PROTECT YOUR WHOLE HOME

HOUSEPURE®

BY WATER, INC.

THE
WHY

HOME IS WHERE YOUR FAMILY IS SAFE. MAKE SURE YOUR WATER IS SAFE TOO.

To the naked eye your water looks fine. However, did you know that oftentimes water contains a combination of chlorine, bacteria, lead, chloramine, and other toxins? Untreated water that enters your home can have a serious impact on your health and longevity of plumbing fixtures and appliances.

Isn't it time we ditched the toxins?

HousePure® products reduce contaminants, so you don't have to think twice about filling up a water glass, taking a long bath, or washing dishes and clothes. Protect your family and your home. Invest in your water quality today.

FILTRATION   SCALE   SOFTENERS   SPECIALTY   ACCESSORIES

HOUSEPURE®

WaterInc®

PROTECT YOUR WHOLE HOME

Making a house a home often involves investing in high quality fixtures and pipes that you don't want damaged.

For many years chemicals like chlorine and chloramine have been added to water. Not only could these chemicals cause eczema, digestion problems, and dry skin, they can also leave behind spots, corrode pipes and damage fixtures resulting in costly plumbing repairs.

From the point of entry into the home to the moment water hits your skin, HousePure® products work together to reduce chemicals and toxins, help protect pipes, improve water quality, and help protect your major appliances and plumbing. Inside you'll find information on HousePure® filtration, ScaleStop, softeners, specialty items, and accessories to help guide your customized journey to premium water for your home and family.

Take a step toward protecting your home with HousePure®.

Contaminants Reduced with HousePure®	HP-02 / HP-04 / HP-06 PAGE 10–11	HP-SCALESTOP PAGE 21	HP-SOFTENERS PAGE 25	HP-SOFTFLOW / HP-9100 PAGE 24 & 26	HP-SECURE PAGE 18	HP-DWF PAGE 19	HP-POU-PFOS HP-POE-FOREVER PAGE 14	HP CLASSIC PAGE 13	HP POE PAGE 12
Chlorine, Chloramine, Bad Tastes & Odors	x	x					x	x	x
Heavy Metals and Bacteria Inhibition (KDF-55)	x	x							
Scale Protection (non-salt based alternative)		x							
Hardness Minerals Elimination (soft water)			x	x		x			
Phosphate Scale Control (tankless water heater)					x			x	
Forever Chemicals							x		
Water, Inc. Performance Warranty/Guarantee	x	x	x	x	x	x	x	x	x

ADVANCED TECHNOLOGIES

1 Granular Activated Carbon (GAC) is used in our HousePure® Whole House and ScaleStop products.

2 KDF-55 Medium is used in our HousePure® Whole House and ScaleStop products.

3 HousePure® with Template Technology media offers an alternative to traditional water softeners without the hassle of adding salt.

4 The finest water softening resins are used in all HousePure® water softener products to reduce the harmful effects of hard water.

5 Siliphos® beads are used in our HousePure® Secure product to reduce hard mineral scale on tankless water heaters.

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PROTECT YOUR HOME FROM CHEMICAL DAMAGE AT EVERY TOUCH POINT.

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GENTLE WATER AT EVERY FAUCET AND SCALE PROTECTION FOR YOUR PIPES.

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IDENTIFY CONTAMINANTS AND IMPROVE THE QUALITY OF YOUR WATER.

FILTRATION

CHEMICALS TRAPPED ON YOUR SKIN

Did you know that every time you take a shower, you're likely putting chlorine or chloramines onto your skin? You're making your body do a lot of extra work by processing these chemicals. Instead get a filter to do the heavy lifting before the water hits your skin.

Using salt-free and chemical-free technology, HousePure® filters capture impurities in your water, reducing the chemical impact on your body and extending the life of your appliances, pipes and plumbing fixtures. Plus, these systems are environmentally friendly.

Start filtering out chemicals today.

THREE FILTRATION SYSTEM OPTIONS

Point-of-Entry (POE) filtration reduces contaminants like hardness minerals, sediment and chlorine and chloramine as it enters your home.

Point-of-Use (POU) filtration reduces contaminants like lead and chlorine from your faucets.

Point-of-Use Reverse Osmosis (RO) reduces a wide variety of contaminants at your tap.

Whole House Filter Systems

Innovative salt and chemical-free technology to extend the life of plumbing fixtures and appliances while providing great tasting and gentle water at every point of use in the home.

