

Automatic PP Belt Strapping Machine for Cartons and Cases

This automatic strapping machine is designed for efficiently securing PP belts around cases, cartons, and boxes. It features a custom arch to accommodate various sizes and shapes, ensuring a tight and reliable strapping process.



ADDITIONAL IMAGES



Overview

Professional Packaging Automation

This automatic strapping machine is engineered for high-efficiency securing of PP belts around cartons, cases, and boxes. Designed to streamline end-of-line packaging processes, it helps facilities increase productivity while significantly reducing manual labor costs. The system features a custom arch design to accommodate various package sizes and shapes, ensuring consistent, tight, and reliable strapping performance.

Technical Details

Primary Applications

- Carton sealing
- Case strapping
- Box securing
- End-of-line packaging

Machine Type	Automatic Strapping Machine
Compatible Strapping Material	PP Belt

Key Features

Key Performance Metrics

1 Automatic
Operation Mode

Design Highlights

Custom Arch Size • Electric Motor Drive • Robust Mechanical Tensioning