

Multi-Stage Reverse Osmosis Drinking Water System

This multi-stage reverse osmosis drinking water system is designed for home use. It removes impurities, contaminants, and dissolved solids from tap water to provide clean, purified drinking water.



System Overview

Professional Multi-Stage Water Purification

This multi-stage reverse osmosis drinking water system is engineered to provide high-quality, purified water by effectively removing sediments and impurities. The system features a comprehensive 4-stage filtration process, including sediment, granular activated carbon, activated carbon block, and post-filter stages. Designed for efficient home or office integration, it ensures reliable access to clean, great-tasting water through a dedicated long-reach faucet.

Physical Specifications

Dimensions

38 cm

Depth

15 cm

Width

38 cm

Height

System Weight

5.5 kg

Filtration Components

Filtration Stages

- 10-inch 5-micron PP Sediment filter
- 10-inch Granular Activated Carbon filter
- 10-inch Activated Carbon Block filter
- Activated Carbon Post-filter (Big T)

Construction & Design

Housing Configuration

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

Included Components

White housing, Smooth cover, Long reach faucet