

ULTRAPURE POINT OF USE REVERSE OSMOSIS SYSTEM Commercial Series

5 stage treatment with auto flushing for optimum performance
Ideal for home, office, factory, restaurant, food court, cafe and on board ships.



From S\$1,180+
excl. GST

Removes:

- ✓ Sediment, dirt, rust
- ✓ Chlorine
- ✓ Dissolved heavy metals
- ✓ Fluoride
- ✓ Arsenic
- ✓ Salts
- ✓ Bacteria, Virus, Cyst

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Features & Benefits

- Five stage treatment for optimum performance
- Three models with capacity of 400, 800 and 1,200 gallons per day*
- Booster pumps for proper pressure requirements (power socket required)
- Built-in auto flush mechanism for optimum RO membrane performance
- Auto cut-off valve, faucet, 1/4" tubing, connectors

Specification

RO Membrane	Thin film spiral wound
Capacity	400, 800 & 1,200 gallons per day*
Min. / Max. pressure	40 psi / 100 psi
Max. TDS	2,000 ppm
Pressure tank	Metal, 11 gallons
Tubing	1/4"
Dimension, approx. (L x D x H cm)	40 x 26 x 85 (RO system) 38 OD x 56 H (tank)

UltraPure five stage RO system with metal tank and chrome long reach faucet:

Stage #1: Sediment pre-filter to reduce sediment, dirt, rust particles, silt and suspended matter. Recommended change every 3 - 6 months.

Stage #2: Granulated Activated Carbon (GAC) pre-filter to reduce chlorine, organic chemicals, bad taste and odours. Recommended change every 6 months.

Stage #3: Carbon block pre-filter to further remove any residual chlorine, tastes & odours, plus compounding pre-filters' efficiency and extending the RO membrane's life. Recommended change every 6 months.

Stage #4: RO membrane to remove bacteria, virus and cysts, and reduce dissolved heavy metals and contaminants. The permeate or filtered water is stored in a diaphragm tank, and the contaminants are washed down the drain. Recommended change every 1 - 2 years.

Stage #5: Post-filter Granulated Activated Carbon (GAC) to remove odour and improve taste at time of usage. The final step of this water purification process "polishes" the water to make it suitable for drinking. Recommended change every 6 months - 1 year.

Model Number	GSERO5400	GSERO5800	GSERO51200
Capacity	400 gallons per day*	800 gallons per day*	1,200 gallons per day*

* US gallons per day

Note: UltraPure Private Limited reserves the right to make any changes to the information provided above without prior notice + terms & conditions apply



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