.7	3/1

[*] Color code digit: A - Almond, B - Blue, C - Black, W - White

** Empty Brine Tank filled to the top

*** Pellet salt 9.93 lbs per gallon volume. Pellet salt 4.5 Kg per liter volume.

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15 x 17 Series Brine Tanks



15x17 Series Brine Tank with Blow Molded Handle Cover



15x17 Series Brine Tank with Injection Molded Cover

Clack's state of the art equipment produces consistently high quality products like our 15x17 series brine tanks. Our blow molded tapered rectangular brine tank offers a new dimension in the brine tank field. Integral structural design delivers strength in the stress-prone areas to minimize bulging when filled with brine salt, yet provides the "soft look."

Molded of high-density polyethylene, the 15x17 series is available with the standard blow molded handle cover or with an attractive black injection molded cover. Ultraviolet inhibitors (UVI) are standard in all tanks with the exception of black, which is naturally resistant to the sun's rays.

Advantages:

- Nestable design reduces freight rates.
- Available with blow molded handle cover; or dress it up with a black injection molded cover for a striking color contrast.
- Available in several colors: almond, blue, black and white to meet customer requirements.
- Optional injection molded grid system promotes consistent brining and reduces salt bridging.

ORDER NUMBER	DESCRIPTION	LIQUID CAPACITY (gal./liters)**	SALT CAPACITY (lbs./Kg)***	SHIPPING WEIGHT (lbs./Kg)	MASTER CARTON (ft. ³ /units per)
G21517*E7C00	15 x 17 x 33 inch tank with black injection molded cover	29/110	288/131	42/19	8.5/4
G21517*B1C00	15 x 17 x 36 inch tank with blow molded handle cover	29/110	288/131	44/20	8.5/4

[*] Color code digit: A - Almond, B - Blue, C - Black, W - White

** Empty Brine Tank filled to the top

*** Pellet salt 9.93 lbs per gallon volume. Pellet salt 4.5 Kg per liter volume.

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16 Inch Round Brine Tanks



16x40 Black Brine Tank with Blow Molded Cover



16x33 Black Brine Tank with Blow Molded Cover

Clack's 16 inch blow molded round brine tanks offer a refreshing look in the residential brine tank field.

Durable materials and the latest in plastic processing technology provide trouble-free performance.

Advantages:

- Blow molded from high-density polyethylene to give exceptional environmental stress-crack properties providing years of trouble-free service.
- All round brine tanks are individually shipped in a durable reshipper carton.
- Optional injection molded grid promotes uniform brining and reduced salt bridging.



16" Black Injection Molded Cover
If Clack assembles the brine tank the cover if chosen will be assembled on the brine tank. If brine tank not assembled please order cover separately.

TANK SIZE	LIQUID CAPACITY		SALT CAPACITY		
	in.	gal.	liters	lbs.	Kg
16x33	26	98	258	117	
16x40	34	129	338	153	

ORDER NUMBER	DESCRIPTION	QUANTITY PER CARTON	WEIGHT PER CARTON	QUANTITY PER PALLET
G21633CB1C00	16x33 Black Brine Tank with Blow Molded Cover	1	10.5 lbs.	27
G21640CB1C00	16x40 Black Brine Tank with Blow Molded Cover	1	13 lbs.	18
G2287*	16" Black Injection Molded Cover	34	30 lbs.	*

*Please order even cartons separately

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Commercial/Industrial Rotationally Molded Brine Tanks



Commercial and industrial water softeners require a large volume of brine during each regeneration.

From a capacity of 95 gallons to 500 gallons, our Rotationally Molded Brine Tanks are built to last.

Molded out of durable, chemically resistant high density polyethylene, their ¼" seamless walls won't bulge.

Rotationally Molded Brine Tanks are strong enough to handle your toughest brine requirements. (All tanks and covers are black.)

Operating Temperature Range:
40°F - 125°F (4.4°C - 51.6°C)

Also Available:

- 24" Plastic Grids
- 30" Plastic Grids

TANK SIZE	ORDER NUMBER	DIAMETER	HEIGHT	SALT CAPACITY	VOLUME	WEIGHT
24 x 60	G22460CB1P00	24"	60"	1000 lbs.	115 gal.	32 lbs.
30 x 60	G23060CB1P00	30"	60"	1600 lbs.	180 gal.	56 lbs.
39 x 48	G23948CB1P00	39"	48"	2200 lbs.	250 gal.	67 lbs.
39 x 60	G23960CB1P00	39"	60"	2700 lbs.	300 gal.	80 lbs.
42 x 60	G24260CB1P00	42"	60"	3100 lbs.	350 gal.	84 lbs.
50 x 60	G25060CB1P00	50"	60"	4500 lbs.	500 gal.	107 lbs.