Model 02

EFFECTIVE SYSTEM FLOW RATE
12 GPM

DIMENSIONS 64"H x 10"W x 14"D (straight out) / 13" (90° up)

ROUGH IN DIMENSION 57" Recommended for homes up to 4,000 square feet

CONNECTION 1" NPT Optional sweat yokes up to 1 1/4" at additional cost*1/2" discharge connection

VALVE Standard home or light commercial application

MEDIA GAC (Granular Activated Carbon), KDF-55

CHL UPGRADE MEDIA
Surface modified GAC KDF-55

*OPTIONAL INSTALLATION CONNECTIONS ARE AVAILABLE

DESCRIPTION	PART NUMBER
HP-02 FILTER	PART # WI-HP-02
HP-02 WITH WiFi	PART # WI-HP-02-TECH
HP-02 WITH CHLORAMINE	PART # WI-HP-02-CHL

Model 04

EFFECTIVE SYSTEM FLOW RATE
19 GPM

DIMENSIONS 65"H x 12"W x 18"D (straight out, 90° up or down)

ROUGH IN DIMENSION 57" Recommended for homes up to 5,000 square feet and larger

VALVE Heavy-duty industrial

CONNECTION 1 1/4" NPT Optional sweat yokes up to 1 1/2" at additional cost* 1/2" discharge connection

MEDIA GAC (Granular Activated Carbon), KDF-55

CHL UPGRADE MEDIA
Surface modified GAC KDF-55

*OPTIONAL INSTALLATION CONNECTIONS ARE AVAILABLE

DESCRIPTION	PART NUMBER
HP-04 FILTER	PART # WI-HP-04
HP-04 WITH WiFi	PART # WI-HP-04-TECH
HP-04 WITH CHLORAMINE	PART # WI-HP-04-CHL

FILTRATION

Model 05

EFFECTIVE SYSTEM FLOW RATE
43 GPM

DIMENSIONS 78"H x 16"W x 17"D with bypass connected (straight out, 90° up or down)

ROUGH IN DIMENSION 69.25"

MEDIA GAC (Granular Activated Carbon), KDF-55

CHL UPGRADE MEDIA Surface modified GAC, KDF-55

CONNECTION
3/4" - 1 1/2" NPT Optional sweat yokes up to 1 1/4" at add'l cost* 1" discharge connection

DESCRIPTION	PART NUMBER
HP-05 FILTER	PART # WI-HP-05
HP-05 WITH WiFi	PART # WI-HP-05-TECH
HP-05 WITH CHLORAMINE	PART # WI-HP-05-CHL
HP-05 WITH CHLORAMINE & WiFi	PART # WI-HP-05-CHL-TECH

Model 06

EFFECTIVE SYSTEM FLOW RATE
60 GPM

DIMENSIONS 80"H x 18"W x 18"D

ROUGH IN DIMENSION 67"

MEDIA Coconut shell GAC (Granular Activated Carbon) KDF-55 Medium

CHL UPGRADE MEDIA Surface modified coconut shell GAC, KDF-55 Medium

MODEL NUMBER WI-HP-06

PART NUMBER WI-HP-06-CHL

NO TECH UPGRADE AVAILABLE

OPERATING TEMP RANGE 34°F to 110°F (Not appropriate for freezing temperatures)

PIPE SIZE 2" inlet and outlet, 1"drain

WATER QUALITY
Not for use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system

OPERATING VOLTAGE
24 VAC, 50/60 Hz, 120 VAC transformer included

The HousePure-06 is the high-capacity commercial version of the residential HousePure® 02 & 04 whole house filter series. The HousePure-06 boasts 2" inlet and outlet lines for larger homes and businesses that require higher flow rates. The benefits of this system include dechlorination, bacteria inhibition, taste and odor reduction, and water polishing from every outlet.

WANT A TECH UPGRADE?

Have HousePure® at your fingertips with our latest Bluetooth and Wifi-enabled controller for Models 02/04/05.

Point of Entry Sediment Filters

MODEL	DESCRIPTION
HousePure® WHOLE HOUSE (Point Of Entry)	Part# WI-HP-POE *(You must include a filter below to add to the housing)*

- Compact and lightweight alternative to larger whole house systems
- Versatile Filtration options - you choose what protection to fit your needs
- Includes 1.25" slip/socket weld connections
- NO Drain or Electrical Supply Needed
- For cold water applications only
- Simple and easy cartridge change

- No tools needed with a snap-ring design
- Replace cartridge annually or when flow rate slows

MAXIMUM DIMENSIONS
Height: 39.75" Diameter: 9"

INLET / OUTLET SIZE
1 1/2"

HousePure® WHOLE HOUSE (Point Of Entry) POE FILTER CARTRIDGE OPTIONS
CHOOSE ONE TO MEET YOUR NEEDS:

CARTRIDGE A
Part# WI-HP-POE-A

Particulate Water Filter Cartridge
Cartridge A has a particulate removal rating at 50 x 20 Micron.

FLOW up to 50 GPM @ less than 15 PSI pressure drop.
CAPACITY change annually or when flow rate slows.

CARTRIDGE AC
Part# WI-HP-POE-AC

Particulate Water Filter Cartridge WITH CARBON
Cartridge AC is a 20-micron filter with taste & odor reduction.

FLOW up to 50 GPM @ less than 15 PSI pressure drop.
CAPACITY change annually or when flow rate slows.

CARTRIDGE B
Part# WI-HP-POE-B

Particulate Water Filter Cartridge
Cartridge B has a particulate removal rating at 20 x 10 Micron.

FLOW up to 50 GPM @ less than 10 PSI pressure drop
CAPACITY change annually or when flow rate slows.

CARTRIDGE BC
Part# WI-HP-POE-BC

Particulate Water Filter Cartridge WITH CARBON
Cartridge BC is a 3-micron filter with taste & odor reduction.

