

Industrial Water Filtration System for Micro Nutrient and Mineral Collection

This industrial water filtration system is designed to collect micro nutrients and minerals from water. The system features multiple vertical filter cartridges, pressure gauges, and a control panel for efficient water purification and mineral extraction.



Overview

Industrial Mineral Collection System

This industrial-grade water filtration system is engineered for advanced micro-nutrient and mineral extraction. It features a robust design with specialized vertical filter cartridges capable of processing specific chemical compositions, including Zinc, Strontium, Calcium, Magnesium, Lithium, and Silicates. Equipped with integrated pressure gauges and a centralized control panel, it offers precise monitoring for efficient purification and mineral recovery in demanding industrial environments.

Technical Specifications

Supported Filter Modules

- ZnSrCaMg2000s
- Li.H.SiO.2000s
- CaMgH.SiO.2000s

Key Components

Vertical Filter Cartridges, Pressure Gauges, Centralized Control Panel

Application

Primary Applications

Industrial Water Purification • Micro-Nutrient Extraction • Mineral Collection