

Maya & Maya Inclinata

Vertical Packaging Machine

Maya



Maya Inclinata



Available in two versions:

Maya and **Maya Inclinata** (with 45° gradients for fragile products).

Suitable for most packaging standardization needs of products such as legumes, spices, cut vegetables, nuts, liquid products etc.

Maya Inclinata is suitable for delicate products such as cookies, biscuits and more.

General Features:

- Stainless, robust construction.
- Very high performance compared to other similar machines, with a mechanical speed of up to 90 packs/min.
- Motorized (not pneumatic) cutting-sealing jaws, efficient and faster.
- Film motion with rolling belts that are automatically centered towards the forming tube.
- PLC by Siemens/Allen-Bradley with 100 memory slots.
- Control panel with 7-inch color touch screen.
- Encoder for measuring the length of the package (unprinted film). Photocell for printed film (optional).
- Compressed-air circuit with alarm (on the control panel) in the event of a power failure.
- Works with all heat-sealable materials such as polypropylene, suitable aluminum foil, PVC, laminated film etc.
- Electronic circuit console with high quality components, in accordance with European Union directives for 24V connections.
- Made in Europe.

Optional:

- Printer.
- Photocell for printed films.
- Inert gas injection (MAP), vacuum.
- Automatic film centering.
- Flat bottom bag.
- Stabilo bag.
- Lots of special added features.

Maya	
Kinematical speed (cycles/min)	90
Max film width (mm)	650
Min/ Max bag width (mm)	80/300
Max film length (single pulling, mm)	300*
Max film roll diameter (mm)	400
Compressed air consumption (lt/min)	50, at 6 bar
Electrical supply (V)	220/380**
Power (kW)	4
Machine weight (kg)	400

* 350/400 optional, upon order ** upon order