

Automatic Stationery Shrink Wrap Machine

This machine automates the shrink wrapping of stationery products. It features an automated feeding system, precise wrapping mechanism, and a shrink tunnel for a tight and secure seal.



Overview

High-Efficiency Shrink Packaging Solution

This automatic shrink wrap system is designed for high-volume, reliable packaging of various stationery, food, medical, and cosmetic products. The system combines an L-sealing unit with a high-performance shrink tunnel to ensure tight, secure, and professional-grade seals. Built with durable stainless steel, it features advanced PLC controls and intuitive touchscreens for streamlined operation and diagnostics.

Suitable Applications

Stationery, Medicine, Food & Beverage, Cosmetics, Electronics, Toys, Auto Parts

BS-400LB Sealing Unit

Packing Capacity

35 ppm

Packs per Minute

Technical Specifications

Feature	Specification
Sealing Type	L-sealing
L-bar Size	570 x 480 mm
Max Sealing Height	125 mm
Conveyor Speed	19 m/min
Air Pressure	≤ 0.5 MPa

Control System

- SIEMENS CPU PLC
- Touchscreen Eview MV506 interface
- Error diagnostic support
- Temperature controlled sealing blade

BMD-450B Shrink Tunnel

Oven Dimensions	1200 x 450 x 220 mm
Conveyor System	Chains with rotating silicon coated rods
Conveyor Speed	40 m/min

General Specifications

Construction Material

Stainless Steel

Power Requirements

380V / 50-60Hz / 3phase