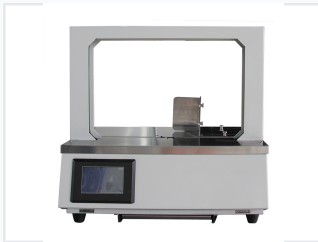


Automatic Banding Machine

This automatic banding machine is designed for efficient and reliable banding of various materials. It features a user-friendly interface and adjustable settings for optimal performance.



ADDITIONAL IMAGES



Overview

Automatic Banding Solution

This automatic banding machine is designed for efficient, high-volume packaging and bundling applications. Featuring an intuitive touchscreen interface, it allows for precise control over banding parameters, including tension and speed. The machine operates on a safe 24V DC internal voltage and includes advanced features like port detection and production record keeping, making it an ideal solution for streamlining industrial packaging processes.

Key Features

Machine Capabilities

- Internal 24V DC safe voltage operation
- Touch screen parameter setup
- Integrated port detection functionality
- Production record tracking and clearing

Technical Specifications

Performance Metrics

26 cycles/min

Max Packing Speed (AG03-12-220/170)

5 kg

Max Strapping Tension

215 mm

Working Table Height

Model Comparison

Feature	AG03-12-220/170	AG03-12-360/260
Packing Speed	26 cycles/min	22 cycles/min
Arch Size	W220 x H170mm	W360 x H260mm
Net Weight	18kg	22kg
Gross Weight	28kg	35kg

Power Requirements

AC110-120/200-240V, 50/60Hz, 1Ph, 0.25kW, 2.5A

Consumables

Banding Material Specifications

- Material: OPP film
- Standard Width: 12mm
- Spool Inner Diameter: 40mm
- Spool Outer Diameter: 160mm
- Film Thickness: 0.12mm

Dimensions

Machine Dimensions (L x W x H)

AG03-12-220/170: 380x280x415mm, AG03-12-360/260: 520x280x505mm