



THE CULLIGAN® AQUA-CLEAR® DRINKING WATER SYSTEM

Culligan
THE WATER EXPERTS

www.culligan.com

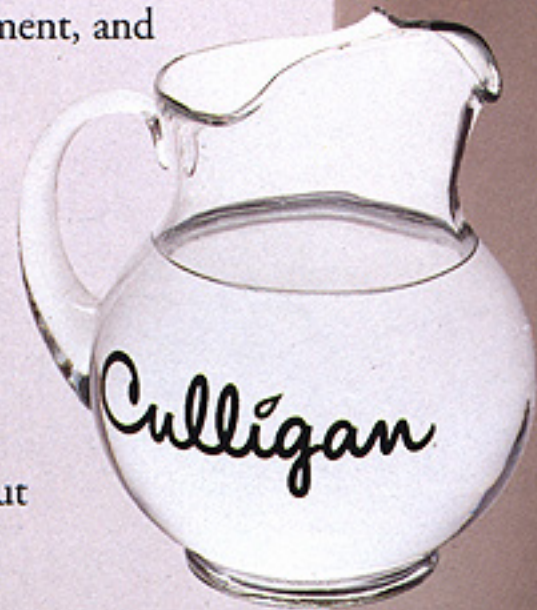
One of the world's most advanced water treatment technologies. Now available in a home system.

The reverse osmosis method of drinking water treatment has long been regarded as one of the most efficient ways to reduce impurities. It's the technology we've used to build the Culligan® Aqua-Clear® Drinking Water System. So if you want to give your family healthful, deliciously crystal clear drinking water, there's no better system than this one.

Triple-Filtered. Triple Sure.

With the Culligan Aqua-Clear System your water is filtered three times before it ever reaches your glass.

1. Particulate filter removes dirt, sediment, and other particles that cause cloudy, unpleasant water.
2. Carbon filter gets rid of chlorine, sulfur, and other causes of bad taste and odors. (These substances may not be in your water.)
3. Reverse osmosis filter uses semi-permeable membrane to squeeze out most chemicals and many other microscopic impurities.



What comes out is clear, delicious, Culligan® drinking water.

Space-saving design.

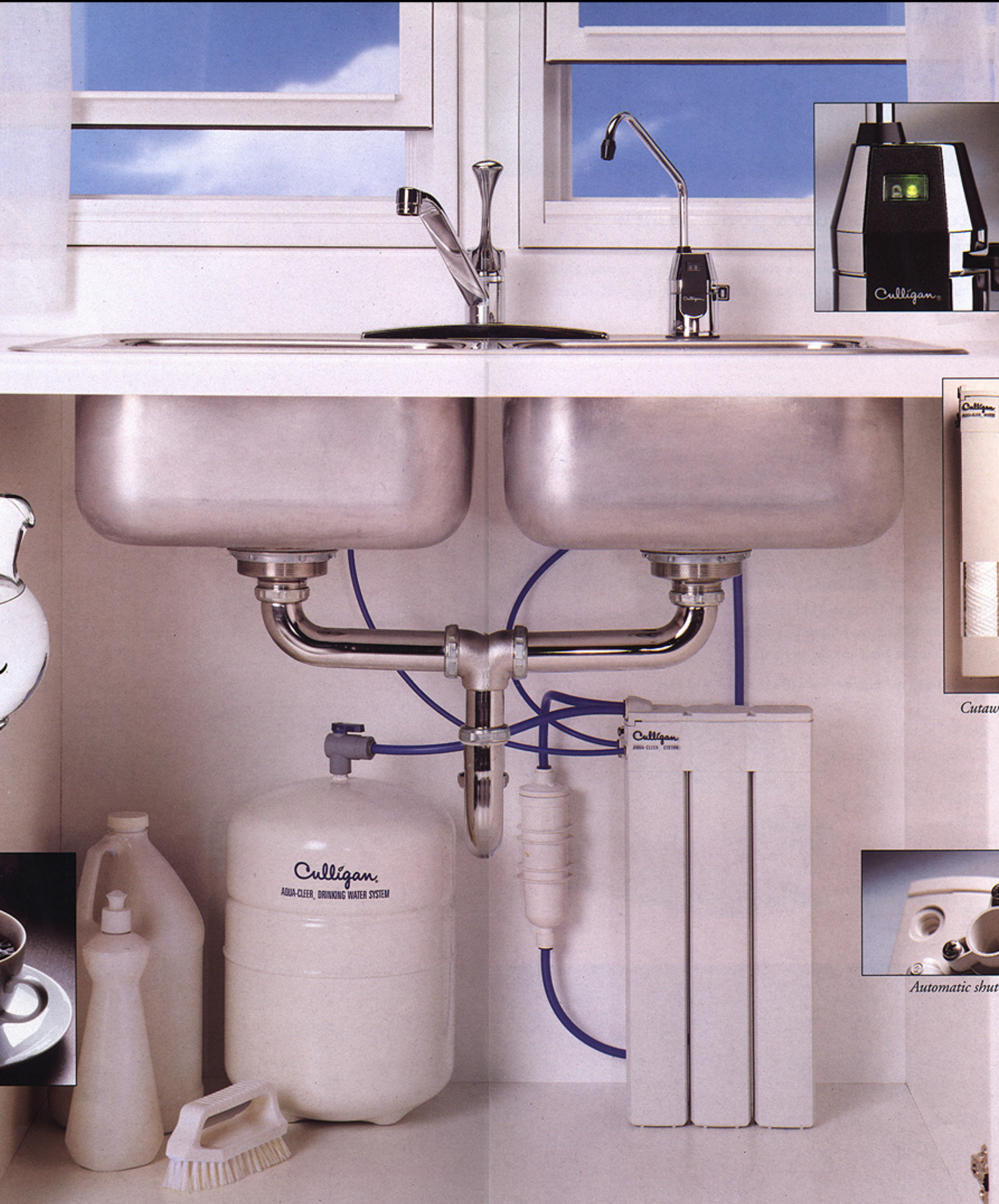
- Entire unit needs only 1 1/4 square feet of space.
- Designer faucet mounts conveniently on sink.