FLOW up to 50 GPM @ less than 10 PSI pressure drop.
CAPACITY change annually or when flow rate slows.

CARTRIDGE DELUXE
Part# WI-HP-POE-DELUXE

Particulate Water Filter Cartridge WITH CARBON / CHLOROMINE REDUCTION
Cartridge DELUXE is a 3-micron filter with taste & odor & CHLOROMINE reduction.

FLOW up to 50 GPM @ less than 10 PSI pressure drop.
CAPACITY change annually or when flow rate slows.

Classic Filtration System

The HOUSEPURE® CLASSIC FILTRATION SYSTEM consists of two large-capacity 1" NPT inlets with blue housing, allowing for greater cartridge capacities and higher flow rates. This system is equipped with a pressure relief button to relieve housing pressure during cartridge changes. All filter housings are manufactured of a durable polypropylene, have excellent chemical resistance and are ideal for many residential, commercial and industrial applications.

MODEL	DESCRIPTION
HousePure® CLASSIC Filter Systems	CLASSIC *PART # WI-HP-CLASSIC* CLASSIC PLUS CHLORAMINE *PART # WI-HP-CLASSIC-CHL*

- Dual cartridge system: the first cartridge is a particulate filter, the second cartridge filters out tastes and odors (there's an optional chloramine upgrade)
- Wall-mounting bracket and hardware included
- System ships completely pre-assembled, saving installation time
- No Drain, No Power, No Problem!

MAXIMUM DIMENSIONS
15.25" X 8.5" X 26.5"

FLOW RATE
Up to 20 gpm

CAPACITY
100,000 gallons

INLET/OUTLET SIZE
1" NPT

SMALL FOOTPRINT   EASY INSTALL   NO CONTROLS   WATER IN/OUT

Classic filtration system replacement filters replace annually. Choose between the Classic or Classic Plus with chloramine reduction. Each cartridge dual pack includes a particulate filter and a taste & odor filter.

PFOA/PFOS
Forever Chemicals Filtration

Point-of-Use at the Faucet

MODEL	DESCRIPTION
HousePure® FULL FLOW MAIN FAUCET (Point Of Use)	HOUSING AND CARTRIDGE PART# WI-HP-POU-PFOS REPLACEMENT CARTRIDGE PART # WI-HP-POU-PFOS-CART

CAPACITY 784 gallons
DIMENSIONS 22 3/4" H x 4 1/4" D & W
SERVICE FLOW RATE 1.5 gpm

Point-of-Entry Whole House Protection

MODEL	DESCRIPTION
HousePure® POE Forever (Point Of Entry)	HOUSING AND CARTRIDGE PART# WI-POE-FOREVER REPLACEMENT CARTRIDGE Part# WI-POE-FOREVER-CART

CAPACITY 100,000 gallons
DIMENSIONS 8" diameter, 40" height
SERVICE FLOW RATE 4.5 GP

WHAT ARE FOREVER CHEMICALS?

An emerging concern is growing for harmful chemicals in our water supply. The chemicals Perfluorooctanoic acid (PFOA) also known as C8, and Perfluorooctane sulfonic acid (PFOS) are bio-permanent, resistant to direct oxidation, and do not break down naturally in the environment or the human body.

WHERE ARE THESE FOREVER CHEMICALS COMING FROM?

These Forever Chemicals (designed to be resistant to heat, water and oils) are coming into our water supply through chemical compounds from industrial and commercial products such as non-stick pans (Teflon®), carpets, stain resistant clothing, food packaging like microwave popcorn, firefighting foams, adhesives, cosmetics, and leather.

HOW HOUSEPURE ADDRESSES THIS CONCERN

Our new POU (point of use) system successfully reduces these Forever Chemicals, lead and cysts when it is installed at a dedicated high flow single faucet application. This system uses a nominal 0.5-micron filter to reduce PFOA, PFOS, both forms of lead (soluble and particulate), and cyst from your kitchen faucet in a single filter system. These systems have been tested and third-party certified as required in the NSF/ANSI P473 Standard for PFOA/PFOS and tested to NSF/ANSI Standard 53 for the reduction of lead and cyst.

FILTRATION

Reverse Osmosis Drinking Water System

MODEL	DESCRIPTION
HousePure® RO-3000 Reverse Osmosis Drinking Water System	PART # WI-HP-RO-3000
	SYSTEM INCLUDES:
	4-cartridge housing, storage tank & Chrome Air Gap Faucet PLUS a TDS meter to check the membrane's performance annually
WI-HP-RO-3000 Filter Kit *(replaced annually)*	**CARTRIDGE HOUSING DIMENSIONS** 12.54"H x 14.57"W x 5.46"D
WI-HP-RO-3000-MEMBRANE *(to be checked annually and replaced every 5 years maximum)*	**STORAGE TANK DIMENSIONS** 14.61"H x 10.91"Diameter

The finest in Reverse Osmosis is the HP-RO-3000. This system provides 21 gallons of truly purified water per day for you and your family. Designed to reduce many impurities from your water, this system is the perfect choice for homes with salt-using water softeners, regions with specific water concerns like arsenic, and people who wish to reduce fluoride.