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Control Valves, Fittings and Accessories



WS2HF
165 gpm



WS3
250 gpm



WS2EE
WS2SD/SP
115 gpm



WS2EE/QC*
WS2SP/QC*
125 gpm



WS1.5PEE
WS1.5PSD/SP
60 gpm



WS1.5EE
WS1.5SD/SP
70 gpm



WS1.25*
WS1.25CS*
34 gpm



WS1.25EE*
WS1.25SD/SP*
34 gpm



WS1.25TC*
34 gpm



WS1*
WS1CS*
27 gpm



WS1EE*
WS1SD/SP*
27 gpm







WS1TC*
27 gpm



WS1EE TWIN
28 gpm

*valves shown with optional accessories

1" & 1.25" WATER SPECIALIST VALVE SPECIFICATIONS

			
SPECIFICATIONS	WS1 WS1, CS, EE, SD, SP, TC	WS1TT EE, SD, SP	WS1.25 WS1, CS, EE, SD, SP, TC
Service @ 15 psi drop	27 gpm (includes meter and bypass)	28 gpm (includes meter and bypass)	34 gpm (includes meter, bypass, and 1.25" fitting kit)
Backwash @ 25 psi drop	27 gpm (includes bypass)	15 gpm (includes bypass)	32 gpm (includes bypass)
Tank Applications: Softener Filter (1)	6" - 21" diameter 6" - 21" diameter	6" - 21" diameter 6" - 16" diameter	6" - 21" diameter 6" - 24" diameter
Inlet/Outlet Fitting Connections (2)	1" - 1.25" NPT ¾" - 1.5" Sweat ¾" - 1.5" Solvent ¾" - 1" SharkBite® ¾" - 1" John Guest®	1" - 1.25" NPT ¾" - 1.5" Sweat ¾" - 1.5" Solvent ¾" - 1" SharkBite® ¾" - 1" John Guest®	1" - 1.25" NPT ¾" - 1.5" Sweat ¾" - 1.5" Solvent ¾" - 1" SharkBite® ¾" - 1" John Guest®
Valve Material Cycles Regeneration	Fiber Reinforced Composite Up to 6 Downflow/Upflow	Fiber Reinforced Composite Up to 6 Downflow/Upflow	Fiber Reinforced Composite Up to 6 Downflow/Upflow
Operating Pressures Operating Temperatures	20 - 125 psi 40° - 110° F	20 - 125 psi 40° - 110° F	20 - 125 psi 40° - 110° F
Meter: Flow Rate Range	0.25 - 27 gpm	0.25 - 27 gpm	0.25 - 34 gpm
Distributor Pilot	1.050" O.D. Pipe ¾" NPS	1.050" O.D. Pipe ¾" NPS	1.32" O.D. Pipe 1" NPS
Drain Line Connection	¾" Male NPT Standard 1" Male NPT Optional	¾" Male NPT Standard 1" Male NPT Optional	¾" Male NPT Standard 1" Male NPT Optional
Brine Line Connection	¾" Brine QC Fitting ½" O.D. Poly Tube Compression	¾" Brine QC Fitting ½" O.D. Poly Tube Compression	¾" Brine QC Fitting ½" O.D. Poly Tube Compression
Mounting Base Options	2½" - 8 NPSM	2½" - 8 NPSM	2½" - 8 NPSM
Height From Top of Tank	7⅜"	7⅜"	7⅜"
Shipping Weight	4.5 lbs.	16 lbs.	4.5 lbs.
Certifications and Optional Third-Party Testing	NSF/ANSI 44 NSF/ANSI/CAN 61 NSF/ANSI/CAN 372 IP54 IP55 with Weather Cover	NSF/ANSI 44 NSF/ANSI/CAN 61 NSF/ANSI/CAN 372 IP54 IP55 with Weather Cover	NSF/ANSI 44 NSF/ANSI/CAN 61 NSF/ANSI/CAN 372 IP54 IP55 with Weather Cover

