

Digital Display Water Purification Machine

This drinking water machine is designed to provide purified water for various applications. It features a digital display for monitoring water quality and system status.



Overview

Advanced Reagent Water System

This Digital Display Water Purification Machine is a compact and efficient solution designed for high-quality water output in homes, offices, and laboratories. It features a multi-stage filtration system, including Reverse Osmosis (RO), to ensure the delivery of purified reagent-grade water. The user-friendly digital interface allows for real-time monitoring of water quality and system status, making it both reliable and easy to maintain.

Key Features

Performance Highlights

RO System

Filtration Technology

Interface

Digital Display • User-Friendly Menu • Eye-Safe Lighting

Design & Construction

Construction Materials

Built with durable materials for long-lasting performance

Design Style

Compact design for easy placement in various environments

Applications

Recommended Use

- Residential Homes
- Professional Offices
- Scientific Laboratories

Functionality

System Components

Dispensing Tap, Collection Area, Multi-stage Filtration, Monitoring System