- NSF certified for peace of mind (NSF Standard 42, 58 and 53)
- Effortless with click-in lock cartridge installation

- Color coded cartridges maintains proper filter sequence
- Chrome air gap faucet included
- TDS meter included to check your membrane performance annually
- Upgrade products: we have decorative RO faucets and a multipurpose air gap that are available in many finishes

RECOVERY RATING 41.05%

EFFICIENCY RATING 23.57%

TDS REJECTION 96.3% *(average for new cartridge)*

PRODUCTION 21.08 Gallons Per Day

FILTRATION

SCALE

THE SPOTS LEFT ON YOUR FAUCET DON'T HAVE TO BE THERE

Tired of cleaning shower walls so often? Sick of seeing water spots and scale buildup? Don't wait until you're forced to care about the life of your plumbing. Get ahead of potential damage from hard water.

Conditioning hot and cold water from all points of entry, our salt-free and chemical-free ScaleStop System works to reduce harmful scale buildup while still retaining beneficial minerals in water.

Stop the buildup, start conditioning.

DID YOU KNOW?

Because of hard water, you use up to 70% more detergent.

Shower heads in hard water areas can lose as much as 75% of their maximum flow rate in less than 18 months.

Hard water steals hard-earned money. It wastes energy, destroys clothing and forces you into spiraling appliance repair and replacement schedule.

Secure Tankless Water Heater Protection
LEVEL 1 (3/4")

Provides annual protection against costly water heater scaling and sediment build-up. Polyphosphate media prevents (sequesters) water hardness from scaling on flash heating surfaces. A dual-gradient 50 over 5 micron filter reduces sediment, which can cause additional scaling throughout the hot water line. The gradient density filter design provides up to three times the dirt-holding capacity of similar size sediment cartridges. The unique micro-fiber filter construction delivers higher filtration efficiency and flow rates. Ideal for indoor and outdoor installations (not for below freezing temperatures). Features a 1-1/2" NPT inlet/outlet with a pressure change gauge for peace of mind.

MODEL	DESCRIPTION
HousePure® Secure Tankless Water Heater Protection	WATER ENTRY LEFT SIDE PART # WI-HP-SECURE-.75L WATER ENTRY RIGHT SIDE PART # WI-HP-SECURE-.75R
MAX FLOW RATE 9 GPM **DIMENSIONS** **WIDTH** 5.25" **HEIGHT** 25.75" **DEPTH** 5.5" **INLET/OUTLET SIZE** 3/4" NPT	**FILTER CAPACITY** One year or when flow gauge indicates change needed **INCOMING WATER TEMPERATURE RANGE** 40°F to 100°F

Secure Tankless Water Heater Protection
LEVEL 2 (1 1/2")

MODEL	DESCRIPTION
HousePure® Secure Tankless Water Heater Protection	WATER ENTRY LEFT SIDE PART # WI-HP-SECURE-1.50L WATER ENTRY RIGHT SIDE PART # WI-HP-SECURE-1.50R
MAX FLOW RATE 20 GPM **DIMENSIONS** **WIDTH** 7.5" **HEIGHT** 29" **DEPTH** 8.75" **INLET/OUTLET SIZE** 1" - 1 1/2" NPT	**FILTER CAPACITY** One year or when flow gauge indicates change needed **INCOMING WATER TEMPERATURE RANGE** 40°F to 100°F

SCALE

Point of Use Softener

This system is specifically formulated to remove hard water minerals and to function with high-temperature water. You can use the HP-DWF to minimize hard mineral damage to your espresso machines, coffee makers, steam ovens, steam showers, and of course – your dishwasher.

MODEL	DESCRIPTION
HousePure® POINT OF USE Softener System	PART # WI-HP-DWF

DIMENSIONS

16.25"H x 4.5"W x 4.5"D

- Specially Formulated to Remove Hard Water Minerals
- Specifically Manufactured to Work with Hot Water
- Improve Dishwasher Performance
- Sparkling Clean Glassware Emerges from Every Wash
- Works Great with Steam Shower

HousePure® products remove unwanted water spots and reduce hard mineral damage to your appliances.

SCALE

Classic Filtration System

The HOUSEPURE® CLASSIC FILTRATION SYSTEM consists of two large-capacity 1" NPT blue housings, allowing for greater cartridge capacities and higher flow rates. This system is equipped with a pressure relief button to relieve housing pressure during cartridge changes. All filter housings are manufactured of a durable polypropylene, have excellent chemical resistance and are ideal for many residential, commercial and industrial applications.

MODEL	DESCRIPTION
HousePure® CLASSIC Filter Systems	**CLASSIC** *PART # WI-HP-CLASSIC*
	CLASSIC PLUS CHLORAMINE *PART # WI-HP-CLASSIC-CHL*

- Dual cartridge system: the first cartridge is a particulate filter, incorporates Siliphos to reduce scale build-up in your water heater, the second cartridge filters out tastes and odors (there's an optional chloramine upgrade)

- Wall-mounting bracket and hardware included

- System ships completely pre-assembled, saving installation time

- No Drain, No Power, No Problem!

