

Continuous Motion Servo Rotary Shrink Wrap Machine

Model: V'R1

The next generation VM Pack Continuous Motion Servo Rotary Wrapper delivers exceptional performance, reaching speeds of up to 150 packs per minute. The motion rotary sealing bar ensures continuous product flow management, setting a new benchmark in high speed shrink packaging applications.

Equipped with a color touch screen control panel, the system provides a user friendly interface for fast and easy setup. Its durable mechanical structure and advanced sealing bar system enable consistent, high quality packaging in industrial production lines. For detailed technical information, model selection, or pricing inquiries, please contact us.



Feature	Description
Continuous Motion Rotary Seal Bar	High speed operation enables precise and efficient packaging.
Servo Motor Control	Enables precise and high speed cutting and sealing operations with servo driven control systems.
Color Touch screen Control Panel	User friendly interface allows for quick and easy adjustment of the machine settings.
Operating Modes	Sensor, measurement, and print mark(optional) modes adapt to various production needs.
Automatic Product Length Detection	Automatically detects product length for seamless packaging.

Recipe System	Allows for the saving of product parameters to enable quick recall and repeated use.
Product Counter	Counts the total number of packages produced during operation.
Motorized Film Waste Winding	Automatic winding system precisely collects shrink film waste generated during the packaging process. Speed is adjustable via drive control.
Motorized Film Unwinding	Automatically unwinds the shrink film from the roll during operation. Speed is adjustable via drive control.
Machine Material	The machine body is manufactured from steel construction and protected with electrostatic powder coating.
Warranty	1-year warranty, with 5-year spare parts availability.
CE Compliance	The machine is equipped with mechanical and electrical safety measures in accordance with CE directives.
Max. Product Dimensions	Width: 410 mm, Length: unlimited, Height: 200 mm
Max. Speed	150 packs/minute
Packaging Material	7–19 micron (POF), 35–50 micron (PE)
Max. Roll Width	650 mm
Voltage	380V, 50/60Hz