

Automatic Food Vacuum Packing Machine

This automatic machine efficiently vacuum packs food products. It features stainless steel construction and a user-friendly touchscreen interface.



ADDITIONAL IMAGES



Overview



High-performance packaging solution designed for efficient vacuum sealing.

Automated Vacuum Packaging Solution

This high-performance automatic food vacuum packing machine is designed for efficient, hygienic, and consistent packaging across various food applications. It features a robust stainless steel construction, a user-friendly touch interface, and a modular design that integrates seamlessly into production lines. The system combines intermittent filling rotation with continuous vacuum rotation to maximize throughput while ensuring optimal product preservation.

Technical Specifications

Bag Size Range

Dimension	Range
Width	80-160mm
Length	80-240mm

Model	MRZK-160
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Performance



User-friendly interface with high-speed production capabilities.

Production Speed

120 bags/min

Max Speed

Features



Stainless steel construction ensures durability and hygiene in food processing.

Operational Capabilities

- Microcomputer display with graphic touch panel
- Motorized gripper width adjustment
- Intermittent filling rotation
- Continuous vacuum rotation
- Compatible with weighing and liquid/paste dosing systems

Build Quality

Stainless Steel, Washable Zones, Transparent Vacuum Lids