

Your body is made
of 70% water.

Is your drinking water
100% pure?

Never worry about the
purity of your water again.



Pure Water Systems

The Most Advanced Water Purification Systems Available



Most people assume their water is safe. But, just like food, water can be wholesome or contribute to disease.

What do you really know about the quality of your drinking water?

“The American public can no longer take the purity of their drinking water for granted.”

— *The U.S. Environmental Protection Agency*

The National Institutes of Health recently estimated our polluted environment accounts for 50% of cancer risk. There are more than 3,800 chemicals in daily use, many of which make their way into our drinking water. Less than half of these have been tested for toxic effects in humans, and fewer than 10% have been tested for toxicity in children.

According to National Geographic, from 1950 through 1985 “We disposed of six billion tons of toxic throwaways in or on the land, steadily increasing our exposure to chemicals (from contaminated tap water) that can cause cancer, birth defects, miscarriages, nerve disorders, blood disease, and damage to the liver, kidneys or genes.” Each year, the problem only grows worse.

And, you’re not likely to be aware of these chemicals in your drinking water because practically all toxic contaminants are tasteless, odorless and invisible.



PWS™ water purification systems completely remove all contaminants from your drinking water, leaving H₂O and nothing else.

How can you ensure your family's drinking water is healthy?

First and most important, stop drinking unpurified tap water.

Next, invest in a high-quality water purification system that makes your home drinking water 100% safe at the point of use. If you are currently using an inexpensive, low quality purification system, consider investing in a better one. Most in-home water purification systems are only partially effective in removing dangerous contaminants, and many remove only a fraction of the impurities and toxins.

To be considered totally pure, drinking water should be 100% free of organic pollutants and greater than 99% free of total dissolved solids (TDS). Contaminants commonly remaining in tap water or water that has been filtered by ineffective treatment systems include:

- » Fecal coliform
- » Viruses
- » Heavy Metals
- » Asbestos
- » Arsenic
- » Chemical Solvents
- » Pesticides
- » Herbicides
- » Perchlorates
- » Chlorinated compounds



PWS™ water purification systems—the no-compromise solution to pure water.

Pure Water Systems creates water purification appliances that meet or exceed the rigorous BEV standards for healthy drinking water. Our systems are comparable to those found in scientific labs, for a fraction of the cost.

How it works:

PWS™ BEV systems use a unique, multi-phase purification process combining activated carbon, reverse osmosis, and deionization. Working together, these technologies completely eliminate all impurities including chlorine, fluoride, dissolved salts, heavy metals, nitrates, pesticides, and waterborne bacteria, cyst, and virus.

What is 'BEV'?

The Bio-Electronic Vincent, or BEV, is used to measure water's biological compatibility with the human body as defined by the pioneering research of Prof. L.C. Vincent of France. BEV standards demand a much higher degree of purity than local, state, or federal guidelines. BEV values have been verified by noted European physicians in over forty years of research and clinical use. For more information, visit our website.



Additional information on water purification, Pure Water Systems' technologies, and BEV standards may be found on our website: www.purewatersystems.com



Enjoy 100% pure water for about one cent a glass.

100% pure water doesn't have to be costly. In fact, just the reverse is true if you invest in a Pure Water System appliance.

A low annual maintenance cost and a limited lifetime warranty combine to make pure water from your tap cost a lot less than bottled water, with a lot more convenience and general purpose use, such as in cooking.

After your initial equipment investment, all you need to do is replace the filters once a year (under normal use) and perform other minor maintenance on a 3 – 5 year interval. And with the lifetime warranty, you are guaranteed many years of trouble-free operation. For a typical family of four, the cost for an 8 oz. glass of water averages about one penny after ten years of use.

Pure Water Systems lifetime warranty is the best in the industry, and for good reason. Our systems are designed and manufactured to last decades, not months or years. You can be confident your purchase of a PWS™ water purification system is an investment in a lifetime household appliance, not a disposable consumer product.



Choose from two models,
both with our 100%
30-day satisfaction guarantee.