MAXIMUM DIMENSIONS
15.25" X 8.5" X 26.5"

FLOW RATE
Up to 20 gpm

CAPACITY
100,000 gallons

INLET/OUTLET SIZE
1" NPT

SMALL FOOTPRINT   EASY INSTALL   NO CONTROLS   WATER IN/OUT

Classic filtration system replacement filters replace annually. Choose between the Classic or Classic Plus with chloramine reduction. Each cartridge dual pack includes a particulate filter and a taste & odor filter.

SCALE

Scale Stop (Control) + Filtration

All-in-One Tank

Model 02-TT

DIMENSIONS
64"H x 10"W x 14"D w/bypass connected (straight out)/13"(90° up)

ROUGH IN DIMENSION 57"
VALVE FLOW RATE 21 GPM
EFFECTIVE SYSTEM FLOW RATE
12 GPM / 10 GPM SCALE STOP

CONNECTION 1" NPT
Optional sweat yokes up to
1 1/4" at add'l cost*

1/2" discharge connection

*Optional installation connections available

VALVE
Standard home / light commercial application

MEDIA
GAC (Granular Activated Carbon) KDF-55

CHL UPGRADE MEDIA
Surface modified GAC, KDF-55

SCALE STOP UPGRADE MEDIA
Scale Stop media

NEW LOOK
Neoprene sleeve with pocket for paperwork

Model 04-TT

DIMENSIONS
65"H x 12"W x 18"D w/bypass connected(straight out, 90° up or down)

ROUGH IN DIMENSION 57"
EFFECTIVE SYSTEM FLOW RATE
19 GPM / 15 GPM SCALE STOP

CONNECTION 1 1/4" NPT
Optional sweat yokes up to
1 1/2" at add'l cost*

1/2" discharge connection

*Optional installation connections available

VALVE
Heavy-duty industrial

MEDIA
GAC (Granular Activated Carbon), KDF-55

CHL UPGRADE MEDIA
Surface modified GAC, KDF-55

SCALE STOP UPGRADE MEDIA
Scale Stop media

NEW LOOK
Neoprene sleeve with pocket for paperwork

DESCRIPTION	PART NUMBER
HP-02 WITH SCALE STOP	WI-HP-02-TT
HP-02 WITH SCALE STOP & WIFI	WI-HP-02-TT-TECH
HP-02 CHLORAMINE WITH SCALE STOP	WI-HP-02-CHL-TT
HP-02 CHLORAMINE WITH SCALE STOP & WIFI	WI-HP-02-CHL-TT-TECH
HP-04 WITH SCALE STOP	WI-HP-04-TT
HP-04 WITH SCALE STOP & WIFI	WI-HP-04-TT-TECH
HP-04 CHLORAMINE WITH SCALE STOP	WI-HP-04-CHL-TT
HP-04 CHLORAMINE WITH SCALE STOP & WIFI	WI-HP-04-CHL-TT-TECH

SCALE

SOFTENERS

FEELING LIKE YOU WANT TO BREAK UP WITH YOUR WATER?

Water spots, lack of soap lather, and dry skin are issues we'd rather live without. These problems led us to create the HousePure® Soft System. Through our whole-house system, you'll be provided with high-flow water softening that protects against costly water hardness and build up and often includes benefits like softer skin, smoother hair, and shinier glassware.

Extend the life of your pipes while enjoying great water.

DID YOU KNOW?

Heating systems work more efficiently with soft water.

$$$ With all the money you save with soft water, your water softener will pay for itself in 2-4 years.

Soft water can help prevent skin issues such as eczema.

Softflo Whole House Water Softener

This little European-style softener is sleek & compact, yet effective!
A traditional self-regenerating water softener that provides gentle
water at every point of use in the home.

MODEL	DESCRIPTION
HousePure® Softflo Whole House Water Softener	PART # WI-HP-SOFTFLO-TALL

DIMENSIONS
46"H x 13"W x 23"D

ROUGH IN DIMENSION
30 1/2"

FLOW RATE 11 GPM

MEDIA Carbon resin

CONNECTION
3/4", 1" plastic yoke, bypass,
1/2" miminum drain line,
max 20 ft drain Max 75 PSI
(cold water only) 110 Volts

VALVE Electronic

CAPACITY 24000 grain

SALT CAPACITY 225 lbs. (approx
4 bags the filter head unit and
4 longer screws for mounting the filter
to under sink cabinet wall)

- Unique Euro design cabinet
- Space saving footprint
- Integral side handles allow easy installation and positioning
- Structural resin tank
- High capacity purolite resin
- Direct access to electronic functions with integrated face plate
- Blow-molded cabinet with injection-molded cover and salt lid

- Molded features at top and bottom of cabinet hold mineral tank in place
- Safety Brine Valve
- Large salt opening with easily detached snap-fit lid
- Salt capacity = approx 225 lbs. with a 10" x 16" tank and brine well installed
- Brine compartment and valve are easily accessible under removable cover
- Foam baffle protects electronic controls from brine vapors

Soft Systems

The HousePure® Soft is an ideal solution for hard water spotting and scaling damage. An electronic water meter provides quick setup and programming, while an integrated battery backup offers peace of mind during power interruptions. The softener self-cleans and regenerates on a regular basis using **100 gallons of water.**

