

Industrial Water Purification and Filtration System

This comprehensive system is designed for various treatment stages. It integrates active carbon fibre filters, fine filters, and reverse osmosis for high-quality water processing.



System Overview

Industrial Purification Excellence

This comprehensive industrial water purification and filtration system is engineered to deliver high-quality water processing through multiple advanced treatment stages. The system integrates a diverse range of filtration and sterilization technologies to ensure optimal purity for demanding industrial applications. From carbon fibre and reverse osmosis modules to sodium-ion exchangers and ultraviolet sterilization, this solution provides a robust defense against contaminants.

Application Categories

Industrial Grade, Multi-Stage Treatment, High-Capacity Filtration

Filtration Components

Integrated Technologies

- Active Carbon Fibre Filters
- Fine Filters
- Syrup-Film Filters
- Multiple Medium Filters
- Active Carbon Type Filters
- Sodium-ion Exchangers
- Vitalight Sterilizers
- Sand Filters
- Reverse Osmosis Systems