

Automatic Carton Erector and Sealer

This automatic machine erects and seals cardboard cartons for efficient packaging. It features adjustable parameters to accommodate various carton sizes and shapes.



ADDITIONAL IMAGES



Overview

High-Efficiency Automatic Carton Processing

This automatic carton erector and sealer is engineered using advanced international technologies to provide a reliable solution for high-volume packaging lines. It features a vertical storage mode that allows for continuous feeding without stopping the machine, significantly boosting operational efficiency. Designed for durability and precision, the system integrates carton erecting, bottom folding, and sealing into a single, seamless process.

Performance Metrics

Performance Highlights

12 cartons/min

Max Opening Speed

450 kg

Machine Weight

2000 W

Power Rating

Technical Specifications

Model	WP-CS
Carton Inventory Capacity	1000 mm
Required Air Pressure	6 Kg/cm ³
Air Consumption	450 NL/min

Dimensions & Compatibility

Applicable Carton Sizes (L*W*H)	(250~450) * (150~400) * (100~400) mm
Compatible Tape Widths	48mm, 60mm, 75mm
Machine Dimensions	2000 * 1900 * 1450 mm

Operational Features

Core Capabilities

- Vertical carton paper storage for non-stop feeding
- One-time shaping of fold bottom and sealing bottom
- Manual adjustment for size changes (1-2 minutes)
- Plexiglass protection cap for operator safety
- Independent operation or integration into automatic lines

Safety & Construction

Plexiglass Shield • Pneumatic Components • Vibration-Free Operation • Compact Design

Utility Requirements

Power Requirements

Parameter	Value
Voltage	220V
Frequency	50/60Hz
Power	2000W