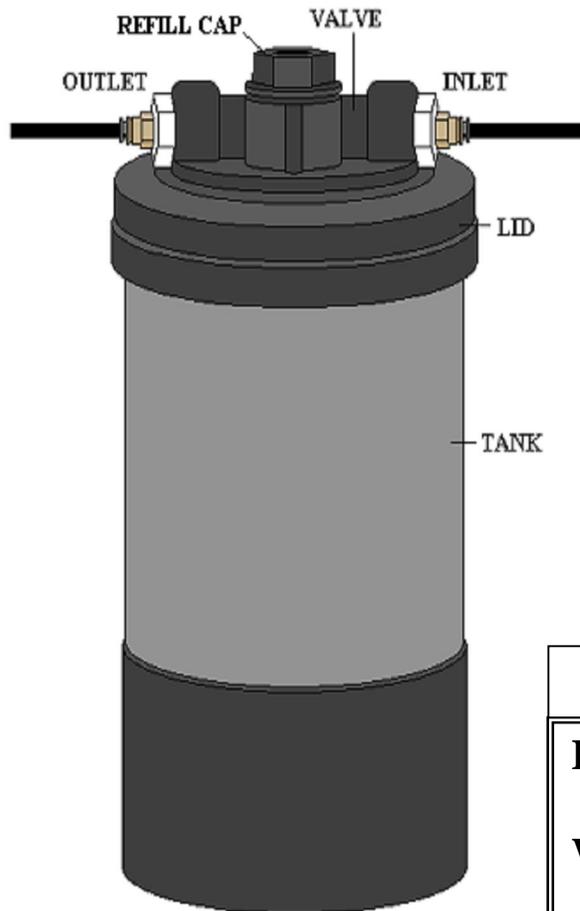


WaterRx MiniTank



Commercial quality, under the counter system complete with John Guest fittings – requiring no tools!

Quick-connect fittings attach to 3/8" tubing provided or 3/8" copper tubing.

Maximum flow rate is 2.5 gallonS/minute

	WX 500	WX 700
Height:	15 1/2"	20 1/2"
Width:	6 1/2"	6 1/2"
Depth:	6 1/2"	6 1/2"
Weight:	11 lbs	11 lbs

Flow rate @ 60 PSI – 2.5 gallon maximum

Maximum operating pressure: 150 PSI

Gallon rating: WX 500 - 5,000 gallons annually

WX 700 - 6,000 gallons annually

Lifetime warranty on housings

WaterRx Advantages

- No more heavy bottles of water to carry
- Clean water for pennies per gallon
- Special resins for maximum lead and VOC chemical removal
- Highest grade carbon for great taste
- Plumb to icemaker, water-chiller, or hot-water dispenser

Removes 99.999%

- ✓ Bacteria
- ✓ Cysts (giardia)
- ✓ Cryptosporidium
- ✓ Chlorine and THM's
- ✓ Rust and sediment
- ✓ Bad tastes, odors, and color
- ✓ Asbestos fibers
- ✓ Inorganic particulate and organic lead
- ✓ Organic chemicals such as herbicides, pesticides, and solvents

Independent Lab Reports confirm WaterRx Performance

Removal Percentages

<i>Atrazine</i>	<i>97</i>	<i>%</i>	<i>Dieldrin</i>	<i>92</i>	<i>%</i>
<i>Bacteria</i>	<i>99.999</i>		<i>Fecal coliform</i>	<i>99.999</i>	
<i>Benzo(a)pyrene</i>	<i>90</i>		<i>Flouranthene</i>	<i>93</i>	
<i>Benzo(b)flouranthene</i>	<i>90</i>		<i>Giardia lamblia</i>	<i>100</i>	
<i>Benzo(ghi)perylene</i>	<i>90</i>		<i>Indeno(123cd)pyrene</i>	<i>90</i>	
<i>Benzo(k)flouranthene</i>	<i>90</i>		<i>Lead</i>	<i>98</i>	
<i>Bromodichloromethane</i>	<i>96</i>		<i>Lindane</i>	<i>99</i>	
<i>Bromoform</i>	<i>98</i>		<i>Malathion</i>	<i>99</i>	
<i>Carbon Tetrachloride</i>	<i>90</i>		<i>Phenol</i>	<i>97</i>	
<i>Chlorodibromomethane</i>	<i>99</i>		<i>Simazine</i>	<i>97</i>	
<i>Chloroform</i>	<i>90</i>		<i>Tetrachloroethylene</i>	<i>97</i>	
<i>Cryptosporidium</i>	<i>100</i>		<i>Trichloroethylene</i>	<i>98</i>	
<i>Cysts(giardia)</i>	<i>100</i>		<i>2,4,6 - Trichlorophenol</i>	<i>98</i>	

**** test results available upon request*

Installing Your MiniTank

Connect Inlet & Outlet lines:

Turn off cold water at shut-off valve under the sink. Using a tube cutter, remove a section of the cold water line to faucet. Cut 3/8" poly tubing into equal lengths of approximately 3 ft. each. Insert one section into inlet fitting on system and connect the other end of the poly tubing to the water feed line using 3/8" connectors.

To feed icemaker:

Cut the poly tubing on the outlet side and insert into the T-fitting. Use a small section of the 3/8" poly tubing to connect 3/8" x 1/4" reducer and connect 1/4" line (copper or poly) from the icemaker.

To start using the system:

Activate the system and check for proper seal at ALL fittings. Open the cold-water valve at faucet. Slowly open the cold-water valve under the sink and flush the system by running 10 gallons of water through it. Initial gray/black water is normal upon start, and may continue off and on for approximately a week or two. This is carbon dusting, and is completely harmless. It will eventually subside. Shut off the faucet and check seals. Tighten fittings as needed.

Media replacement: MiniTank Recharge Kit

Shut off the water at the under sink valve and remove the media by unthreading the valve from the tank and pouring out the old media. Thread the valve back onto the tank, then unscrew fill cap and refill media with a funnel. Open valve and check seals. Replace the media annually. Flush several gallons through the kitchen faucet to eliminate initial carbon dusting. The system is now ready for use.

Optional Alternative: MiniTank UV

Add the Ultra Violet unit to the Mini Tank for bacteria and virus protection.

MiniTank Installation

