

Ultrafiltration Water Treatment System

This ultrafiltration system is designed for water treatment applications. It features vertical membrane modules, extensive piping, and control panels for efficient water purification.



Overview

Ultrafiltration Water Treatment System

This advanced ultrafiltration water treatment system is designed for high-efficiency purification in industrial and municipal applications. Featuring a robust rack-mounted array of vertical membrane modules, it provides consistent filtration performance for sewage treatment engineering. The integrated control system and comprehensive piping infrastructure ensure reliable operation and ease of maintenance in demanding water processing environments.

Technical Specifications

System Design

- Vertical membrane module configuration
- Rack-mounted modular design
- Integrated control panel system
- Comprehensive piping infrastructure

Certifications & Status

Industrial Grade • Ready for Sewage Engineering

Primary Application

Sewage Treatment, Water Purification, Industrial Engineering