



MULTI-PURE

Multi-Pure's MP750 Plus Reverse Osmosis System features FIVE Stages of filtration giving you performance that no other device can provide. By combining Multi-Pure's superior carbon block filter technology with state-of-the-art reverse osmosis, you will receive the most effective drinking water treatment possible. Here's how it works:

**Stage 1:** The **Sediment Pre-Filter** screens out particles down to 5 microns, improving the appearance of your water. Recommended filter change: approximately every 6 months.

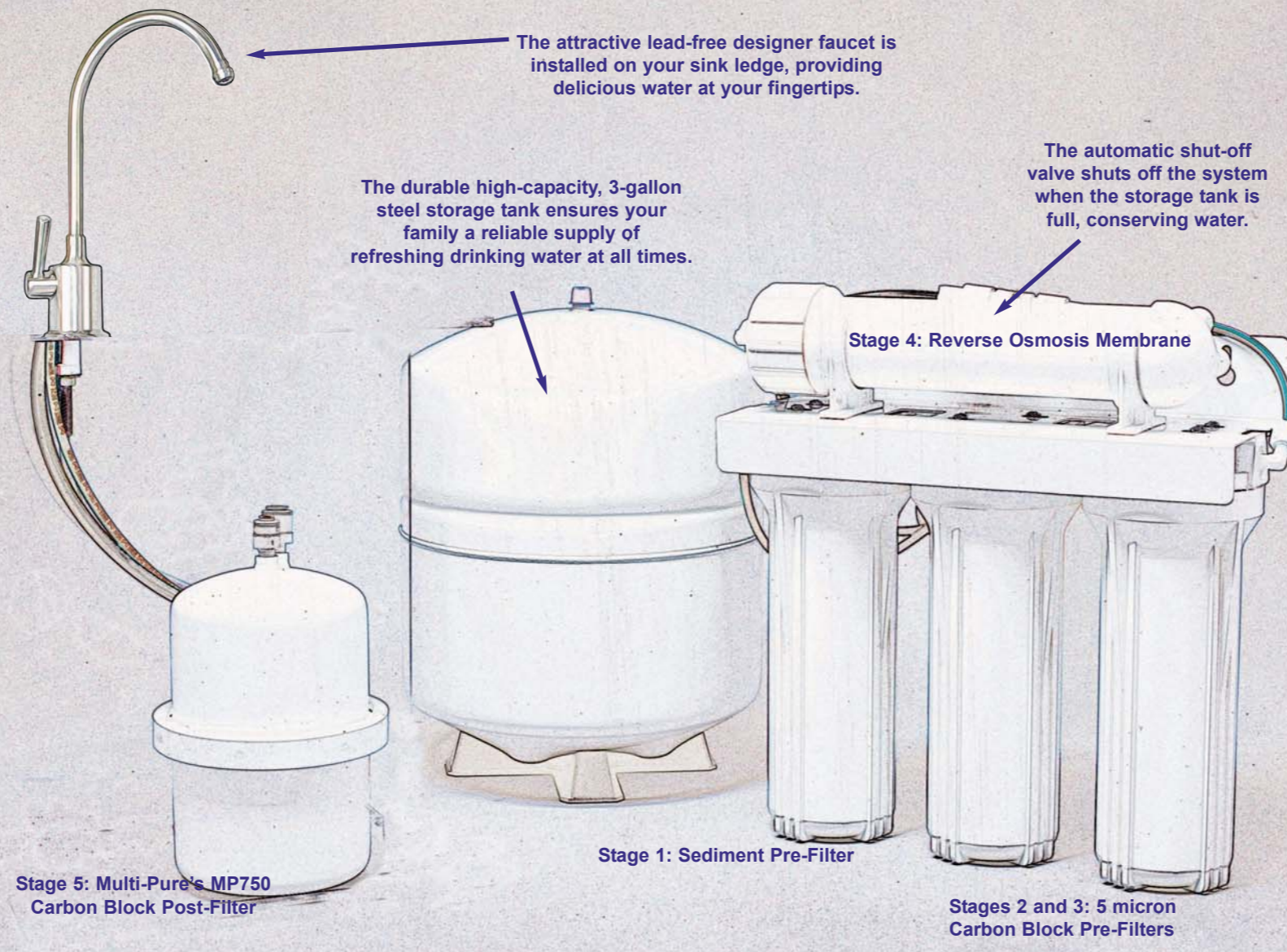
**Stage 2 & Stage 3:** **Carbon Block Pre-Filters** — next, water passes through two 5 micron Carbon Block Pre-Filters that ensure that chlorine and other materials that cause your water to taste and smell bad are reduced. Recommended filter change: approximately every 6 months.

