



Overlap Shrink Wrap Machine

Model: V'PE-OVS

The VM Pack Overlap Shrink Packaging Machine is engineered for compatibility with both transparent and printed polyethylene shrink films. It ensures seamless packaging of both tray packed and trayless products. Its user friendly control panel allows for intuitive operation, streamlining workflow and enhancing operational efficiency. The system is widely utilized across the food, beverage, cosmetics, chemical, medical, and various other industries for diverse product packaging applications.

The film is automatically cut based on the product dimensions, fed from the bottom and wrapped around the product. In accordance with the overlap principle, the film is closed by overlapping underneath the product. The products are then conveyed through a shrink tunnel. Inside the shrink tunnel, the controlled heat distribution allows the shrink film to tightly wrap around the product's surface and takes its shape. At the tunnel exit, cold air is applied to stabilize the packaging, ensuring a professional appearance. For detailed technical information, model selection, or pricing inquiries, please contact us.



Feature	Description
Automatic Film Cutting	Servo driven system ensures precise and efficient film processing.
Color Touch Screen Control Panel	User friendly interface allows for quick and easy adjustment of the machine settings.
Product Counter	Counts the total number of packages produced during operation.
Automatic Product Length Detection	Automatically detects product length for seamless packaging.

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 mm, Height: 300 mm
Max. Speed	25-40 packs/minute
Packaging Material	Polyethylene (PE) shrink film – 35–100 microns
Voltage	380V, 50/60Hz