

# Pitpack 1006

Vertical Packaging Machine for high productivity and dimensionally limited production sites



**Pitpack 1006**

The **Pitpack 1006** vertical packaging machine is designed to package a wide range of small or large sized or grain products in a heat-sealable envelope. Pitpack 1006 is a different version of the vertical high speed Pitpack 1005M. It has fewer optional units and more compact dimensions (decreased height) in order to fit into height-limited workspaces. It can be combined with different dosing systems, such as linear weighers, combination weighers (multi-head or linear), auger fillers, dosing cups.

## General Features:

- Bag formation unit.
- Film unwinding with asynchronous motor.
- Asynchronous or servo film pulling unit.
- Longitudinal pneumatic and transverse pneumatic or servo-controlled sealing units, of continuous operation.
- Film stretching system.
- Control system (suitable for operation with any doser).
- Date print on a transverse sealing unit.
- Photocell for printed film.

## Optional:

- Full inox version.
- Side gusset unit.
- Flat bottom unit.
- Euroslot.
- Clipping device.
- Printer.
- Inert gas injection system.
- Impulse sealing unit.
- Dust exhaustion unit.
- Static charge killing device.

### Pitpack 1006

<b>Kinematical speed (cycles/min)</b>	90/130 with servo
<b>Max dose volume (lt)</b>	5
<b>Forming tubes</b>	1
<b>Max forming tube diameter (mm)ing</b>	200
<b>Max bag width (mm)</b>	310
<b>Max bag length with single pulling (mm)</b>	310
<b>Film thickness (µm)</b>	40 - 130
<b>Max film width (mm)</b>	670
<b>Max film reel diameter (mm)</b>	400
<b>Max film reel weight (kg)</b>	60
<b>Electrical supply</b>	380 V, 3-Ph, 50 Hz
<b>Power (kW)</b>	5/6,5 with servo
<b>Air supply (bar)</b>	0,6
<b>Compressed air consumption (lt/min)</b>	500
<b>Max machine length (mm)</b>	2060
<b>Max machine width (mm)</b>	1460
<b>Max machine height (mm)</b>	1430
<b>Max machine weight (kg)</b>	760