

# G3RO-50

## Undersink Water Filtration Systems by GE

### 3-stage Undersink Reverse Osmosis Water Filtration System

- Three filtration technologies:
  - Carbon block, RO membrane and GAC
- Cartridge performance:
  - 1) Health: chlorine taste & odor and sediment
  - 2) Ultra: dissolved particles, chemicals
  - 3) Taste: water polishing post filtration
- Reduces: chromium, cysts\*, fluoride, lead, copper, chlorine, selenium, cadmium and total dissolved solids
- Lead-free chrome faucet and installation hardware included
- Automatic water shut-off for no mess cartridge replacement
- Easy push-to-connect style water connections
- Pressure Range: 25–100 psi
- Temperature Range: 40°F–100°F



### Replacement Cartridges

- GSBF-1500R
- GR-RO50R
- GSBF-1250R

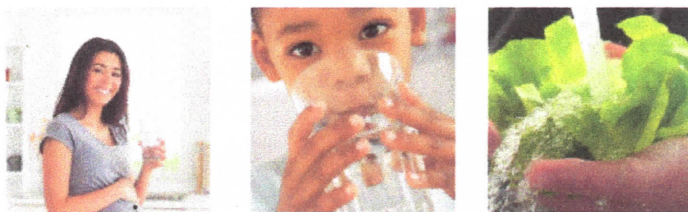
### System Specifications

Description	Claims	Filter Life	Production
Three-Stage RO System –Sediment/Carbon Block, RO and GAC	Sediment, Taste & Odor, Chlorine, Dissolved Minerals, Cadmium, Hexavalent and Trivalent Chromium, Copper, Cyst*, Fluoride, Lead, Selenium, Turbidity	6-12 months**/ 12-24 months	14.53 gallons per day

\*\*Dependent on daily water consumption.

\*NSF/ANSI Standard 58 certified to reduce cysts such as Cryptosporidium and Giardia by mechanical means.

EPA Est. #082989-CHN-001



The G3RO-50 IS Tested and Certified by NSF International against NSF/ANSI 42 and 58 for the reduction of the claims specified on the Performance Data Sheets.



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