Stainless Steel Chemical Extraction Tank

This stainless steel extraction tank is designed for chemical processing and industrial applications. The machinery extracts substances from solid or liquid materials through a solvent process, featuring a cylindrical design with a conical bottom for efficient drainage.

Overview

Industrial Extraction Capabilities

This stainless steel extraction tank is engineered for demanding chemical processing and industrial applications. Utilizing a solvent-based extraction process, it effectively separates substances from solid or liquid materials. The unit features a robust cylindrical design with a conical bottom, ensuring efficient drainage and separation during operation.

Design & Construction

Material	High-quality stainless steel
Key Design Features	Cylindrical body, Conical bottom, Corrosion resistant, Durable construction

Operational Details

Control Interfaces

- Input ports
- Output ports
- Control valves

Extraction Method	Solvent extraction process
Drainage Efficiency	Yes