1. Filter tank size calculated @ 10 gpm of backwash per square foot of bed area

2. See pages 10 and 11 for all available fittings for WS1, WS1TT, and WS1.25
Valves shown with optional bypass.

2" & 3" WATER SPECIALIST VALVE SPECIFICATIONS



SPECIFICATIONS	WS2HF	WS3
Service @ 15 psi drop	165 gpm (includes meter)	250 gpm (includes meter)
Backwash @ 25 psi drop	175 gpm	220 gpm
Tank Applications:		
Softener	18" - 63" diameter	18" - 96" diameter (1)
Filter (1)	18" - 54" diameter	18" - 63" diameter
Inlet/Outlet Fitting Connections	2" Female NPT	3" Female NPT
Valve Material	Lead Free Brass	Lead Free Brass
Cycles	Up to 9	Up to 9
Regeneration	Downflow	Downflow
Operating Pressures	20 - 125 psi	20 - 125 psi
Operating Temperatures	40° - 110° F	40° - 110° F
Meter:		
Flow Rate Range	1.5 - 150 gpm	3.5 - 350 gpm
Distributor Pilot	2.375" O.D. Pipe 2" NPS	3.5" O.D. Pipe 3" NPS
Drain Line Connection	2" Female NPT	3" Female NPT
Brine Line Connection	1" Male NPT elbow ¾" x 1" Solvent elbow	1" Male NPT elbow ¾" x 1" Solvent elbow
Mounting Base Options	Quick Disconnect 4" - 8 UN 6" Flange Side Mount	Quick Disconnect 6" Flange Side Mount
Height From Top of Tank	with 4" - 8 UN QC Base is 11.3" with 6" Flange QC Base is 11.4"	with 6" Flange QC Base is 12.5"
Shipping Weight with Meter	48 lbs. (no meter)	57 lbs. (no meter)
Certifications and Optional Third-Party Testing	NSF/ANSI/CAN 61 NSF/ANSI/CAN 372 IP52	NSF/ANSI/CAN 61 NSF/ANSI/CAN 372 IP52

1. 18" - 63" diameter with standard injectors, to 96" with Brine Pump

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SOLAR / BATTERY POWERED VALVES



WS1 SD/SP



WS1TT SD/SP



WS1.25 SD/SP



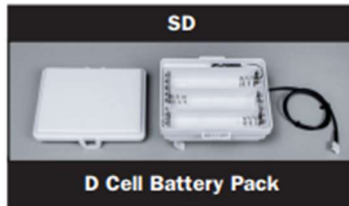
WS1.5 SD/SP



WS2 SD/SP

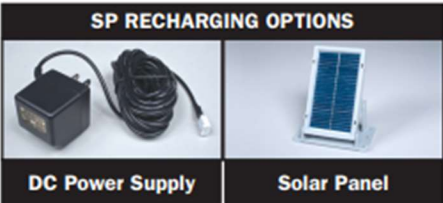


WS2QC SD/SP



BATTERY SPECIFICATIONS
2 OPTIONS FOR OPERATION
 SP Model: 6 AA nickel metal hydride batteries rechargeable for SP model
 SD Model: 6 D cell alkaline batteries (disposable when discharged) for SD model - D batteries not included






Note: When disposing of batteries follow local and state regulations.









SP CHARGING SPECIFICATIONS
2 OPTIONS FOR OPERATION

- Amorphous silicon solar panels capable of three tilt angles
- DC power supply with 15VDC output 500mA

CLACK CONTROLLER SPECIFICATIONS

				
SPECIFICATIONS	WS1	CS	TB/TC	EE
WS Valves Available	WS1, WS1.25	WS1, WS1.25	WS1, WS1.25	WS1, WS1.25, WS1.5P, WS1.5, WS2, WS2QC, WS1TT
Display Type	LCD	LCD	LCD	LCD
Volume Range (Gallons)	20 - 50,000	20 - 50,000	N/A	20 - 1,500,000
Diagnostics/History	Yes	Yes	No	Yes
Data Extraction	No	No	No	No
Comm. Cable Port	No	No	No	1
Cycle Codes	Created Based on Programming	Yes P1 - P91	Yes P0 - P9	No
Cycle Times Adjustable	No	No	No	Yes
DP Input	No	No	Yes	Yes
Motor Drive Output	No	No	No	1
"Relay Driver or Relay Output"	No	No	No	1 - Relay Driver
Remote Communications	No	No	No	No
External Programming	Configurator	Configurator	Configurator	Configurator
Electrical Supply Voltage	100 to 120VAC	100 to 120VAC	100 to 120VAC	100 to 120VAC
Supply Frequency	50/60Hz	50/60Hz	50/60Hz	50/60Hz
Voltage Output	15VDC	15VDC	15VDC	15VDC
Current Output	500 mA	500 mA	500 mA	500 mA
Systems Types	Yes	Yes	Yes	Yes
Single	Yes	Yes	Yes	Yes
Alternate	No	No	No	2 Valves or SC
Random	No	No	No	2 Valves or SC
Series	No	No	No	2 Valves or SC
Progressive Flow	No	No	No	System Controller

