

# Industrial Pressure Screen for Solids Separation

This pressure screen is designed for efficient separation of solids from liquids. It features a robust construction suitable for demanding industrial applications.



## ADDITIONAL IMAGES



## Product Overview

### Industrial Solids Separation

This high-performance pressure screen is engineered for efficient solids-from-liquid separation across demanding industrial environments. Utilizing an advanced rotor design, the equipment minimizes clogging while maximizing throughput for consistent, high-quality results. Its robust construction and powerful drive system ensure reliable, long-term operation with minimal maintenance, making it an ideal solution for pulp and paper manufacturing, wastewater treatment, and food processing applications.

## Technical Specifications

### Key Components

- Cylindrical screen basket
- Robust support frame
- High-power electric drive system
- Optimized rotor element

### Flow Configuration

- Feed inlet
- Accepts outlet
- Rejects outlet

### Compatible Industries

Pulp and Paper, Wastewater Treatment, Food Processing