

Model: Fluoro X 600

## REVERSE OSMOSIS WATER FILTER

Reverse Osmosis Systems use a process that reverses the flow of water in a natural process of osmosis so that water passes from a more concentrated solution to a more dilute solution through a semi-permeable membrane.

Reverse Osmosis Systems will remove/reduce common chemical contaminants, including chlorine, aluminium sulphate, taste, odour, sodium, chloride, copper, chromium, lead, arsenic, fluoride, radium, sulphate, calcium, magnesium, potassium, nitrates, and phosphorous. Removes protozoa, bacteria and viruses.

### Features

- Optimum 4 stage water purification system with sediment removal, carbon block filter, reverse osmosis membrane, followed by carbonKDF filtration.
- Optimum plus, 6 stage water purification system including alkaline and polishing filter.



Unit size is 450 mm L x 165 mm W x 410 mm H.



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## REVERSE OSMOSIS WATER FILTER

*Reverse Osmosis is the ultimate solution for the removal of contaminants from water.*

Reverse Osmosis (RO) Systems will remove/reduce common chemical contaminants, including chlorine, aluminium sulphate, taste, odour, sodium, chloride, copper, chromium, lead, arsenic, fluoride, radium, sulphate, calcium, magnesium, potassium, nitrates, and phosphorous. Removes protozoa, bacteria and viruses.

### Features

- Significant removal of Fluoride, nitrates, chemicals, heavy metals, nitrates, bacteria, viruses, ecoli
- Two to one water recovery (2 litres of water makes 1 litre of drinking water)
- Led filter condition readout monitor
- Led TDS readout, before and after removal indicator (TDS total dissolved solids)
- Fluoride removal at over 90%
- Nitrate removal at over 90%
- Single, compact under sink design
- Filter and RO replacement reminder service

*RO the ultimate solution to protect you and your family from man-made and natural contaminants that can be in you water supply.*