

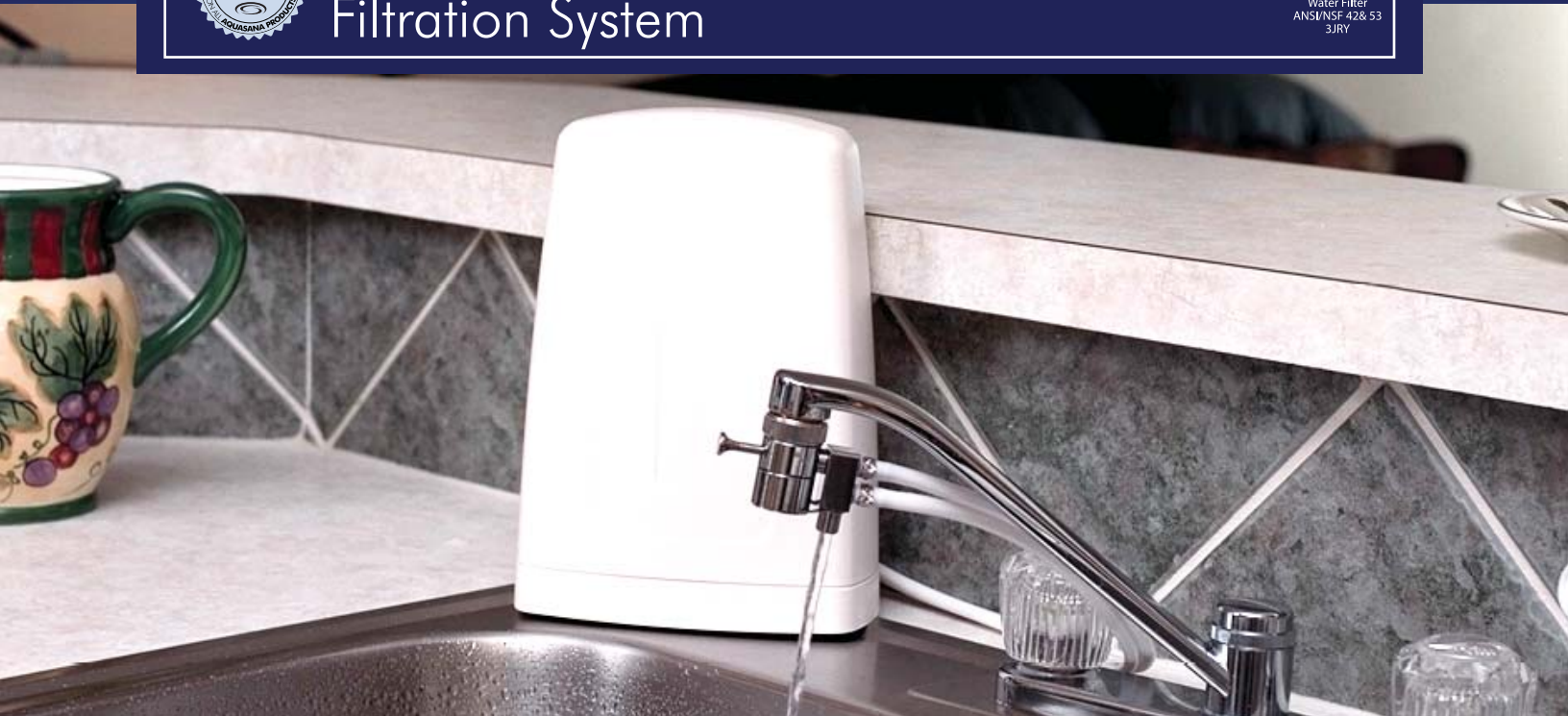


a q u a s a n a<sup>®</sup>

Home Water Filters



## Deluxe Drinking Water Filtration System



### Ultra high-quality drinking water at the convenience of tap water for under 10¢ a gallon!\*\*

**This product** represents a new era in home water treatment. Independent laboratory tests document this system's ability to reduce specific contaminants effectively and economically. (See the product's performance data sheet for specific contaminant reduction claims.)