**Stage 4:** The **RO Membrane** is a high-production, thin film composite semipermeable membrane that separates unwanted impurities from your water. This hyperfiltration membrane reduces salts, certain heavy metals, and other impurities, giving you great tasting water. Recommended membrane change: approximately every 2 years.

**Stage 5:** The **Carbon Block Post-Filter**, the final stage of the water treatment process, provides the most efficient contaminant removal possible. Multi-Pure's densely compacted carbon block filter **mechanically** intercepts particles as small as 0.5 micron (sub micron) as well as **electrokinetically adsorbs** particles by attracting the negative ions of certain contaminants. In addition, the carbon block filter has a large surface area for **chemical/physical adsorption** to take place, reducing many different chemicals, pesticides, herbicides and certain heavy metals. Recommended filter change: approximately once a year.

Multi-Pure's MP750 Plus Reverse Osmosis System delivers safe, deliciously clear drinking water that is convenient and affordable.

## Multi-Pure's Performance Says it All!



### General Use Conditions:

Working Pressure: 40 psi - 100 psi  
pH parameters: 3 pH - 11 pH  
TDS: <1800 ppm

Hardness: <10 grains per gallon / 171 mg/L  
of hardness as CaCO<sub>3</sub>  
Flow Rate: approximately 0.5 gpm



Multi-Pure's Plus RO Drinking Water System  
Tested and certified by NSF International  
According to Standards 42, 53, and 58  
For the reduction of:

Arsenic V  
Asbestos  
Barium  
Cadmium  
Chloramine (aesthetic - monochloramine)  
Chlordane  
Chlorine (aesthetic)  
Copper  
Cyst (Giardia, Cryptosporidium, Entamoeba, Toxoplasma)  
Fluoride  
Hexavalent Chromium  
Lead

Mercury  
MTBE (Methyl Tert Butyl Ether)  
Nitrate/Nitrite  
Particulate Matter, Class I (0.5 micron)  
PCB (Polychlorinated Biphenyls)  
Perchlorate  
Radium 226/228  
Selenium  
Total Dissolved Solids (TDS)  
Trivalent Chromium  
Toxaphene  
Turbidity  
Volatile Organic Chemical (VOC - listed below)

### Volatile Organic Chemicals:

Alachlor  
Atrazine  
Benzene  
Bromodichloromethane (TTHM)  
Bromoform (TTHM)  
Carbofuran  
Carbon Tetrachloride  
Chlorobenzene  
Chloroform (TTHM)  
Chloropicrin  
2,4-D  
Dibromochloromethane (TTHM)  
Dibromochloropropane (DBCP)  
o-dichlorobenzene  
p-dichlorobenzene  
1,2-dichloroethane  
1,1-dichloroethylene

cis-1,2-dichloroethylene  
Trans-1,2-dichloroethylene  
1,2-dichloropropane  
cis-1,3-dichloropropylene  
Dinoseb  
Endrin  
Ethylbenzene  
Ethylene Dibromide (EDB)  
Haloacetonitriles (HAN):  
bromochloroacetonitrile  
dibromoacetonitrile  
dichloroacetonitrile  
trichloroacetonitrile  
Haloketones (HK):  
1,1-dichloro-2-propanone  
1,1,1-trichloro-2-propanone  
Heptachlor  
Heptachlor Epoxide

Hexachlorobutadiene  
Hexachlorocyclopentadiene  
Lindane  
Methoxychlor  
Pentachlorophenol  
Simazine  
Styrene  
1,1,2,2,-Tetrachloroethane  
Tetrachloroethylene (PCE)  
Toluene  
2,4,5-TP (silvex)  
Tribromoacetic acid  
1,2,4-trichlorobenzene  
1,1,1-trichloroethane  
1,1,2-trichloroethane  
Trichloroethylene (TCE)  
Trihalomethanes (TTHMs)  
Xylenes (total)

The list of contaminants that the MP750 Plus RO reduces does not mean that these substances are present in your tap water. Be sure to check for compliance with state and local laws and regulations.

