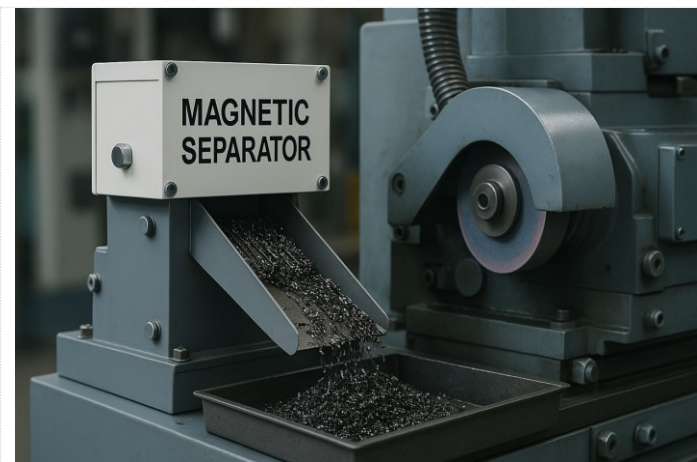


Division: Engineering Products

Sub Division: Magnetic Separators for Cutting Machines



Our magnetic separators are designed to efficiently remove fine ferrous particles from the coolant used in metal cutting, grinding, and machining operations. They help maintain coolant purity, extend tool life, and improve surface finish by preventing metal sludge build-up in the system.

These separators are widely used with CNC machines, grinding machines, and other metal cutting equipment in automotive, aerospace, and general engineering industries.

Key Features	Technical Highlights	Applications
- High-intensity magnetic rollers or drums - Continuous sludge separation without interrupting operation - Low maintenance and long service life - Compact design for easy integration with existing coolant systems - Available in standard and custom sizes	- Flow Rate Capacity: Up to 100 LPM or custom - Magnet Type: Rare-earth / Ferrite - Body Material: SS 304 / Powder-coated MS - Sludge Removal Method: Manual or automatic - Mounting: Tank-top / Inline / Floor-mounted options - Coolant Type Supported: Water-based and oil-based coolants	- CNC turning and milling centers - Surface and cylindrical grinding machines - Broaching and honing machines - Cutting fluid filtration systems