BEV-100 Series Features (counter-top model, top left)

\$699

- » One piece, injection molded housing
- » Large 2¼ gallon reservoir
- » Produces up to 18 gallons per day
- » 4-Stage deionization module
- » Portable: easy to attach, no installation or plumbing required
- » Tall, thin design optimizes counter-top space
- » Built-in Flush Valve: unique mechanism periodically flushes away debris that would otherwise shorten the life of the membrane
- » Quick connect faucet attachment: Heavy duty faucet coupler includes built-in purge/bypass button

Replacement Components

Part	Schedule	Order No.	Price
Filter Replacement Set	Annually	PWS-AFRS-100	\$110
PWS 100 Series RO Membrane	2-4 years (as needed)	PWS-BEV-RO 18	\$129

BEV-300 Series Features (easily installed under-counter model, top right)

\$979

- » Fits easily under the majority of kitchen sinks
- » Anodized all aluminum frame: resists rust and corrosion providing a lifetime of support
- » Twin uni-directional carbon pre-filters: flow is lengthwise, not radial, for maximum contact time and organic adsorption
- » Produces up to 40 gallons per day
- » 4-Stage deionization module
- » 3.2 gallon storage tank: pressurized storage tank with an NSF approved purified water inlet of high quality stainless steel
- » Built-in flush valve: unique mechanism periodically flushes away debris that would otherwise shorten the life of the membrane.

Replacement Components

Part	Schedule	Order No.	Price
Filter Replacement Set	Annually	PWS-AFRS-300	\$120
PWS 300 Series RO Membrane	2-4 years (as needed)	PWS-BEV-RO40	\$139

All components are U.S. made and NSF certified or FDA approved materials.

Please note: PWS™ systems have operating limitations related to the quality of the water entering the system. Installing our systems where the tap water does not fall within the operating limits will void the warranty. Please visit us at www.purewatersystems.com for more detailed information related to system installation requirements and limitations.

PWS™ systems are household appliances designed and manufactured to last decades.

Benefits

- » 30 Day Satisfaction Guarantee
- » Lifetime warranty — best in the industry
- » Low annual maintenance cost
- » More convenient and less expensive than bottled water
- » Water purity meets or exceeds BEV standards
- » Fully removes all contaminants and impurities in your drinking water
- » Systems are available directly from your health care provider

30-Day Satisfaction Guarantee

PWS™ guarantees you will be 100% satisfied with your purchase. If for any reason you are not satisfied, please return your purchase to your health care provider within 30 days for a full refund.

Lifetime Warranty

Every PWS™ BEV Series pure water appliance comes with our exclusive limited lifetime warranty on parts (exclusive of module changes and abuse).

How Do Our Systems Compare?

	PWS™ BEV Series	Standard Reverse Osmosis	Granular Activated Carbon	Carbon Block
Toxic Organics	Complete removal	Significant/partial removal	Significant/partial removal	Significant/partial removal
Trihalomethanes	Complete removal	Significant/partial removal	Significant/partial removal	Significant/partial removal
Nitrates	Complete removal	Significant/partial removal	No effective removal	No effective removal
Fluoride	Complete removal	Significant/partial removal	No effective removal	No effective removal
Heavy Metals*	Complete removal	Significant/partial removal	No effective removal	No effective removal
Radium, Uranium	Complete removal	Significant/partial removal	No effective removal	No effective removal
Arsenic	Complete removal	Significant/partial removal	No effective removal	No effective removal
Bacteria, Cyst, Virus	Complete removal	No effective removal	Significant/partial removal	Significant/partial removal
Iron, Manganese	Complete removal	No effective removal	No effective removal	No effective removal
Dissolved Mineral Salts	Complete removal	Significant/partial removal	No effective removal	No effective removal

Bottled water: offers no guarantee of purity as it varies with suppliers. It is generally regulated only to the extent of tap water and is considerably more expensive over time.

- Complete removal
- Significant/partial removal and/or decline in effectiveness with use
- No effective removal / not recommended by most manufactures

* Carbon alone does not remove heavy metals. Other brands might add additional chemicals to selectively target specific metals like lead or mercury.

All PWS™ systems include the patented Aquathin® RODI process

How to order your PWS™ water purification system

Your health care practitioner is an Authorized Distributor for PWS™ BEV-Series water purification systems. Simply complete the form below and either mail, fax or hand deliver it to the address shown below.

Ask your provider about delivery times, some distributors may have items in stock.

First Name: _____

Last Name: _____

Street Address, Apt #: _____

City: _____ State: _____ Zip: _____ Country: _____

Email address: _____

Billing Address (if different from above): _____

Payment Method (select one):

VISA MasterCard Check Money Order

Credit Card Number: _____

Expiration: _____

Name as it appears on Card: _____

AP#: _____

The AP# can be found in the distributor contact information listed below.

Model (select one): Counter-top BEV100: \$699 Sub-sink BEV300: \$979

» *UPS Ground shipping charges will be added to direct shipments.*

Distributed By:



Pure Water Systems, Inc.

5707 238th Place N.E., Redmond, Washington 98053

Tel: 1.866.444.9926 Email: info@purewatersystems.com

Web: www.purewatersystems.com



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