

Water Washer
Countertop
Bacteriostatic
Water Filter

WATER WASHER

COUNTERTOP
BACTERIOSTATIC
WATER FILTER

Model 1000 (chrome)
Model 1000 A (almond)

EPA REGISTRATION NUMBER
37370 12

EPA ESTABLISHMENT NUMBER
37370 CA 01

WATER WASHER

American Water Purification, Inc.
1990 Olivera Road
Concord, California 94520 U.S.A.



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37370-12

WATER WASHER™

COUNTERTOP • BACTERIOSTATIC WATER FILTER • MODEL 1000/1000A

GENERAL CLASSIFICATION

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

(CAUTION: It is important to disconnect your countertop WATER WASHER from the faucet when operating a portable dishwasher or portable washing machine.)

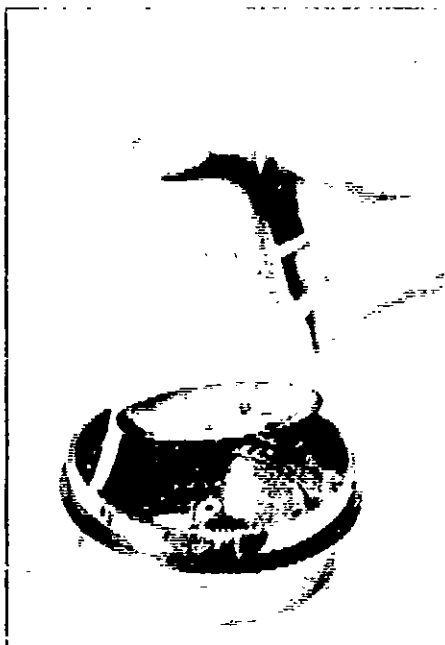
STEP ONE

Unscrew the aerator from your faucet. If an external thread is showing you can screw the selector assembly onto the faucet without an adaptor. Otherwise, select the correct adaptor from the parts kit packaged inside the canister, and screw it into the faucet with the proper washer in place as shown. Then you may connect the selector assembly. (If you have a non-standard faucet, visit a hardware store for the proper adaptor or send us your aerator along with \$1.00 for shipping and handling and we'll furnish you the correct adaptor.



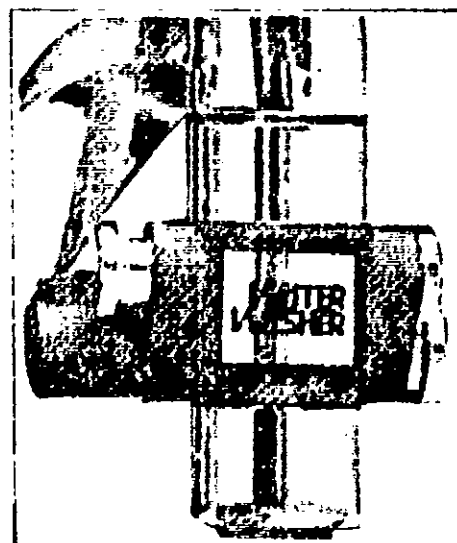
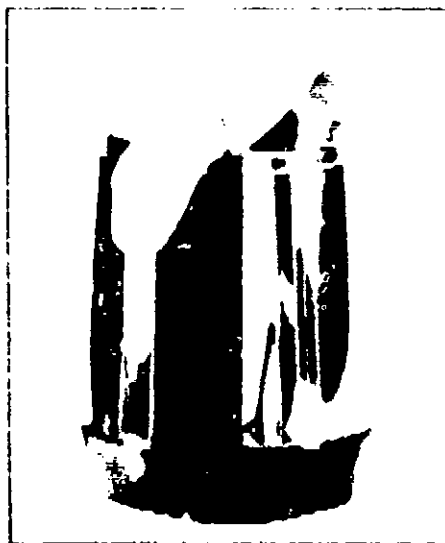
STEP TWO

Now you are ready to install the replaceable WATER WASHER filter. Detach the canister from the base with a counter-clockwise twist. Place the filter onto the base and then connect the inlet elbow on the plastic tube to the viewport fitting near the top of the filter. Now place the canister over the whole assembly, line up the bayonet fastenings on the base and twist clockwise into place.



