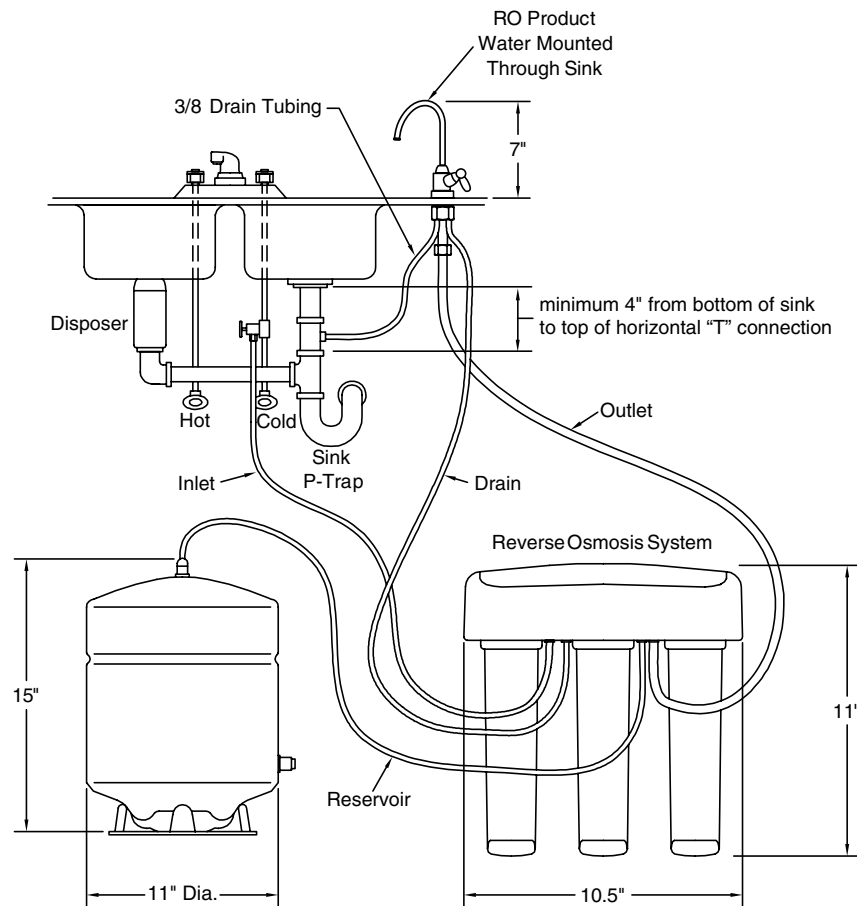




Profile™

PNRQ15F – GE Profile™ Reverse Osmosis Filtration System

Dimensions (in inches)



Installation and Parts Information

Note: R.O. System can be installed up to 30 feet from point-of-use/faucet.

Note: Can be installed under counter (as shown), in basement, or other convenient location. Before installing, see installation instructions packed with product for complete details.

Replacement Membranes, Pre- and Post-Filters

Call SmartWater Services, toll-free, 800.952.5039 for convenient ordering.



GE Reverse Osmosis Models PNRQ15F Series are tested and certified to ANSI/NSF Standard 58 for TDS and cyst reduction. See Performance Data Sheet for details.

Caution: Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system. Systems certified for cyst reduction may be used on disinfected water that may contain filterable cysts. This reverse osmosis unit contains a replaceable membrane cartridge treatment component critical for effective removal of Total Dissolved Solids. The water should be tested periodically to verify that the system is performing satisfactorily.

Independently Tested

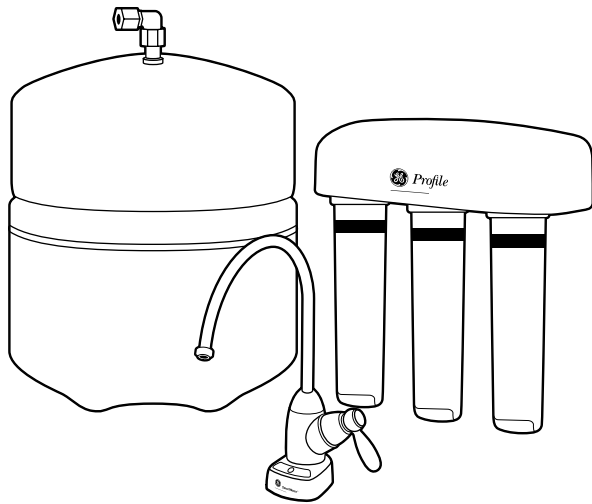
The GXRM10G has been independently tested by NSF and WQA, two of the most highly recognized testing institutions in the water treatment industry. The PNRQ20F and PNRQ15F have been independently tested by NSF. Product performance testing details by each test facility are specified on the Performance Data Sheet (inside the product box).

For answers to your Monogram,® GE Profile™ or GE® appliance questions, visit our website at GEAppliances.com or call GE Answer Center® service, 800.626.2000.



Profile™

PNRQ15F – GE Profile™ Reverse Osmosis Filtration System



Features and Benefits

- Premium filtration process
- Twist and Lock design
- Filter reminder light
- Extra-large 15-gallon capacity
- Designer-style high-arc chrome faucet
- 2.75-gallon storage tank
- Quick Connect fittings
- Model PNRQ15FBL