

imanpack

PACKAGING & ECO SOLUTIONS

LIDPACK

Inclined Form-Fill-Seal Machine (VFFS)

Lidpack was especially designed to pack stacks of plastic lids, small shallow containers, glass or plastic slides, bearing cages, seals and all kinds of unstable or unstackable products.

Diameter of round product

Min 40 mm - Max 130 mm

Dimensions of rectangular product

Max 130 mm x 80 mm

Film width

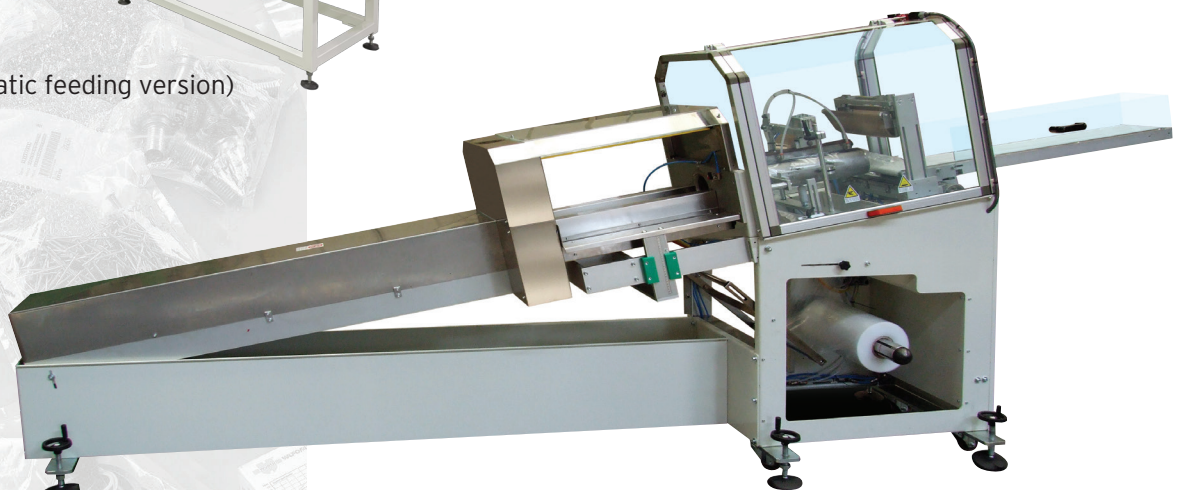
Max 450 mm

Product stack length

Max 500 mm (with double step)



(Automatic feeding version)



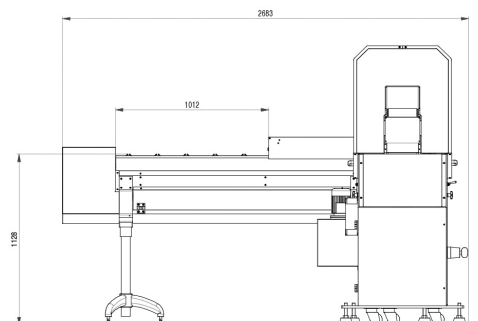
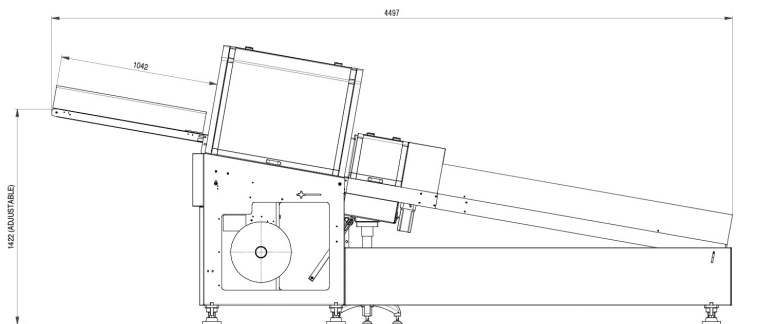
(Manual feeding version)





TECHNICAL FEATURES

- Two axis servo motor controlled.
- PLC control unit.
- Longitudinal seal by impulse (bar length 350 mm).
- Pneumatic wire cut cross sealing unit (controlled by thermoregulator).
- Exit conveyor for filled bags.
- Installed power: 4Kw - 400V - 50/60 Hz triphase.
- Automatic feeding system available depending on thermoforming requirements.
- Machine built according to CE regulations.



layout

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