

Reverse Osmosis Drinking Water Treatment Plant

This water making system uses tap water pre-treated by a reverse osmosis (RO) system to produce pure water. The pretreatment device includes mechanical, active carbon, and precise filters.



ADDITIONAL IMAGES



System Overview

Professional Water Purification

This industrial-grade reverse osmosis drinking water treatment plant is designed for high-efficiency pure water production. The system utilizes advanced multi-stage filtration to ensure consistent water quality, featuring robust components and reliable performance. With its simple structure and intuitive operation, it is an ideal facility for businesses requiring large-scale, high-quality purified water solutions.

Core Filtration Stages

- Mechanical filter
- Active carbon filter
- Natrium ion exchanger
- Precise filter
- Reverse Osmosis (RO) system

Technical Specifications

Operational Benefits

Simple structure • Convenient operation • High purity output

Key Features

Stainless steel construction, Full film washing device, High technical level, Industrial design