**Contaminant reduction** claims have been evaluated and certified by the California Department of Public Health Services for accuracy. (See CA Certificate) Testing was performed by Underwriters Laboratories to NSF/ANSI 42 & 53.

**Aquasana's twin-cartridge**, multi-stage filtration process uses a combination of the most effective technologies available: mechanical filtration, adsorption and ion-exchange.

The patented product selectively reduces specific contaminants while allowing the natural trace minerals to remain, creating truly healthy, great tasting water for drinking, cooking, and preparing beverages.

**The "A" cartridge**... reduces sediment and turbidity first, tiny microscopic particles that can cause cloudiness and unpleasant tastes and odors in water.

**The "A" cartridge** also reduces chlorine, the most concentrated and competitive chemical in tap water. This allows the following stages in cartridge "B" to focus on the more difficult contaminants like lead and synthetic chemicals.

**The "B" cartridge**... is where the final stages of filtration take place. Lead is reduced by a complex ion exchange process that replaces harmful lead ions with healthful potassium ions. This is the most effective method of lead reduction ever developed and enhances the natural mineral balance of water. Potassium is one of the trace minerals that gives water a natural spring water taste and a neutral or alkaline pH. Next is the most challenging and possibly the most important stage, the adsorption of synthetic chemicals like herbicides, pesticides and industrial solvents. (see "Documentation" under the more information link of each product for specific claims)

**The "B" cartridge** is a 0.5 micron absolute filter that is effective for the reduction of chlorine resistant organisms and cysts like Cryptosporidium and Giardia, two common water borne parasites that cause flu like symptoms for most, but can be fatal to small children and the elderly.

\*\*Filter cartridges last for 500 gallons and should be replaced every 6 months. Item #AQ-4025 Cost \$59.99 (\$48.00 on the Water For Life™ Program)

**The result is a refreshing, great tasting, healthy supply of drinking water at the convenience of your own kitchen faucet for under 10¢ cents a gallon!**

(A&B filter cartridges are included and last for 500 gallons/ 6 months.)

**AQ-4000 Counter-top** Filtration System Factory Direct List Price \$124.99

**AQ-4025 Replacement Cartridge Set** (A&B) Factory Direct List Price \$59.99

\*\*A & B replacement cartridge set price is \$48 with FREE shipping on the Water 4 Life auto-ship program. (See "Water 4 Life Program" on [www.aquasana.com](http://www.aquasana.com))

All Aquasana products are covered by our "100% Pure Satisfaction Guarantee" If you are not 100% satisfied with your purchase... we'll buy it back from you. It's that simple!

See Aquasana's "Pure Satisfaction Guarantee" in the Product Support section.



Water Filter  
ANSI/NSF 42& 53  
3JRY



For any questions regarding any Aquasana product call toll-free:

**1-866-NO-BOTTLE**

or email: [info@aquasana.com](mailto:info@aquasana.com)

**[www.aquasana.com](http://www.aquasana.com)**



**BOTTLE YOUR OWN!**<sup>SM</sup>

## Product Specifications:

- This product is intended for use on municipally treated cold water only and should not be used on water of unsafe or unknown microbiological quality.
- This system and installation must comply with state and local laws and codes.
- This system conforms to NSF/ANSI 42 and 53 for the specific performance claims verified and substantiated by test data.

### Min Operating Pressure:

20 psi (pounds per sq. in.)

### Max Operating Pressure:

50 psi (pounds per sq. in.)

### Min Operating Temperature:

40 degrees F

### Max Operating Temperature:

90 degrees F

### Max Flow Rate:

0.4 gallons per minute

### Capacity of filter cartridge:

500 gallons (Item #AQ-4025)