

NEW!

Multi-Pure's Countertop Drinking Water System



Model MPCT

Countertop Unit

This unit sits on your counter next to the sink and is connected with a hose and diverter valve to your existing faucet. Great for use in homes, apartments, RVs, boats, offices, health clubs, etc.

For countertop use only.

List Price: \$299.95

Benefits and Features:

- Easy and convenient to use; provides delicious, clear, healthier drinking water whenever you need it.
- Better-tasting beverages -- coffee, tea, juices, and drinks of all kinds.
- Use for food preparation, improving the taste of fruits and vegetables.
- Highest quality water for cooking -- better pasta and sauces, soups, etc.
- Better quality water for mixing baby formula and cereal.
- Your pets will love it too!
- Guaranteed quality backed by an outstanding customer satisfaction guarantee and twenty-five year warranty.
- Cost-effective solution to meet your budget.
- Attaches easily to your faucet without tools.
- Reliable protection for all of your family's drinking water needs.
- Costs much less than bottled water.

*Filter Life

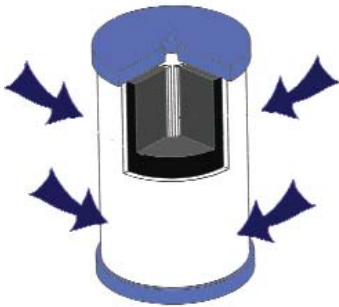
Filter life will vary in proportion to the amount of water used and the level of impurities in the water being processed. Claims of capacity are not applicable to contaminants reduced by mechanical filtration because of broad variations in the quality and quantity of physical matter in your drinking water. Your Multi-Pure filter will clog, protecting you from these contaminants, and your flow rate diminishes. For contaminants reduced by adsorption, filter life/capacity is 750 gallons. It is recommended that the filter be replaced when the first of the following occurs: (a) annually, (b) the unit's rated capacity is reached, (c) the flow rate diminishes, (d) the filter becomes saturated with bad tastes and odors.

**** Provided that filter has been replaced at least once a year**

Specifications

Housing Composition	Stainless Steel
Diverter composition	Chrome-plated brass
Tubing	PVC - virgin vinyl compound
Inlet	3/8" Stem
Outlet	1/4" Stem
Replacement Filter	Model CB6
Approximate Capacity	750 Gallons*
Approx. Flow Rate	0.75 gpm @ 60 psi
Water Pressure	100 psi max/30 psi min
Weight (Basic Unit)	5 lbs.
Height	9.4 inches
Body diameter	6.0 inches
Particulate Retention Size	Sub Micron (0.5 micron)
Housing Warranty	Lifetime**

How the Carbon Block Filter Works



Multi-Pure produces the most effective carbon block water filters available on the market. Multi-Pure's carbon block filtration systems provide performance that is superior to other filters. Multi-Pure's carbon block filters combine **mechanical filtration, electrokinetic**

adsorption, and **physical adsorption** to provide the most effective contaminant reduction possible.

As water passes through the pre-filter, which acquires a positive molecular charge attracting the negative ions of certain pollutants, those contaminants with a physical size are **electrokinetically adsorbed**. Then the water passes through the densely compacted carbon block filter, where particles as small as 0.5 micron are removed by **mechanical filtration**.

The compacted carbon block filter has a large surface area for **chemical/physical adsorption** to take place. With Multi-Pure's solid carbon block, the water contact time is longer and provides for greater adsorption of many different chemicals, pesticides, herbicides and certain heavy metals.

The filter is replaceable and can easily be changed. Filters should be replaced annually or sooner if needed. Filter life will vary in proportion to the amount of water used and the level of impurities in the water being processed.

The most technologically advanced water treatment devices available, Multi-Pure Drinking Water Systems provide performance that cannot be achieved with other filtration technologies. Simply put -- Multi-Pure provides a better way to water filtration!



For further information, contact your Independent Distributor

Kerry Coates - #425133
575.354.2086



Multi-Pure Drinking Water System MPCT tested according to NSF/ANSI Standards 42 and 53 for the reduction of:

- Asbestos
- Chlordane
- Cyst (Giardia, Cryptosporidium, Entamoeba, Toxoplasma)
- Lead
- MTBE
- PCB
- Turbidity
- Volatile Organic Chemicals (listed below):
- Chloramine, Aesthetic
- Chlorine, Aesthetic
- Mercury
- Particulate matter, Class I (0.5 micron)
- Toxaphene

- | | |
|-----------------------------|---------------------------------|
| Alachlor | Heptachlor |
| Atrazine | Heptachlor Epoxide |
| Benzene | Hexachlorobutadiene |
| Carbofuran | Hexachlorocyclopentadiene |
| Carbon Tetrachloride | Lindane |
| Chlorobenzene | Methoxychlor |
| Chloropicrin | Pentachlorophenol |
| 2,4-D | Simazine |
| Dibromochloropropane | Styrene |
| o-Dichlorobenzene | 1,1,2,2-Tetrachloroethane |
| p-Dichlorobenzene | Tetrachloroethylene |
| 1,2-Dichloroethane | Toluene |
| 1,1-Dichloroethylene | 2,4,5-TP (Silvex) |
| cis-1,2-dichloroethylene | Tribromoacetic acid |
| trans-1,2-dichloroethylene | 1,2,4-Trichlorobenzene |
| 1,2 Dichloropropane | 1,1,1-Trichloroethane |
| cis-1,3-Dichloropropylene | 1,1,2-Trichloroethane |
| Dinoseb | Trichloroethylene |
| Endrin | Trihalomethanes (TTHM): |
| Ethylbenzene | Chloroform (surrogate chemical) |
| Ethylene Dibromide (EDB) | Bromoform |
| Haloacetonitriles (HAN): | Bromodichloromethane |
| Bromochloroacetonitrile | Dibromochloromethane |
| Dibromoacetonitrile | Xylenes (total) |
| Dichloroacetonitrile | |
| Trichloroacetonitrile | |
| Haloketones (HK): | |
| 1,1-dichloro-2-propanone | |
| 1,1,1-trichloro-2-propanone | |

The list of contaminants that the Multi-Pure Drinking Water System reduces does not mean that these substances are present in your tap water. Be sure to check for compliance with state and local regulations.

Not intended to be used where the water is microbiologically unsafe or with water of unknown quality without adequate disinfection before or after the unit. Systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.

The System conforms to NSF/ANSI 42 and 53 for the specific performance claims as verified and substantiated by test data. Conforms to NSF/ANSI 53 for VOC reduction. See performance data sheet for list of claims. For a copy of NSF Listings go to www.nsf.org.