

ALICE



| Item | Parameter |
|---------------------|------------------|
| Package Size | 475x245x500 mm |
| Dimensions | 396x208x442 mm |
| Voltage | AC100V-240V |
| Main Configuration | 7 stages with UV |
| Frequency Range | 50/60 Hz |
| PureWater Flow | 0.2 L/min |
| Temperature | 5 ~ 38°C |
| InletWater Pressure | 0.15~0.4 MPa |

7 Stages to guarantee high water quality

Stage 1: PP 5µm Sediment filter

5 Micron Sediment Filter cartridge removes sediment, dirt, and rust from the feed water.

Stage 2: GAC granular carbon filters

To absorb odour, color, chlorine and its subsidiary substances.

Stage 3: CTO carbon block filter

To remove chlorine, organic color, odour and floating particles.

Stage 4: Membrane

To remove bacteria and viruses.

Stage 5: Post Carbon filter

To improve the taste.

Stage 6: Mineral ball filter

In-Line Mineral Cartridge to raise pH, enhance the flavour, and enrich water with natural minerals.

Stage 7: UV

To disinfect the water.



Healthier Alternative - Eliminates up to 99% of dissolved solids, chlorine, fluoride, microorganisms and heavy metals such as barium, cadmium, chromium, lead and mercury from water.



Quality Assured - Valves are built into the heads to prevent back-flow for water quality assurance.



Hassle Free Installations - Filter & Membrane Cartridges are connected and removed with a simple 1/4 turn. Quick connect fittings for easy installation.



Economical Option - Use of a reverse osmosis system eliminates the need to spend money on expensive bottled water.

