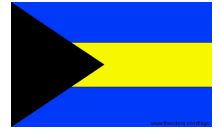


# Drinking water systems for rainwater cistern or well water. Improves taste and health of your drinking water

Designed for the Bahamas



(Note: well water must be less than 500 ppm. (Free water analysis available for this test)



Counter-Top filter connects directly to your faucet with no installation needed. Normal water flow in through diverter valve for washing dishes, etc. When you want pure water for drinking, simply push the button on the diverter valve and water flows through special Ceramix filter that removes 99.99% of bacteria and greatly improves taste and removes any chlorine present. Easy change filter will generally last about 1 year between changing.

Description	Price
Counter-Top filter with cartridge	\$54.95
Replacement Ceramix cartridge	\$16.95



Undersink dual stage filter system comes complete with spigot and special valve adapter to connect to existing cold water line. Filter housings mount out of sight under your sink. Primary filter removes suspended matter and secondary filter removes most unpleasant taste and odors including chlorine. Includes mounting bracket and tubing shown. Includes 1 set filters which generally last one year.

Description	Price
Dual stage undersink filter	\$64.95
Replacement primary cartridge	\$9.95
Replacement secondary cartridge	\$9.95

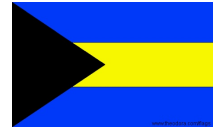


Three stage filtration system with Ultraviolet sterilizer will improve your water in taste and destroys any bacteria and viruses present with ultraviolet light. First filters remove sediments and suspended matter, then UV light kills any "bugs" and final in-line filter further polishes water and removes any odor.

Description	Price
Triple stage filter with UV light	\$219.00
Primary filter cartridges 2-pack	\$19.90
Final filter in-line	\$12.95

Reverse Osmosis systems remove salts and undesirable dissolved minerals from well water and city water supplies with total dissolved solids up to 2000 parts per million

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Permeate pump option

Four stage reverse osmosis system produces up to 50 gallons a day of pure fresh water from water that is currently unsuitable to drink. Membrane will remove 98% of contaminants and salts and leaves crystal clear, pure fresh drinking water. Requires feed water pressure of 45 psi or greater. If water pressure is low, see unit below or add non-electric permeate pump option.

Description	Price
4-stage RO unit	\$212.50
Replacement filters 2-pack	\$19.90
Non-electric permeate pump option	\$86.99
(Permeate pump provides higher output and better water quality even at low feed pressure)	



Five stage reverse osmosis system produces up to 50 gallons a day of pure fresh water from water that is currently unsuitable to drink. Membrane will remove 98% of contaminants and salts and leaves crystal clear, pure fresh drinking water. Booster pump provides the needed pressure for operation of system. Plugs into normal 110/115VAC outlet

Description	Price
4-stage RO unit	\$487.50
Replacement filters 3-pack	\$29.90
Post filter in-line	\$7.70

**A complete selection of desalination systems for brackish and seawater applications are also available.**

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