MODEL	DESCRIPTION
HousePure® SOFT Whole House Water Softeners	PART# WI-HP-SOFT-2
	PART# WI-HP-SOFT-2-BG *WITH UPGRADED FILTRATION*
	PART# WI-HP-SOFT-2-TECH *WITH UPGRADED WIFI HEAD*
	PART# WI-HP-SOFT-3

HP-SOFT-2

EFFECTIVE SYST. FLOW RATE
19 GPM

OVERALL DIMENSIONS
(INCLUDING BRINE TANK)
63"H x 34"W x 20"D
(with bypass straight) or 18"
(with bypass 90° up or down)

BRINE TANK 19" diameter
(place any distance from tank)

ROUGH IN DIMENSION 55"

CONNECTION 1 1/2" inlet/outlet,
1/2" discharge outlet

SOFTENING CAPACITY
48,000 grains of hardness

MEDIA
High capacity cation resin

SALT CAPACITY 400 LBS.

HP-SOFT-3

EFFECTIVE SYST. FLOW RATE
27 GPM

OVERALL DIMENSIONS
(INCLUDING BRINE TANK)
77"H x 34"W x 20"D
(with bypass straight, with
bypass 90° up or down)

BRINE TANK 19" diameter
(place any distance from tank)

ROUGH IN DIMENSION 69 1/4"

CONNECTION 1 1/4", 1 1/2"
NPT plastic connectors (set)

SOFTENING CAPACITY
72,000 grains of hardness

MEDIA
High capacity cation resin

SALT CAPACITY 700

9100 Twin Tank Softener System

HousePure® 9100TS softeners have a proven platform of technology for guaranteed performance. Get the most from your system while conserving resources and saving money. The advanced sensor adjusts to meet your home's changing demands. Equipped with two softening tanks so there is never a shortage of softening capacity. A microprocessor-based controller works smarter to conserve water and save regenerant.

Model 9100TS844

PART WI-HP-9100TS844

SHIPPING WT 200LB
(Includes Installation Kit)

DIMENSIONS 51"H x 44"W (across both tanks and brine tank) x 20"D

Distance between tanks: 4 1/2" Brine Tank may be placed any distance from the tanks Brine Tank: 11" x 11" x 34"

ROUGH IN DIMENSION 47"

FLOW RATE 10 GPM

CONNECTION: 1" NPT provided

3/4" - 1 1/4" plumbing connection, other sizes available Threaded or sweat, plastic or brass connections available at an additional cost

DRAIN: 1/2" pipe

MEDIA: High-capacity twin tank cation resin

SALT CAPACITY 225 LBS. (approx 4 bags)

Model 9100TS1248

PART WI-HP-9100TS1248

SHIPPING WT 350LB
(Includes Installation Kit)

DIMENSIONS 55"H x 4"W (across both tanks and brine tank) x 30"D

Distance between tanks: 2" Brine Tank may be placed any distance from the tanks Brine Tank: 15" x 15" x 35"

ROUGH IN DIMENSION 51"

FLOW RATE 17 GPM

CONNECTION: 1" NPT provided

3/4" – 1 1/4" plumbing connection, other sizes available Threaded or sweat, plastic or brass connections available at an additional cost

DRAIN: 1/2" pipe

MEDIA: High-capacity cation resin

SALT CAPACITY 225 LBS. (approx 4 bags)

Commercial Softener

The Commercial Grade HousePure® Soft is an excellent option for larger homes and businesses that require higher flow rate and/or more water softening capacity. With 96,000 grains per gallon capacity, this 4 cubic foot softener will handle the most demanding hard water applications.

The HP-Soft-4 has a 2" inlet and outlet, which can be bushed down to accept smaller pipe sizes if needed.

MODEL	DESCRIPTION
HousePure® Soft Commercial Grade Whole House Water Softener	PART# WI-HP-SOFT-4

HP-SOFT-4

EFFECTIVE SYST. FLOW RATE
40 GPM

OVERALL DIMENSIONS (INCLUDING BRINE TANK)
80"H x 42"W x 40"D

Brine Tank will be 2" from the tank, and may be placed any distance from the tank

ROUGH IN DIMENSION 67"

FILTER CAPACITY 96,000 grains of hardness

MEDIA high capacity cation resin

SALT CAPACITY 750 lbs.

OPERATING TEMPERATURE RANGE 34°F to 110°F
(Not appropriate for freezing temperatures.)

PIPE SIZE 2" inlet and outlet, 1" drain

WATER PRESSURE RANGE 20 PSI to 75 PSI

OPERATING VOLTAGE 24 VAC, 50/60 Hz, 120 VAC transformer included

WATER QUALITY Not for use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system

SPECIALTY

WONDERING WHY THERE ARE SO MANY CHEMICALS LISTED ON YOUR WATER REPORT?

Figuring out what's in your water doesn't have to stay a mystery. We can help identify possible contaminants and water quality issues through the HousePure® Water Analysis Kit. Combat toxic chemicals through filtration, and custom fit your home with the right combination of products that will provide the premium water you deserve.

Once you talk to us, you won't think about water the same way.

DID YOU KNOW?

