

Aqua Classic Reverse Osmosis Drinking Water Systems

You and your family deserve the very best water possible. With the ever-growing problem of water pollution, pharmaceuticals, farm runoff, and chemicals, naturally pure water is becoming almost nonexistent. You will enjoy sparkling clear, fresh tasting, and odorless water with an Aqua Classic Reverse Osmosis Drinking Water System.



The **Aqua Classic** Reverse Osmosis Systems are traditional in design with blue filter housings and a blue steel tank.



w/ECF Module

Optional ECF Module (Extended Contact Carbon Adsorption Filter)

The **Aqua Classic II** for municipal water systems feature an additional 5-micron GAC carbon pre-filter to remove any chlorine that may be present to protect the system membrane.



w/ECF Module

Optional ECF Module (Extended Contact Carbon Adsorption Filter)



w/Permeate Pump

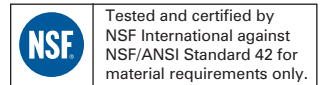
* Booster Pump models require 120v power source, Permeate Pump systems operate under water pressure.



The **Aqua Classic Reverse Osmosis System** is simple to operate and requires no electricity*. It works by forcing ordinary tap water (using household water pressure) through a semi-permeable membrane which removes up to 99% of harmful water contaminants such as taste, odor, VOCs, fluoride, as well as toxic levels of arsenic, lead, nitrates, heavy metals & much more. These impurities are flushed down the drain leaving you with cleaner fresher tasting water.

System Features

- High quality, replaceable membrane for high rejection rates
- Pressurized 3.2 gallon storage tank
- Equipped with automatic shut-off valve to stop water flow and eliminate waste when the tank is full
- Chrome long reach faucet
- Optional booster pump or permeate pump models available for higher rejection & production rates, also helps where low household pressure is present
- NSF certified 5 micron sediment pre-filter and NSF certified carbon block post-filter



A variety of optional faucet styles and colors are available to match just about any decor!

Supply your refrigerator water dispenser and ice maker to produce crystal-clear ice cubes.