STEP THREE

Push the selector switch to the right (it's the top button) and turn on the cold water. The water will run directly through the selector. When you push the selector switch to the left, the water is diverted into the WATER WASHER and back out through the selector. Allow the filter to rinse by running about one gallon of cold water through. This will remove any small activated charcoal particles that may be in the filter. Your WATER WASHER is now ready to use. (Do not use hot or warm water, it is not effectively filtered by WATER WASHER.)



1 ACCUMULATED

AMERICAN WATER PURIFICATION
 1990 Olivera Road
 Concord, California 94520
 EPA Est. No. 37370-CA-01
 File Symbol 37370-RE
 Water Washer Bacteriostatic
 Counter Top Water Filter

OPERATION.

Water pressure alone operates the WATER WASHER. No electricity is required.

The selector switch allows you to prolong the life of your filter as you can bypass the filter to use unfiltered tap water when appropriate.

When the selector button is pushed to the left, your tap water is diverted through one of the hoses into the top of the filtration unit which has a magnifying viewport so you can observe the condition of the filter.

The water flows down through the replaceable WATER WASHER filter and returns to the selector switch via the return hose.

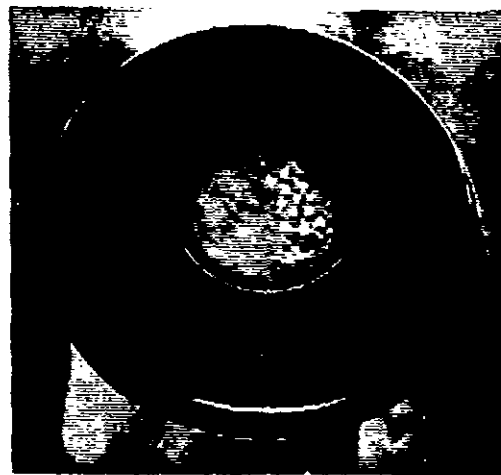
Water washer is only to be used in conjunction with municipally treated tap water in your home, camper or boat.

SUPERB FILTRATION.

The WATER WASHER automatically reduces the rate of flow from the faucet to give the water greater "contact time" with the activated charcoal contained within the filter. As a result, you'll get even cleaner water. The maximum flow rate of filtered water is 0.9 gallons per minute. The WATER WASHER effectively reduces the chlorine in domestic water supplies. And it significantly reduces dirt, sediment and rust, while letting the beneficial minerals flow through. In addition, the growth of bacteria incidentally entrapped within the filter medium is inhibited.

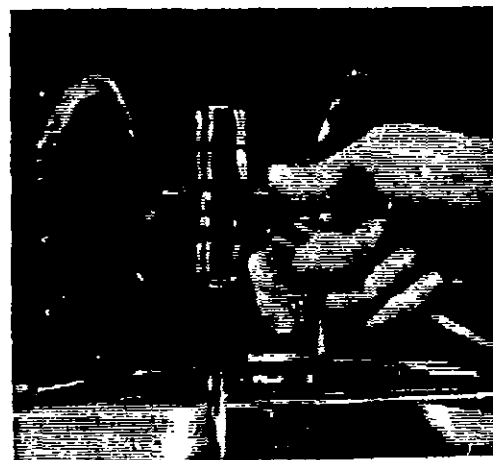
FILTER REPLACEMENT.

Your WATER WASHER will provide up to 1,000 gallons of water from a single filter. That's over 2 gallons of good tasting, clear water every day for one full year before the filter needs to be replaced. In some cases your water supply may contain more than the average level of particulate matter and sediment or you may use more filtered water than normally anticipated. For these reasons, you may notice a faster than average change in the color of the filter, a return of the undesirable taste to the filtered water, or a reduced rate of flow. This may neces-



FLOW SENSORS.

You'll see a number of spherical white flow sensors through the magnifying viewport. These allow you to visually determine the rate of flow through the WATER WASHER.



PUSH BUTTON FOUNTAIN.

And another nice thing. You've got a drinking fountain right at your fingertips. Just push in the bottom button to get a stream of filtered fountain water. Pressure on the fountain button will determine the rate of flow through the fountain.