

Water Quality Monitoring System

This system is designed for continuous monitoring and control of water quality. It is suitable for industrial and environmental applications, measuring parameters such as pH, conductivity, and dissolved oxygen.



Overview

Industrial Water Quality Monitoring

This water quality monitoring system is designed for continuous, reliable analysis in industrial and environmental applications. Featuring a centralized controller with an intuitive digital interface, the unit allows for precise configuration and real-time parameter tracking. The integrated flow cell and sensor assembly ensure accurate data collection, making it an essential solution for maintaining optimal water quality standards.

Technical Specifications

System Design

- Panel-mounted configuration
- Digital display interface
- Integrated flow cell assembly
- Continuous sampling capability

Monitoring Capabilities

pH Monitoring, Conductivity, Dissolved Oxygen, Flow Control

Interface Type

Digital Controller with push-button configuration

Compliance & Standards

Suitable Environments

Industrial Processing • Environmental Monitoring • Water Treatment