

Continuous Motion Shrink Wrap Machine

Model: V'M3

The VM Pack Intermittent Motion Shrink Wrap Machine offers high speed packaging using polyethylene (PE) shrink film. Equipped with a servo driven motion seal bar mechanism, the system synchronizes precisely with product flow, enabling uninterrupted operation in high volume production environments.

With the optional integrated side sealing unit, all four sides of the package can be completely enclosed. It offers an effective solution, particularly for businesses aiming to protect their products against external factors. We provide specialized model options suitable for packaging products of various sizes and shapes. For detailed technical information, model selection, or pricing inquiries, please contact us.



Feature	Description
Motion Seal Bar	A high speed packaging process is ensured by the servo driven continuous motion sealing bar.
Servo Motor Control	Enables precise and fast sealing operations.
Color Touch screen Control Panel	User friendly interface allows for quick and easy adjustment of the machine settings.
Automatic Product Length Detection	Automatically detects product length for seamless packaging.
Product Counter	Counts the total number of packages produced during operation.
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: 500 mm, Length: 500, Height: 300 mm
Max. Speed	20-25 packs/minute
Packaging Material	Polyethylene (PE) shrink film 35–100 microns
Max. Roll Width	700 mm
Voltage	380V, 50/60Hz