Built by Culligan. Built to last.

- Strong, sturdy construction.
- Backed by our exclusive Limited Lifetime Warranty*.
- Streamlined design makes filter changes quick and easy.



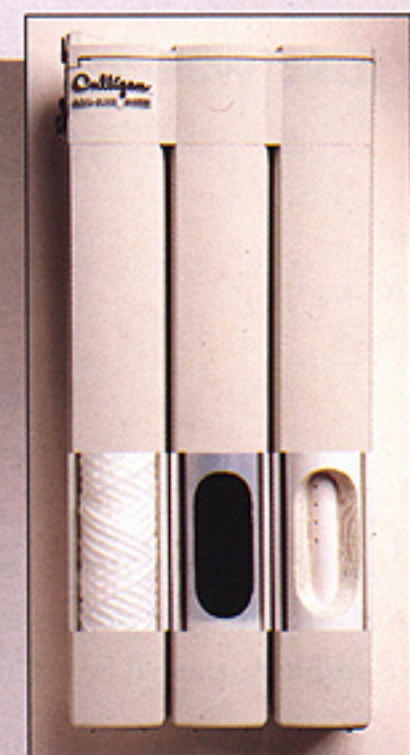
*Excluding replaceable filters. See warranty for details.



Designer Faucet
Delivers delicious water at the touch of a finger. Available in polished chrome or white.

Aqua-Clear Sentry™ Monitor
A unique option that continually monitors reverse osmosis filtration to help make sure system is operating at top levels.

5-Micron Particulate Filter
Removes impurities 15 times smaller than a grain of sand.



Cutaway view of filters

Activated Carbon Filter
Activated carbon filter effectively removes bad tastes and odors.

Reverse Osmosis Membrane Filter
One of the finest methods of filtration available. Removes substances as small as an atom.

Manual Shut-Off
Allows for quick and easy filter changes.

Automatic Shut-Off
Water-saving device that shuts off system when reservoir tank is full.



Automatic shut-off valve

Durable, High-Capacity Reservoir Tank
Made of durable, high quality steel, this sturdy tank helps ensure you'll have a plentiful supply of clear, refreshing water at the touch of a finger.

Polishing Filter
The system even includes a second activated carbon filter as an added assurance your water will be crystal clear.

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An essential ingredient to your family's good health

Good, clean drinking water is essential to everyone's health. Nutritionists recommend you drink 8 glasses a day.

A Culligan® Aqua-Clear® System is a smart, convenient way to make sure your family is getting the clear, fresh water they need. In fact, many families find that with delicious Culligan® water at home, their kids drink fewer sugary soft drinks.

Improves a lot more than just water

Crystal clear Culligan water is ideal for:

- coffee
- tea
- soup
- juice
- everything you make with water
- recipes
- baby formula
- houseplants
- pets
- pasta
- ice cubes
- steam irons
- drink mixes



The Water Experts®

Nobody's better at solving water problems than the Culligan Man. Prompt, efficient Culligan Man service is something other brands or retail stores just don't have. With over 800 Culligan dealers in the U.S. and Canada, you can be sure that just about wherever you go, if you have a water problem, there'll be a Culligan Man around to fix it.

Independent testing by NSF International has certified Culligan® reverse osmosis membranes for average removal of the following contaminants:

Arsenic	99.0%	Lead	98.2%
Asbestos	99.6%	Mercury	96.0%
Barium	99.9%	Nitrate	95.5%
Cadmium	99.4%	Radium 226/228	99.9%*
Chromium	99.3%	Selenium	98.0%
Flouride	95.5%	TDS/Sodium	95.4%

*Based on approved testing methods with Barium as surrogate. The substances removed by this system are not necessarily in your water. See performance data sheet for exact percentages of contaminant removal. Not intended for use on microbiologically unsafe water or water of unknown quality.



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