

Under Sink Ultrafiltration Water Purification System

This household water purification system is designed for under-sink installation. It removes sediment, chlorine, volatile organic compounds, and other contaminants from tap water using pre-filtration, activated carbon filtration, and ultrafiltration (UF) membrane technology.



Overview

High-Efficiency Under-Sink Purification

This under-sink ultrafiltration water purification system is designed to provide clean, safe drinking water for residential use. Utilizing a multi-stage filtration process including pre-filtration, activated carbon, and ultrafiltration membrane technology, it effectively removes sediment, chlorine, and volatile organic compounds. Its compact, non-electric design ensures easy installation and maintenance, offering a cost-effective solution for household water quality improvement.

Technical Specifications

Filtration Stages

- Pre-filtration
- Activated Carbon Filtration
- Ultrafiltration (UF) Membrane

Installation Type	Under-sink
Power Requirement	No

Features

Key Benefits

Compact Design • Easy Maintenance • Cost-Effective • No Electricity Required

Removes	Sediment, Chlorine, VOCs
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