

Household Reverse Osmosis Drinking Water System

This reverse osmosis drinking water system is designed for household use. It utilizes a multi-stage filtration process to remove impurities and contaminants, providing clean and safe drinking water.



Product Overview

Clean Water Filtration System

This household reverse osmosis drinking water system utilizes a multi-stage filtration process to provide clean and safe drinking water for your home. The system combines various sediment and carbon filters to efficiently remove impurities. Its compact, space-saving design ensures easy installation in standard household kitchens.

Technical Specifications

Filtration Components

- 10-inch 5u PP Sediment Filter
- 10-inch Granular Activated Carbon Filter
- 10-inch Activated Carbon Block Filter
- Activated Carbon Post-filter (Small & Long T)
- Ceramic Post-filter

Housing Specifications

1/4-inch 10-inch White housing with smooth cover

Physical Dimensions

Product Dimensions

D38 x W15 x H38 cm

System Weight

5.5 kg

Installation Components

Faucet Style

Traditional Long Reach Faucet