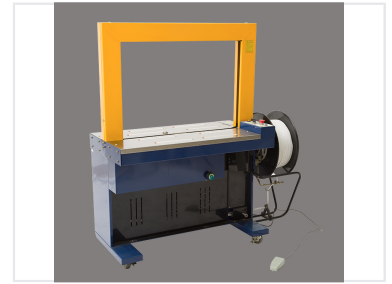


Automatic Strapping Machine for Packaging

This automatic strapping machine is designed for high-volume packaging applications. It features adjustable tension control, automatic feeding and cutting, and durable construction for industrial environments, ensuring secure and efficient strapping for various package sizes.



ADDITIONAL IMAGES



Product Overview

Industrial Automatic Strapping Solution

This high-performance automatic strapping machine is engineered for seamless integration into existing assembly lines, facilitating fully unmanned packaging operations. Equipped with a powered roller tabletop, it effortlessly manages packages of varying sizes and irregular shapes with precision. The robust design features a dust-covered drive system for silent, powerful, and energy-efficient performance in demanding industrial environments.

Operational Capabilities

Binding Configurations

- Manual parallel strapping
- 1 to multi-channel strapping options
- Photoelectric control (2-channel standard)

Automation Level

Fully Automatic, Unmanned Operation, Conveyor Integration

Design and Build

Key Design Attributes

- Powered roller tabletop
- Dust cover protection for drive components
- Automatic power-save shutdown function
- Customizable bale size and weight support