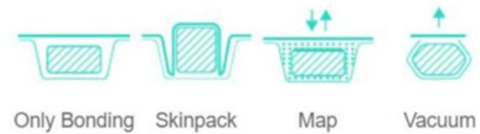


MODEL MVZ-150



**Description**

Description

The MVZ – 150 is the latest design of the most economical machines from the ESPACK Packaging machine family. Although it is no different to others in terms of what it does, it is mainly used for small capacity applications. This is the ideal machine for concentration on one application rather than a combination of applications.

Being a machine operated by a single operator, it requires minimal maintenance and works without noise and failure. Thanks to the fact that all its mechanisms, including main chassis and feet, are made of 304 quality stainless steel and metal profiles. It is a robust and durable construction made for most difficult working conditions. Either only vacuum is applied to products packed by MVZ-150 or more protective gas are injected in order to obtain optimum shelf life.

The best quality materials are used in every stage of its pneumatic lines in order to apply the latest technology.

**Quality**

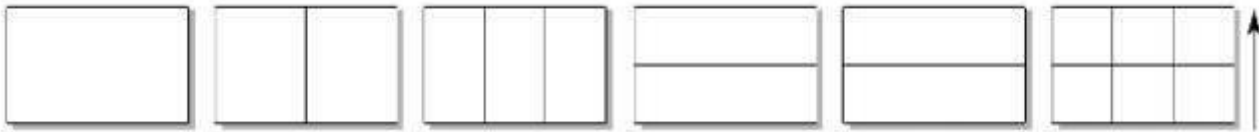
Each mechanical part, forming modules, sealing plate special shaped cutting systems ect. is EUROPEAN made and manufactured.

**Parts**

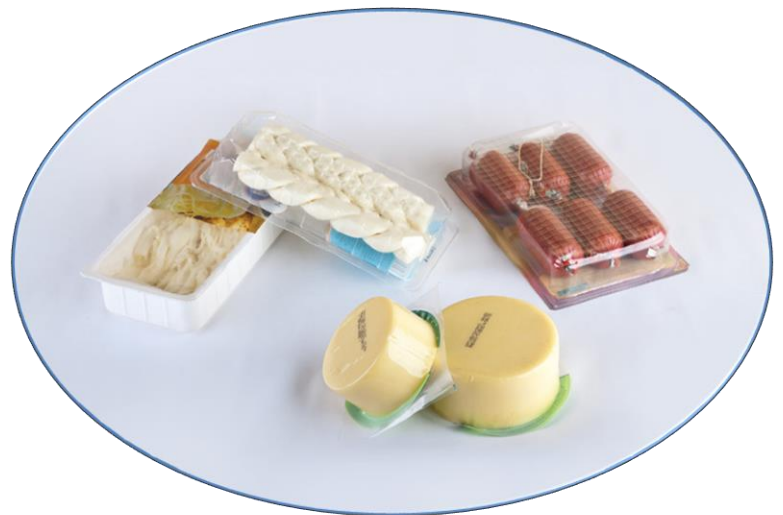
Most components and spare parts are available on the open market.

## Economical machine for thermoforming packaging

Model MVZ - 150



The **MVZ – 150** offers you a more comfortable working environment with a servo motor for digital advancement, a state of the art PLC control system which allows for monitoring of parameters and necessary adjustments to be made easily and a touch screen operator panel with protection against external influences.



Specifications	Data	Application
Capacity	6 – 8 cycles / minute	Cheese Varieties
Base Film	(PA + PE) (PVC+PE) (PET+PE)	Olive
Lid Film	(PA+PE)	Meat
Max. Depth	90 mm	Chicken
Bottom Film width	320 – 460 mm	Sea Food
Top Film Width	315 – 455 mm	Dairy Deserts
Electrical Consumption	11 KW / 380 V	Cake
Compressed Air	6 – 8 bar / max. 1200 l / minute	Pastries & Bread
Cooling Water	12 – 16 °C – 6000 Kcal / hour	Medical Products
Machine Dimensions	4000 x 1600 x 2000 mm	Salami