

Magnetic Separator for Ferrous Contaminant Removal

This high-intensity magnetic separator efficiently removes ferrous contaminants. It features a rotating magnetic drum and adjustable magnetic field strength.



Product Overview

High-Efficiency Magnetic Separation

This high-intensity magnetic separator is engineered for the precise removal of ferrous contaminants from a variety of material streams. Featuring a sophisticated rotating magnetic drum design, it allows for adjustable field strength to optimize separation performance based on specific material requirements. Built with a robust frame and durable components, this unit ensures reliable, continuous operation even in the most demanding industrial environments.

Key Features

Operational Capabilities

- High-intensity magnetic field generation
- Rotating magnetic drum mechanism
- Adjustable magnetic field strength
- Heavy-duty industrial construction

Suitable Industries

Mining, Recycling, Material Processing

Performance Metrics

Separation Performance

100 %

Contaminant Removal Efficiency