

State of California
Department of Health Services
Water Treatment Device
Certificate Number
06 - 1792

Date Issued: July 28, 2006

Trademark/Model Designation	Replacement Element(s)
Aquasana, AQ-4000	AQ-4025
Manufacturer: Sun Water Systems, Inc.	

The water treatment device(s) listed on this certificate have met the testing requirements pursuant to Section 116830 of the Health and Safety Code for the following health related contaminants:

Microbiological Contaminants and Turbidity	Inorganic/Radiological Contaminants
Cysts	Lead
Organic Contaminants	
MTBE	
VOCs	
Alachlor	Endrin
Atrazine	Ethylbenzene
Benzene	EDB
Carbofuran	Haloacetonitriles (HAN)
Carbon Tetrachloride	Bromochloroacetonitrile
Chlorobenzene	Dibromoacetonitrile
Chloropicrin	Dichloroacetonitrile
2,4-D	Trichloroacetonitrile
DBCP	Haloketones (HK)
o-Dichlorobenzene	1,1-Dichloro-2-Propanone
p-Dichlorobenzene	1,1,1-Trichloro-2-Propanone
1,2-Dichloroethane	Heptachlor
1,1-Dichloroethylene	Heptachlor Epoxide
cis-1,2-Dichloroethylene	Hexachlorbutadiene
trans-1,2-Dichloroethylene	Hexachlorcyclopentadiene
1,2-Dichloropropane	Lindane
cis-1,3-Dichloropropylene	Methoxychlor
Dinoseb	Pentachlorophenol
	Simazine
	Styrene
	1,1,2,2-Tetrachloroethane
	Tetrachloroethylene
	Toluene
	2,4,5-TP (Silvex)
	Tribromoacetic Acid
	1,2,4-Trichlorobenzene
	1,1,1-Trichloroethane
	1,1,2-Trichloroethane
	Trichloroethylene
	Trihalomethanes (THMs)
	Bromodichloromethane
	Bromochloroform
	Chloroform
	Chlorodibromomethane
	Xylenes

Rated Service Capacity: 500 gals

Rated Service Flow: 0.5 gpm

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.

Complete Performance Data is available at
www.aquasana.com

866-NO-BOTTLE
www.aquasana.com
Sun Water Systems, Inc.
6310 Midway Rd.
Haltom City, TX 76117
Made in the U.S.A.



CLASSIFIED
UL
WATER QUALITY
Water Filter
ANSI/NSF 42 & 53
3JRY

Installation Instructions
AQ-4000 Deluxe Drinking Filtration System

1 Unpack Contents

Package Contains:

- (1) Filter Housing Assembly with snap-on cover
- (2) Threaded Cartridge Caps (A&B) (attached to unit)
- (2) Filter Cartridges (A&B) (pre-installed)
- (1) Faucet Diverter Hose Assembly
- (2) Brass Faucet Adapters, Rubber Washers and Install Tool

2 Unscrew existing Aerator

from your faucet and remove the old washer if it is still attached to the faucet.

3 Attach the supplied Faucet Diverter

On the faucet as shown in figure 1. If one of the supplied adapters is required, install the adapter to the faucet first with the supplied washer and then attach the diverter to the adapter. The adapters are designed so that they can be tightened using the supplied white plastic hex tool. Make sure the rubber washer is in place inside the chrome swivel collar on the diverter valve. The provided adapters fit 95% of all faucets. If the provided adapters do not fit you can obtain additional sizes from your local hardware or plumbing supply store. (Take aerator and diverter hose for a correct match.)

4 Turn the Filter Housing Over

so that the hose outlet gate is facing up. Install the inlet hose to cap "A" by pushing the plastic elbow firmly into the inlet hole as shown in figure 2 (to determine which hose is the inlet hose, hold the hose ends so they are pointing into the sink, turn on the water supply and pull the activator button shown in figure 1. The hose end that the water comes out of is the inlet hose and should connect to the inlet fitting on cap "A"). Connect the outlet hose to cap "B" in the same fashion. If you need to disconnect either hose after they have been inserted into the inlet/outlet connections, just depress the gray release collet while pulling out on the hose end and elbow (you can use a butter knife to help depress the gray collet).

5 Flush and activate the Filter

With the filter unit still lying face down on the counter, turn on the cold water supply and pull the round activator button on the diverter valve so that water is diverted to the filter. The initial flow of water will be slightly discolored and cloudy due to carbon fines and air bubbles. Allow the water to flow through the filter in this position until the water runs clear, this will usually take 2-3 minutes depending on your water pressure. Once the water appears clear and free of air bubbles... Drink and enjoy!

figure 1

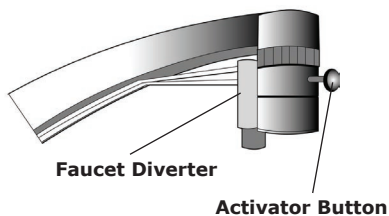
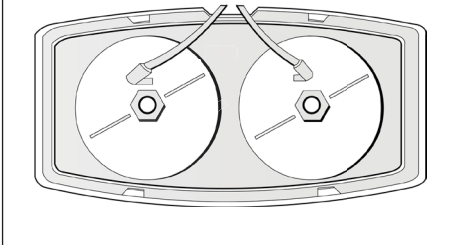


figure 2



6 Warranty Registration

It is very important to complete and return the enclosed warranty registration form. By completing this form and returning it, you activate the 100 day replacement warranty, which covers defects in materials and workmanship.

The enclosed warranty registration card also explains our award-winning "Water 4 Life" program and lifetime product warranty. As this program offers great benefits and savings, we strongly recommend that you review and consider joining the "Water 4 Life" program.

7 "Pure Satisfaction"

All Aquasana products offer a 60 day 100% money back guarantee. If for any reason you are not satisfied with your purchase, simply call us, or the dealer you purchased from, for a return merchandise authorization number and a full refund will be promptly issued upon return. Thank You for choosing Aquasana!

866-NO-BOTTLE

www.aquasana.com

Sun Water Systems, Inc.
6310 Midway Rd.
Haltom City, TX 76117
Made in the U.S.A.

Product Specifications:

- **This product is intended for use on municipally treated cold water only. Do not use on water that is microbiologically unsafe or unknown quality without adequate disinfection before or after the system. Systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.**
- 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. open discharge)

Min Operating Temperature:

40 degrees F

Max Operating Temperature:

90 degrees F

Rated Service Flow:

0.4 gallons per minute

Capacity of Filter Cartridge:

500 gallons (Item #AQ-4025)

Important

Never use this water enhancement system on constant pressure applications such as ice makers or drinking fountains. If it is installed under the counter with a separate faucet, the faucet **MUST BE THE FAUCET WE MAKE FOR THIS UNIT;** **We will not be liable for consequential or incidental damages due to improper installation.**