

Magnetic Separator Grid for Ferrous Metal Removal

High-intensity magnetic separator grids are designed for efficient removal of ferrous contaminants from free-flowing materials. The durable stainless steel housing and powerful rare earth magnets provide effective separation in food processing, plastics, and chemical industries.



Product Overview

High-Performance Magnetic Separation

These high-intensity magnetic separator grids are engineered for the reliable removal of ferrous contaminants from free-flowing material streams. Designed with durable stainless steel housings and powerful rare earth magnets, they offer superior operational longevity and effective separation performance. They are essential for maintaining product purity and protecting downstream equipment in sensitive industrial environments.

Technical Specifications

Housing Material	Stainless Steel
Magnet Type	Rare Earth Magnets
Separation Capability	Ferrous Contaminants, Free-flowing materials

Application Fields

Recommended Industries

- Food Processing
- Plastics Manufacturing
- Chemical Processing

Key Benefits

Product Purity • Equipment Protection