

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.
- Two to one water recovery.
(2 litres of water makes 1 litre of drinking water).
- Led TDS readout, before and after removal indicator (TDS total dissolved solids).
- Optimum plus, 5 stage water purification system including alkaline filter.



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



Model: FluoRO X 600

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 85% to 92%
- Nitrate removal at over 83% to 92%
- 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.