

Reverse Osmosis Water Purification Machine

This water purification machine utilizes reverse osmosis (RO) technology for effective filtration. Designed for household use, it ensures clean and safe drinking water by removing impurities and contaminants.



Product Overview

High-Performance Reverse Osmosis Purification

This advanced water purification machine utilizes multi-stage reverse osmosis technology to deliver clean and safe drinking water for household environments. By integrating sediment, activated carbon, and RO membrane filtration, the system effectively removes particles, chlorine, heavy metals, and various contaminants. It features a digital monitoring interface to ensure users can conveniently track both water quality and filter life status.

Technical Specifications

Daily Capacity

50 gallons/day

Capacity

Filtration Stages

- Sediment Filtration
- Activated Carbon Filtration
- Reverse Osmosis Membrane

Model Number

ABT-RO1601-50G

Features

Primary Application

Household Use

Smart Monitoring

Digital Display, Water Quality Monitoring, Filter Status Tracking