CLACK CONTROLLER SPECIFICATIONS

     					
SD	SP	WS2HF & WS3			System Controller (SC)
		Pod	Main Board	Relay Expansion Board	
WS1, WS1.25, WS1.5, WS2, WS2QC, WS1TT	WS1, WS1.25, WS1.5, WS2, WS2QC, WS1TT	WS2HF, WS3			WS1, WS1.25, WS1.5P, WS1.5, WS2, WS2QC
LCD	LCD	Monochrome Graphics	N/A	N/A	LCD Backlit
20 - 1,500,000	20 - 1,500,000	10 - 999,000			N/A
Yes	Yes	Yes			Yes
No	No	Yes			Yes
1	1	N/A	RJ45 Input & Output	1	6
No	No	No			N/A
Yes	Yes	Yes			N/A
Yes	Yes	N/A	Yes	No	Yes
1	1	N/A	1	1	No
1 - Relay Driver	1 - Relay Driver	N/A	Add Relay Expansion Board (Max - 2 Boards)	2 - Relays per board	2 - Relays
No	No	Modbus-TCP/IP			Modbus-TCP/IP
Configurator	Configurator	Flash Drive (update only)			Flash Drive (update only)
6 D Batteries 50/60Hz 15VDC 500 mA	6 AA Rechargeable Nickel Metal Hydride Batteries 50/60Hz 15VDC 500 mA	100 to 120VAC 50/60Hz 24VDC 800 mA			120VAC 50/60Hz 15VDC 0.5A
Yes No 2 Valves 2 Valves No	Yes No 2 Valves 2 Valves No	N/A	Yes 2 - 16 Valves 2 - 16 Valves 2 - 16 Valves 2 - 16 Valves	N/A	Water Monitor 2 - 6 Valves 2 - 6 Valves 2 - 6 Valves 2 - 6 Valves

Inline Flow Meters

1.0" Plastic Meter



NSF

Order No. V3039 or V3039-15

1.5" Plastic Meter



NSF

Order No. V3045 or V3045-15

1.5" Plastic Meter QC



NSF

Order No. V3045QC or V3045QC-15

2.0" Plastic Meter



NSF

Order No. V3048 or V3048-15

2.0" Plastic Meter QC



NSF

Order No. V3048QC or V3048QC-15

1.5" Stainless Steel Meter



NSF

Order No. V3040 • 28" meter cable
Order No. V3040-15 • 15' meter cable

2.0" Stainless Steel Meter



NSF

Order No. V3094 • 28" meter cable
Order No. V3094-15 • 15' meter cable

3.0" Stainless Steel Meter



NSF

Order No. V3095 • 48" meter cable
Order No. V3095-15 • 15' meter cable

WS15/2/2H Meter Comm Asy 28"




Order No. V3003-02

WS3 Meter Asy 4'



Order No. V4039

WS Remote Meter Asy 15'

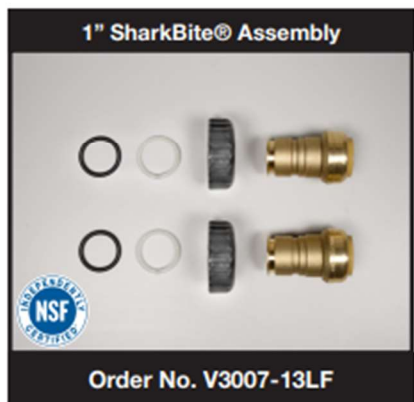
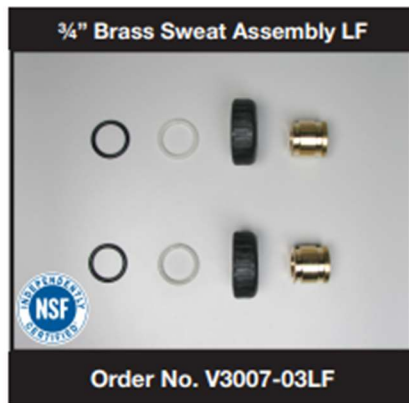