Taking a shower can equal drinking up to 10 glasses of chlorinated water.

75 The average household uses over 75 gallons of water per person per day and only 2% of that is consumed.

Wildfires can affect the quality of your water for decades.

Water Analysis Kit

MODEL	DESCRIPTION
HousePure® Water Analysis Kit	KIT PART # WI-HP-WA-KIT

Have your home's water analyzed.

What's in your home's water? What would be the best HousePure® system for your home? Using our HousePure® Water Analysis Kit, send us a sample of your water with our easy collection tube & prepaid shipping label. You will then receive a comprehensive results report, plus a personalized recommendation of HousePure® products best suited for your home.

HOUSEPURE WATER ANALYSIS KIT INCLUDES:

• Easy instructions & customer questionnaire

• Water collection tube

• Rebate form

• Prepaid shipping label for sending the sample to Water, Inc. for analysis

• PLEASE NOTE: we do not test for microbiological contaminants

BONUS!

Water, Inc. will pay a $25 rebate to customer when the customer purchases a HousePure® system after buying the HP Water Analysis Kit.

Alkaline Improvement for RO System

MODEL

HousePure® ALKALINE
Point of Use pH Improvement
Post Cartridge

DESCRIPTION

PART # WI-HP-ALKALINE-RO

MAKE IT ALKALINE!

HousePure® is offering an alkaline pH improvement cartridge to be used with Reverse Osmosis systems as a post filter. HousePure®'s Alkaline cartridge increases the pH of the water by adding minerals. This allows your Reverse Osmosis water to be used with your refrigerator, ice maker or your coffee system. Without adding these minerals, RO water can damage these systems.

Why is this alkaline cartridge desirable? Sometimes people want the purification of an RO system, but don't care for the taste of RO water. If so, this cartridge is perfect for you as it enhances taste by remineralizing the water. This alkaline cartridge also raises the TDS of RO-processed water to a point where it's no longer aggressive to metals (mostly copper), which protects high-end espresso machines.

We performed in-house testing on these new cartridges, using water purified by the HP-RO-3000, and found the pH went from 6.5 to 8.0!

DIMENSIONS
HEIGHT 12 1/4" *DIAMETER*: 2 1/2"

WHAT'S INSIDE?
- The 10-stage process starts with a high-strength Neodymium Magnetic Module. Our Quartz Media Sediment Filter Pad is mined from California's Yuba Gold Fields and our special blend CalCor Media imparts a refreshing mineral taste to the water by dissolving Calcium Carbonate and Magnesium Dioxide into the water stream.
- The Negative Ion Tourmaline Ceramic Media discharges a high capacity of negative ions (above 800/cc). Tourmaline is a semiprecious gemstone.
- A Pi Ceramic layer further increases the water's pH and palatability while increasing the oxidation-reduction of the water molecule.
- The "Super CalCor Ceramic" layer contains over 10 minerals and imparts a pleasant taste to the water.
- Almandine Garnets a naturally occurring gem mineral with uniform physical, chemical, hardness, friability and micro-structure characteristics, which provide the essential properties for the water filtration process.
- The KDF Redox layer incorporates a special blend of high purity copper and zinc to reduce heavy metals, microorganisms, scale and is a listed bacteriostatic.
- The water exits through a polishing sediment filter.

SPECIALTY

For Models HP-SOFTFLO-TALL / HP-02 HP-9100TS844 / HP-9100TS1248

Parts Included with your System

PART NUMBER	DESCRIPTION
W60781	1" NPT Plastic Yoke
W20-60781	¾" NPT Plastic Yoke
W94006	Bypass Plastic Assembly
W10-02691	90 Degree Adaptor

Optional Parts Available to Purchase

PART NUMBER	DESCRIPTION
W04-80731	1" Sweat Yoke
W09624	3/4" Sweat Yoke
W10-62014	1" FNPT 1 Stainless Yoke
W10-72014	3/4" NPT Cast Machine Yoke
W63604	1 ¼" Brass Yoke
W94-63604	1 ¼" Brass Sweat Yoke

New Neoprene Tank Sleeves

PART NUMBER	DESCRIPTION
WI-HP-NEOPRENE-1054	HP-02
WI-HP-NEOPRENE-1252	HP-04 AND SOFT-2

NOTE: Our commercial models (HP-06, HP-SOFT-4, and HPSS-2) do not come with any included parts, nor do they have any optional parts to purchase through Water, Inc.

