

Automatic Strapping Machine

The automatic strapping machine is a robust and efficient solution for securing packages and products. Designed to streamline the strapping process, this machine enhances productivity in various industrial and commercial settings.



ADDITIONAL IMAGES



Product Overview

High-Speed Efficiency

The YS-505 is a high-speed automatic strapping machine designed to significantly enhance packaging productivity across manufacturing, printing, and logistics sectors. It features a modern touchscreen interface for intuitive parameter setting and is specifically engineered to handle light product applications with precision. With a strapping speed of up to 65 straps per minute, this robust solution offers consistent performance and reliability for demanding production environments.

Technical Specifications

Key Performance Metrics

65 strap/min

Packing Speed

45 kg

Max Tension

0.6 kW

Power Consumption

Applicable PP Strap Specs

- Widths: 5mm, 6mm (Optional: 8mm, 9mm, 11mm, 12mm)
- Thickness: 0.5-0.8mm
- Spool Inner Diameter: 200-210mm
- Spool Outer Diameter: 400-450mm

Operating Environment

Humidity d 98%, Temperature 0-40°C, Noise d 75DB

Physical Dimensions

Dimensions and Weights

Metric	Value
Machine Size (LxWxH)	1170 x 585 x 1450 mm
Shipping Size (LxWxH)	1220 x 650 x 1600 mm
Net Weight	185 kg
Gross Weight	230 kg

Operational Features

Strapping Modes

Manual • Continual • Foot Switch • Parallel