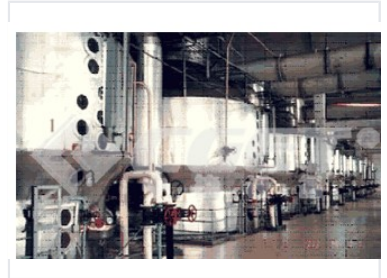


Industrial Chemical Processing System

This industrial chemical processing system is designed for high-volume chemical reactions. It facilitates mixing and separation processes within petrochemical, pharmaceutical, and specialty chemical industries.



Product Overview

Industrial Chemical Processing System

This industrial chemical processing system is engineered for high-volume chemical reactions, mixing, and separation processes. Featuring a series of large, interconnected tanks with conical bottoms and robust structural frameworks, it ensures efficient material flow. The integrated network of pipes, valves, and control mechanisms makes it a versatile solution for sectors including petrochemicals, pharmaceuticals, and specialty chemicals.

System Architecture

Key Components

- Large capacity processing tanks
- Structural support framework
- Integrated piping network
- Control valves
- Material flow control mechanisms

Tank Configuration

Cylindrical Tanks, Conical Bottoms, Interconnected System

Application Suitability

Target Industries

Petrochemicals • Pharmaceuticals • Specialty Chemicals