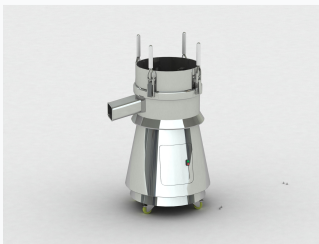


Industrial Vibratory Sieve Separator

This high-efficiency vibrating screen is designed for separating materials based on particle size. Constructed from polished stainless steel, the unit is mounted on caster wheels for mobility and suitable for various industrial applications requiring precise material classification.



ADDITIONAL IMAGES



Overview

Industrial Vibratory Sieve Separator

The ZS series industrial vibratory sieve is a high-performance screening solution designed for continuous processing of powders and inhomogeneous granulates. Utilizing a precision-engineered eccentric weight system, this separator generates controlled centrifugal force to achieve accurate material classification. Its compact, stainless steel construction ensures durability while minimizing dust emissions and noise levels in demanding pharmaceutical, chemical, and food processing environments.

Key Features

Operational Advantages

Low Noise, Dust-Free Operation, High Output, Energy Efficient, Compact Design

Technical Specifications

Target Industries

- Pharmaceutical
- Chemical
- Food Processing

Included Components

- Hopper
- Vibrating Chamber
- Eccentric Wheel
- Motor
- Coupling

Material Composition

Polished stainless steel with rubber vibration-dampening components

Mobility

Yes