The System conforms to NSF/ANSI 42, 53, and 58 for the specific performance claims as verified and substantiated by test data. Conforms to NSF/ANSI for pentavalent arsenic reduction. See performance data sheet and Arsenic Facts section for an explanation of reduction performance.

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 water that may contain cysts. statement for systems claiming nitrate/ nitrite reduction and that are tested at 210 kPa (30 psig):

The system is acceptable for treatment of influent concentrations of no more than 27 mg/L nitrate and 3 mg/L nitrite in combination measured as N and is certified for nitrate/nitrite reduction only for water supplies with a pressure of 140 kPa (20 psig) or greater.

The Multi-Pure Drinking Water System

Multi-Pure's MP750 Plus RO Drinking Water System

The exclusive Multi-Pure design has been Certified, Registered, and/or Listed by:

- NSF International
- California Department of Health Services Drinking Water Program
- State of Wisconsin, Bureau of Building Water Systems, Research & Products Review Unit
- Iowa Department of Public Health
- State of Massachusetts, Board of Plumbing
- State of Colorado, Department of Health, Drinking Water Program

Member, American Water Works Association  
Member, Water Quality Association  
EPA Establishment No. 074784-NV-001



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For further information, contact your Independent Distributor



When only the best will do.....  
..... for you and your family

Multi-Pure's innovative, highly effective **MP750 Plus RO Drinking Water System** gives you peace of mind by letting you control the quality of water you drink. By combining its highly acclaimed solid carbon block filtration technology with the reverse osmosis technology, the MP750 Plus RO System will treat the widest range of contaminants of aesthetic and health concern possible.

The Benefits

- 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.
- Improves clarity and taste of ice.
- Your pets will love it too!
- Guaranteed quality backed by unprecedented warranty and customer satisfaction guarantee.

The Best Value

Convenient

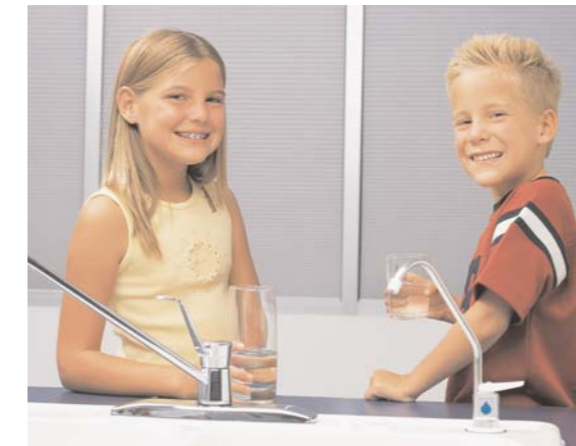
- Provides wonderfully delicious water right at your kitchen or bath room sink.
- Cost-effective solution to meet your budget.
- Easy to install and can be connected to your icemaker.

Effective

- Reliable protection for all of your family's drinking water needs.
- Nothing harmful added to the water.
- Tested according to NSF/ANSI Standards and certified by NSF International.

Cost Effective

- Costs much less than bottled water.
- Low maintenance costs.



For healthier living, experts recommend that you drink about eight glasses of water a day. Because our bodies are mostly water, water figures heavily in how our bodies function.

Maintaining good health and proper hydration is easier with a Multi-Pure Drinking Water System because the water tastes great!

The Leader in Performance

Since 1970, Multi-Pure Drinking Water Systems has been the market leader in high performance drinking water systems. Only Multi-Pure Drinking Water Systems are certified to reduce the wide range of contaminants shown herein.

Multi-Pure is the industry leader in manufacturing compressed carbon block cartridges and drinking water treatment devices utilizing its technologically advanced filters. The MP750 Plus RO System combines two effective technologies, making it the system of choice for you and your family.



Multi-Pure Model MP750 Plus RO  
Suggested Retail Price: \$629.95