For Models HP-04 / HP-05 / HP-SOFT-2

Parts Included with your System

PART NUMBER	DESCRIPTION
W10-19916	1" NPT Plastic Connectors
W30-19916	1 ¼" NPT Plastic Connectors
W80-19916	1"–1 ½" NPT Plastic Connectors (NEW)
W29916	90 Degree Plastic Connectors
W44634	Bypass

Optional Parts Available to Purchase

PART NUMBER	DESCRIPTION
W50-19916	¾"–1" Sweat Yoke Connector
W60-19916	1"–1 ¼" Sweat Yoke Connector
W70-19916	1 ¼" –1 ½" Sweat Yoke Connector

New Neoprene Tank Sleeves

PART NUMBER	DESCRIPTION
WI-HP-NEOPRENE-1054	HP-02
WI-HP-NEOPRENE-1252	HP-04 AND SOFT-2

Replacement Cartridges

PART NUMBER	DESCRIPTION
CLASSIC #WI-HP-CLASSIC-DUAL-PACK / CLASSIC PLUS CHLORAMINE #WI-HP-CLASSIC-CHL-DUAL-PACK	HousePure®— CLASSIC Replacement Cartridge Dual-Pack
WI-HP-POU-PFOS-CART	HousePure® Full Flow Replacement Cartridge
WI-HP-SECURE-.75C / WI-HP-SECURE-1.50C	HousePure® Secure Replacement Cartridge
WI-HP-DWF-RC2	HousePure® Dishwasher Filter REPLACEMENT CARTRIDGE 2-PACK

NOTE: Our commercial models (HP-06, HP-SOFT-4, and HPSS-2) do not come with any included parts, nor do they have any optional parts to purchase through Water, Inc.

WHOLE HOME WATER
TREATMENT GUIDE

What do you want to accomplish with whole home water treatment?
Do you have problems with hard water, or do you want to filter your water?
Do you have well or city water? Well water must have a water report to proceed.
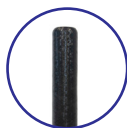
I Want To Filter My Water

Contaminants in your home's water: There is a growing awareness to filter the water in your entire home, in addition to your drinking water. Chlorine and other contaminants are harmful to your plumbing fixtures, appliances, and health. Protect your water from every point in the house to see an overall improvement of your water enjoyment in your showers, baths and laundry.

WHOLE HOME WATER FILTRATION
FILTERED WATER AT EVERY FAUCET

Get rid of chlorine, chloramine, bad tastes and odors. All systems utilize innovative salt and chemical-free technology. Choose one of our no power/no drain systems for a simpler installation or our HP Whole House Filter for a more sophisticated and programmable experience.

Simple Installation Systems
No Power & No Drain Needed

POE (POINT OF ENTRY)
Versatile filtration cartridge options with simple cartridge change.

CLASSIC FILTER SYSTEM
Smallest footprint with simple cartridge change.

FOREVER CHEMICALS POE
Totally advanced filtration to reduce the scariest chemicals out there, with simple cartridge change.

HousePure® Whole House Systems

Commercial quality filtration with granular activated carbon. Our systems also use KDF®55 to reduce heavy metals and bacteria. Equipped with a control board, these systems perform self-clean backwashing. WiFi touchscreen upgrades available.

STILL HAVE QUESTIONS?

Contact our water concierge for personalized guidance on a water treatment solution that meets your needs.

Email: questions@waterinc.com

I Have Hard Water

Hard water is problematic: Hard water can affect the aesthetic of your shower, bath, and laundry. Hard minerals in the water can also adhere to expensive fixtures and leave behind messy hard water spots and scale damage. Two methods can alleviate the problem of hard water in different ways. You can soften the water using salt, or you can condition the water and control the scale.

HARD WATER NEEDS
SCALE CONTROL

Do You Want To Soften Your Water?

A traditional salt-using system is the best way to treat hard water and control scale. This gives the water a clean and smooth feel. The same technology is used in spas. Install a softener to give your bathroom a spa-like experience.

GOOD

HP-SOFTFLO
Compact Water Softeners
Page 24

BETTER

HP-SOFT
Traditional Water Softeners
High-flow industrial water softeners with easy programming and self-cleaning.
Page 25

BEST

HP-9100
Smart Twin-Tank Water Softeners
Sophisticated twin tank softeners assure there is never a shortage of softening capacity, and sensor technology adjusts to your needs and conserves resources.
Page 26

Reverse Osmosis (RO) System
With salt-using softeners, we recommend that you install a Reverse Osmosis (RO) System for your drinking water.
Page 15

Do You Want to Control Scale & Filter Your Water?

No-Salt Scale Control: A visionary alternative to salt. Perfect if you want the benefit of a water softener without having to add salt. Great for alleviating hard water without giving a water softener feel.

HP-SECURE
Tankless Water Heater Protection
Page 18

HP-DWF
Small appliance softener system for your diswasher, espresso machine, steam oven, steam shower.
Page 19

CLASSIC
Classic Filter System
Smallest footprint with simple cartridge change and added scale protection.
Page 20

HP-SCALE STOP
Innovative No-Salt Water Conditioner and Filtered Water at Every Faucet
Utilizes coconut shell activated carbon, KDF® media and scalestop media to control scale and condition water. 2 systems in 1.
Page 21

DITCH CONTAMINANTS. INVEST IN HOUSEPURE®.

Concerned about the long-term effects of harmful contaminants in your water? We are too. Reach out to a specialist today! Learn more at **waterinc.com.**

WaterInc.®

800-322-WATER (9283)
FAX: 888-928-3746

eorders@waterinc.com
waterinc.com |

ADDITIONAL WATER, INC. BRANDS:

EVERHOT® INSTANT HOT WATER
EVERCOLD® INSTANT CHILLED WATER

BODY GLOVE WATER FILTER SYSTEMS

3M Aqua-Pure™

ACUVA

Foster