

Continuous Chemical Processing System with Rotating Drums

This chemical processing system features a series of large, cylindrical rotating drums. It is engineered for continuous processing, such as mixing, coating, or drying of chemical substances.



Overview

Continuous Chemical Processing System

This industrial-grade chemical processing system is engineered for high-throughput continuous operations. Featuring a series of robust, large-scale cylindrical rotating drums, it is designed to handle demanding chemical tasks such as mixing, coating, or drying. The system's heavy-duty construction ensures reliability and durability, even when processing potentially corrosive or abrasive substances.

Technical Specifications

Construction Materials

Corrosion-resistant • Abrasion-resistant • Industrial-grade

System Configuration

- Multiple cylindrical rotating drums
- Sturdy base support
- High-throughput design

Processing Mode

Continuous

Drive Mechanism

Belt-driven, Pulley system

Application

Primary Functions

- Mixing
- Coating
- Drying