Order No. V3221

Drain Line Flow Controls

<p>WS1 3/4" DRN ELB&RETAIN WO/SIL ASY</p>  <p>Order No. V3962 0.7 to 10.0 GPM 1 - 3/4" Flow Washer</p>	<p>WS1 3/4" DRN ELBOW&RETAIN W/SIL ASY</p>  <p>Order No. V4057 0.7 to 10.0 GPM 1 - 3/4" Flow Washer</p>	<p>WS1 1" DRN ELB&RETAIN</p>  <p>Order No. V4429 0.7 to 10.0 GPM 1 - 3/4" Flow Washer</p>
<p>WS1 FTG DRAIN 1 STRT WO/SIL</p>  <p>Order No. V3008-04 9.0 to 25.0 GPM 1 - 1" Flow Washer</p>	<p>WS1 FTG DRAIN 1 STRAIGHT W/SIL</p>  <p>Order No. V3008-02 9.0 to 25.0 GPM 1 - 1" Flow Washer</p>	<p>WS2 DRN ELB 3/4 MALENPT NO SIL</p>  <p>Order No. V3158-04 0.7 to 10.0 GPM 1 - 3/4" Flow Washer</p>
<p>WS2 DRN FTG 1 MALE NPT WO/SIL</p>  <p>Order No. V3008-05 9.0 to 25.0 GPM 1 - 1" Flow Washer</p>	<p>1.25" DLFC</p>  <p>Order No. V3079 9.0 to 85.0 GPM Up to 6 - 3/4" & 1 - 1" Flow Washers</p>	<p>1.5" DLFC</p>  <p>Order No. V3080 9.0 to 85 GPM Up to 6 - 3/4" & 1 - 1" Flow Washers</p>
<p>2" DLFC</p>  <p>Order No. V3051 7.0 to 150 GPM Up to 5 - 3/4" & 4 - 1" Flow Washers</p>	<p>3" DLFC</p>  <p>Order No. V3764 9.0 to 225 GPM Up to 9 - 1" Flow Washers</p>	<p>3/4" Flow Washers</p> <ul style="list-style-type: none"> V3162-007 WS1 DLFC 0.7 gpm V3162-010 WS1 DLFC 1.0 gpm V3162-013 WS1 DLFC 1.3 gpm V3162-017 WS1 DLFC 1.7 gpm V3162-022 WS1 DLFC 2.2 gpm V3162-027 WS1 DLFC 2.7 gpm V3162-032 WS1 DLFC 3.2 gpm V3162-042 WS1 DLFC 4.2 gpm V3162-053 WS1 DLFC 5.3 gpm V3162-065 WS1 DLFC 6.5 gpm V3162-075 WS1 DLFC 7.5 gpm V3162-090 WS1 DLFC 9.0 gpm V3162-100 WS1 DLFC 10.0 gpm <p>1" Flow Washers</p> <ul style="list-style-type: none"> V3190-090 WS1 DLFC 09.0 gpm V3190-100 WS1 DLFC 10.0 gpm V3190-110 WS1 DLFC 11.0 gpm V3190-130 WS1 DLFC 13.0 gpm V3190-150 WS1 DLFC 15.0 gpm V3190-170 WS1 DLFC 17.0 gpm V3190-200 WS1 DLFC 20.0 gpm V3190-250 WS1 DLFC 25.0 gpm

1" & 1.25" Control Valve Fittings and Accessories



1" & 1.25" Control Valve Fittings and Accessories



Control Valve Accessories

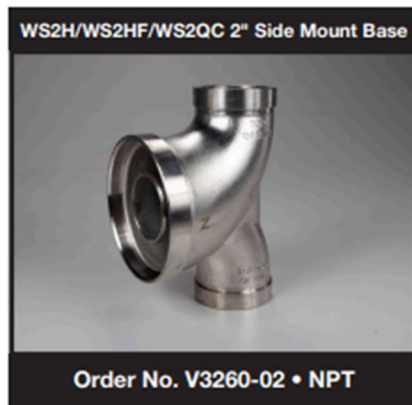
1.5"



2.0"



