2000 LPH RO Water Plant (FRP)

A 2,000 litre-per-hour RO plant with FRP filter vessels and a panel of gauges and meters, so you can see at a glance that it is running right. Sized for factories, hospitals, colleges and large housing societies.

Capacity	Vessel material	Water recovery
2,000 LPH	**FRP**	**65–70%**



Highlights

- Makes 2,000 litres an hour, about 16,000 litres in an 8-hour shift.
- Flow meters, pressure gauges and a TDS meter on the panel show output, pressure and water quality while it runs.
- FRP filter vessels do not rust, and up to 65–70% of the feed water comes out as clean water.

Used in

- Factories and industrial units
- Hospitals
- Colleges and hostels
- Housing societies
- Packaged drinking water units
- Hotels and banquet halls

Specifications

Capacity	**2,000 LPH**
Water recovery	**65–70%**
Pre-treatment	**Sand filter, carbon filter, anti-scalant, 5-micron cartridge**
Instruments	**Flow meters, pressure gauges, TDS meter**
Feed water TDS	**Up to 2,000 ppm (designed to your water report)**
Operation	**Automatic**
Installation and commissioning	**Available on request**
Vessel material	**FRP**
Purification	**Reverse osmosis**
Membranes	**4040 or 8040, sized to your water**
Frame	**Powder-coated mild steel**
Power supply	**Three phase, 415 V**
Warranty	**1 year**
Certification	**ISO 9001:2015 (company)**

Figures are typical. Every plant is sized to your water and confirmed with the quote.

G1 Aqua · Made in Lucknow since 2004 · ISO 9001:2015

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