COMPACT RO · 1200 GPD

High-flow drinking water

Reverse osmosis under the sink, in a unit just 150 mm wide. It fills a glass in about five seconds, not a trickle.

Key features

- **1200 GPD.** About 4,540 litres a day, at 3.12 l/min.
- **Small footprint.** Built for tight under-sink spaces.
- **Twist-and-pull filters.** Both change by hand: no tools, no plumber.
- **Tells you when.** Filter-life reminder and LED status light.
- **NSF-certified membrane.** Reduces dissolved solids and heavy metals.



Two-stage filtration

STAGE 1
PP sediment + block carbon
Takes out grit, chlorine, odour and organics, and protects the membrane from chlorine.

→

STAGE 2
NSF RO membrane
Reduces dissolved solids, heavy metals and other contaminants.

→

OUTPUT
Drinking water

Specification

Capacity	**1200 GPD**
Flow rate	**3.12 l/min**
Stages	**2**
H × W × D	**435 × 150 × 447 mm**
Suitable for	**Homes, offices, light commercial**

Installation & operation

Needs a mains socket under the sink.

Needs a drain connection for the reject water.

Supplied with a drinking-water tap, tubing and installation kit.