

# Industrial Chemical Dosing System

This industrial dosing system is designed for precise chemical storage and controlled addition. It is composed of a series of interconnected vertical cylindrical tanks with fittings, gauges, and control elements.



## Overview

### Industrial Chemical Dosing System

This industrial chemical dosing system is designed for precise chemical storage and controlled addition in water and wastewater treatment processes. The robust assembly features a series of vertical cylindrical tanks interconnected by specialized piping and valves. Equipped with essential fittings, gauges, and control elements, it facilitates reliable continuous or batch processing for various industrial applications.

## Technical Configuration

### Key Components

- Vertical cylindrical storage tanks
- Integrated piping network
- Control valves
- Pressure gauges
- Precision dosing fittings

### Primary Applications

Water Treatment, Wastewater Treatment, Chemical Storage, Industrial Processing

## Operational Features

### Process Capability

Continuous Process • Batch Process