

MAGNAPOWER



EDDY CURRENT SEPARATOR

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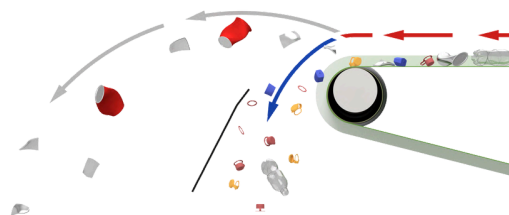
MAGNAPOWER

EFFICIENT, HIGH-PERFORMANCE NON-FERROUS METAL RECOVERY

Magnapower Eddy Current Separators deliver powerful, efficient non-ferrous metal recovery, combining advanced magnet technology with proven industry expertise for cleaner, high-performance separation.



- Maximum separation force with eccentric rotor design
- Rare Earth Neodymium magnets for consistent high-intensity performance
- Variable speed conveyor for higher throughput and flexibility
- Robust construction with sealed belt and frame to prevent material ingress
- Belt widths from 300mm to 2500mm
- Can be tailored to suit specific process requirements
- Quick maintenance with simple belt change system (~1 hour)



Optional Integrations

We offer a range of optional equipment to build a solution that fits your unique needs. Including Vibratory Feeders, Drum Magnets, Support Platforms and Control Panels. Contact us to configure the perfect solution for your process.

Scan for further
information



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