

Multi-Stage Water Purification System

This high-capacity water purification system features a multi-stage filtration process. It is designed for whole-house or commercial applications, providing clean and safe drinking water.



Overview

High-Capacity Multi-Stage Purification

This multi-stage water purification system is designed for whole-house or commercial applications, providing a reliable source of clean and safe drinking water. It features a comprehensive filtration process including three pre-filter housings for sediment and particulate removal, followed by a reverse osmosis membrane. The integrated system ensures enhanced taste and odor reduction, supported by a storage tank and delivery pump for consistent flow.

Filtration System

Filtration Process

- Sediment Pre-filtration
- Carbon Pre-filtration
- Particulate Removal
- Reverse Osmosis Membrane
- Post-carbon Taste & Odor Reduction

System Components

Key Components

Three Pre-filter Housings, Reverse Osmosis Membrane, Post-carbon Filter, Storage Tank, Delivery Pump

Performance & Application

Primary Applications

Whole-house • Commercial • Drinking Water

System Benefits

- High-capacity output
- Consistent water flow
- Enhanced taste and odor reduction
- Long-lasting performance

Construction

Build Quality

Constructed with durable materials for long-term reliability