



**Standard Series
Reverse Osmosis system**

Four-Stage Process

- The two stage pre-filter incorporates a 5 micron sediment filter and a carbon block filter to protect the automatic shut-off and the membrane from clogging with debris.
- Chlorine is filtered out to protect the refined TFC membrane.
- The reverse osmosis membrane is the heart of the system. Most particles too small to be trapped by the prefilter are removed by the TFC membrane, reducing unwanted contaminants from the water.
- The final stage of filtration is activated carbon used to ensure fresh tasting, crystal clear quality.
- 3 Year Parts.
- 3 Year Labor.

CASH & CARRY STANDARD SERIES

Reverse Osmosis Systems

The Standard Series, conventional style Reverse Osmosis (RO), is a reliable and affordable system for good clean drinking water. With a 3.2 gallon storage tank, it is a perfect fit for most households. Plus this system is completely assembled and ready to install.

High Performance Features Include:

- NSF Approved 3.2 Gallon Tank
- NSF Approved Quick Connect Fittings
- Long Reach Chrome Faucet
- Uses Standard 10" Filters
- Replaceable Membrane Element
- Complete Installation Kit
- Filter Housing Wrench
- Installation Instructions
- Color Coded Tubing
- Assembled Ready to Install
- 1 Year Limited Warranty

Package pricing

Model	Factory direct
Standard Series TFC	\$599
Installation	\$500
Ice Maker Connection (if accessible)	\$150
Total Package	\$1,249.00
Options	Factory direct
Designer faucet	\$275
Granite drilling	\$250

Replacement Cartridges

Filters	Factory direct
Standard 5 Micron Pre Filter	\$10.50
Standard Carbon Filter	\$19.50
Post Filter (T-33)	\$30.00
Standard TFC Membrane (50 gallons a day)	\$195.00

*Tank capacity and production based on optimal water temperature and water pressure.
(Ask a representative for further details.)

PLEASE NOTE:

- Based on normal usage, filters should be changed once a year when pretreated with a Water Softener.
- Based on normal usage, membranes should be changed between 3-6 years when pretreated with a Water Softener.

CONTACT US!

1 (866) 855-1983

INFO@FINKENS.COM

FINKENS.COM



Baxter | Brooklyn Park | Hudson | Litchfield | Mahtomedi | Melrose | St. Cloud | Willmar

Water Softeners • Drinking Water Systems • Water Problem Solutions • Filtration Systems

updated 07/2025

CASH & CARRY STANDARD SERIES

Reverse Osmosis Systems

State-of-the-art features



Patented Design

Exclusive manifold plate with patented channel design reduces tubing connections and simplifies installation.

High Capacity Tank

Holds approximately two gallons of water without taking up a lot of space.

Compact System

Space-saving design is ideal for under-the-sink installations and uses a minimum of space.

Automatic Shut-off

Signals the system to stop making water until more is needed.

Maximum Production

High performance T.F.C. membrane with a rating of 50 gallons per day, (189 liters per day).

Why use a Reverse Osmosis Drinking System?

- Delicious, sparkling-clean drinking water
- Convenience: Fresh, clean water ready at your tap
- Pristine, flavorful coffee, tea and juice
- Quality water for your aquarium
- Clean, rinsed fresh fruits and vegetables
- Crystalline, harder and clearer ice cubes
- Prolong the life of your humidifier or steam iron
- Spotless glassware, when rinsed with R.O. water
- Cost effective: No more bottled water costs
- Better tasting soups, sauces and meals
- Environmentally sound: No chemicals
- Great for your pets!

