

Commercial Reverse Osmosis Water Purification System, 600 GPD

This reverse osmosis system is designed for commercial applications, delivering 600 gallons per day at 25 and 65 Psi. It requires a feed water pressure of 0.1 to 0.35Mpa and can handle feed water temperatures from 5 to 38 .



Overview

High-Capacity Commercial Purification

This robust commercial reverse osmosis system is designed to provide a consistent supply of purified water for office and public environments. With a capacity of 600 gallons per day, it effectively removes impurities and dissolved solids using advanced multi-stage filtration. The system is built for reliability, featuring durable components and automatic operation to meet the demands of high-traffic settings.

Performance Metrics

Filtration Capacity

600 GPD
Daily Capacity

11 Gallons
Tank Capacity

Operating Conditions

Compatible Water Source
Municipal Water

Feed Water Pressure 0.1^0.35Mpa

Feed Water Temperature 5 ^38

Technical Specifications

Filter Size 20 inch

Power Voltage 110V, 220V

Test Conditions 25 , 65Psi