

Automatic Shrink Wrap Packaging Machine

This automatic shrink wrap machine is designed for efficient and reliable packaging. It features adjustable sealing and shrinking parameters, automated product feeding, and a robust conveyor system.



Overview

High-Performance Shrink Packaging Solution

This automatic shrink packaging machine is engineered for efficient and reliable operation in demanding industrial environments. Featuring an L-type fully closed sealing system and precise temperature control, it ensures optimal shrink wrapping results for a wide variety of products. Built with durable carbon steel, the machine offers consistent performance with adjustable conveyor speeds and automated feeding capabilities.

Performance Metrics

Maximum Packing Speed

32 bags/min

Bags per Minute

Rated Power	5.5 kW
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Technical Specifications

Machine Model	BS250
Sealing and Cutting System	L-type full-closed with constant temperature heating
Power Supply	380V/50-60Hz/3phase
Operating Air Pressure	0.5 MPa

Dimensions & Capacity

Overall Dimensions	2450 x 580 x 1400 mm
Sealing Area	380 x 280 mm
Maximum Package Height	80 mm
Furnace Size	1050mm (L), exit 320 x 200 mm
Work Platform Height	750-820 mm

Materials & Handling

Compatible Film Type	POF fold membrane
Conveyor Type	Chain conveyors with silicone tube roller sets
Construction Material	Carbon steel