Control Valve Accessories



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Control Valve Accessories

Auxiliary Microswitch Kit



Order No. V3009

WS1 Series Microswitch Assembly



Order No. V3014

WS2 Auxiliary Switch Kit



Order No. V3017

Cat 5e Cable



Order No. V4470-15

8' DP Wire Harness



Order No. V3473

16' DP Wire Harness



Order No. V3473-01

8' Alternator/Communication Cable



Order No. V3474

12' Communication Cable



Order No. V3475-12

24' Communication Cable



Order No. V3475-24

36' Communication Cable



Order No. V3475-36

15' Power Cord



Order No. V4276-15

36' Power Cord



Order No. V4276-36

Control Valve Accessories

WS1 Service Spanner Wrench



Order No. V3193-02

WS1 Stack Puller



Order No. V3022

WS1.25/WS1.5 Stack Puller



Order No. V3022-15

WS1 - WS1.25 - WS1.5P - Weather Covers



Order No. V3175WC-W • White
Order No. V3175WC-A • Almond

WS1.5 Weather Covers



Order No. V3974WC-W • White
Order No. V3974WC-A • Almond

WS2 / WS2QC Weather Covers



Order No. V3783WC-W • White
Order No. V3783WC-A • Almond

WS2H / WS3 Weather Covers



Order No. V4051WC

1" & 1.25"

Control Valve Accessories

1" & 1.25"
Motorized Alternating Valve



Order No. V3069FF-01 • F x F

NSF
INSTALLATION
CERTIFIED

This image shows a black motorized alternating valve with a central threaded outlet and two side ports. It features a motor housing on top with a clear lens and a black electrical cable with a connector. The NSF logo is in the bottom left corner.

1" & 1.25"
No Hard Water Bypass Valve




Order No. V3070FF • F x F

NSF
INSTALLATION
CERTIFIED

This image shows a black no-hard-water bypass valve with a central threaded outlet and two side ports. It features a motor housing on top with a clear lens and a black electrical cable with a connector. The NSF logo is in the bottom left corner.

1" & 1.25"
Motorized Alternating Valve



Order No. V3069MM-01 • M x M

NSF
INSTALLATION
CERTIFIED

This image shows a black motorized alternating valve with a central threaded outlet and two side ports with handwheel handles. It features a motor housing on top with a clear lens and a black electrical cable with a connector. The NSF logo is in the bottom left corner.

1" & 1.25"
No Hard Water Bypass Valve



Order No. V3070FM • F x M

NSF
INSTALLATION
CERTIFIED

This image shows a black no-hard-water bypass valve with a central threaded outlet and two side ports, one with a handwheel handle. It features a motor housing on top with a clear lens and a black electrical cable with a connector. The NSF logo is in the bottom left corner.

1.5"

Control Valve Accessories

**1.5" Plastic
Motorized Alternating Valve**



NSF
INTERNATIONAL
CERTIFIED

Order No. V3034

This image shows a black plastic motorized alternating valve with a black motor housing and a black electrical cable. The valve has two main ports on the side and a central port at the bottom. A small clear cap is visible on top of the motor housing.

**1.5" Plastic
No Hard Water Bypass Valve**




NSF
INTERNATIONAL
CERTIFIED

Order No. V3035

This image shows a black plastic motorized bypass valve with a black motor housing and a black electrical cable. The valve has a bypass port on the side and a central port at the bottom. A small clear cap is visible on top of the motor housing.

**1.5"
Motorized Alternating Valve**




NSF
INTERNATIONAL
CERTIFIED

Order No. V3071 • NPT

This image shows a black metal motorized alternating valve with a black motor housing and a black electrical cable. The valve has two main ports on the side and a central port at the bottom. A small clear cap is visible on top of the motor housing.

**1.5"
No Hard Water Bypass Valve**



NSF
INTERNATIONAL
CERTIFIED

Order No. V3097 • NPT

This image shows a stainless steel motorized bypass valve with a black motor housing and a black electrical cable. The valve has a bypass port on the side and a central port at the bottom. A small clear cap is visible on top of the motor housing.

2" Control Valve Accessories

2" Plastic
Motorized Alternating Valve



Order No. V3036

2" Plastic
No Hard Water Bypass Valve



Order No. V3037

2"
Motorized Alternating Valve



Order No. V3076 • NPT

2"
No Hard Water Bypass Valve



Order No. V3098 • NPT

3" Control Valve Accessories





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