MAGNAPOWER

VIBRATORY FEEDER

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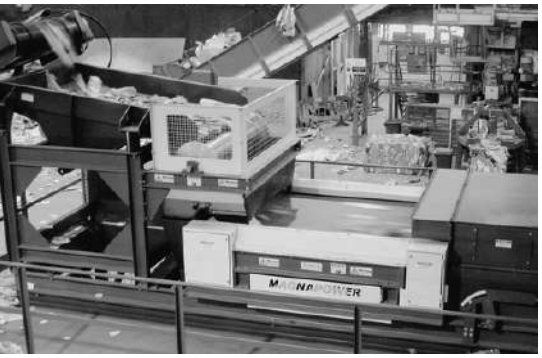
PRECISION FEEDING CONTROL WITH PROVEN RELIABILITY

Vibratory Feeders provide a reliable, controlled method of moving bulk materials into downstream equipment, ensuring smooth, consistent flow across the production line. Their twin-motor linear drive delivers even distribution with minimal maintenance, while robust construction and customisable tray designs make them ideal for powders, granules, small components, and even demanding scrap-processing applications.



Feature	Benefit
Controlled feed rate	Delivers a steady, even material flow for smoother processing
Twin-motor linear drive	Provides reliable, low-complexity vibration for consistent performance
Even product distribution	Spreads material uniformly across the tray width
Low maintenance design	Durable design that minimises servicing and keeps downtime low
Customisable build	Tray sizes and vibration settings tailored to your process
Material versatility	Handles a wide range of materials, including powders, granules and small parts. Ideal for recycling, food processing, pharmaceuticals, manufacturing and mining industries
Stainless or mild steel	Suitable for hygenic or heavy duty industrial environments

INDUSTRIES SERVED

■ Recycling & scrap processing	Feeding shredded metals, plastics, rubber
■ Food processing	Metering powders, grains, small food items
■ Pharmaceutical	Feeding tablets, capsules, fine powders
■ Chemical manufacturing	Moving powders, pellets, additives
■ Plastics & polymers	Conveying pellets, regrind, granuals
■ Agriculture	Moving seeds, grains, fertilisers
■ Manufacturing & assembly	Delivering small parts and components
■ Mining & minerals	Feeding crushed rock, ores, mineral fines

Scan for further information

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