Reverse Osmosis Drinking Water Filtration System

This reverse osmosis drinking water system features a white housing with a smooth cover. It utilizes a multi-stage filtration process, including activated carbon filters, to remove impurities and contaminants.

System Overview

Reverse Osmosis Drinking Water System

This advanced multi-stage filtration system is engineered to provide high-quality, safe drinking water by effectively reducing impurities, tastes, and odors. Featuring a compact design with three primary filter stages, the unit ensures optimal water purity for household use. It is designed for straightforward installation and reliable long-term performance.

Technical Specifications

Dimensions

30 cm	15 cm	36 cm
Depth	Width	Height

Total Weight	4 kg

Filtration Components

Included Components

- 10-inch PP Dual Function Activated Carbon filter
- 10-inch Activated Carbon Block filter (KF)
- Activated Carbon Post-filter (T-KF)
- 1/4-inch White housing with smooth cover
- Traditional Long Reach Faucet

Installation & Compliance

Operational Safety	Taste & Odor Reduction, Microbiologically Safe Water Only, Professional Installation Recommended