

# 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