PAGOmat 3

Simple use with high user convenience and quality

Ideal price and performance

With the Pagomat 3, Pago has extended its range of automatic labelling machines to include a model designed to handle simple requirements in the speed range up to 30m/min. The dispensing unit is based on the proven Pagomat technology and offers a unique cost/benefit ratio with its integrated control system.

Compact design for versatile use

The control with the operating unit is integrated directly into the Pagomat 3 dispenser. This eliminates the need for extra space for an external control. In this compact design, the Pagomat 3 can easily be integrated into any packaging line. The swivelling dispensing plate adjusts constantly to irregularities in the product shape during labelling and ensures uniform labelling accuracy. The Pagomat 3 is suitable for labelling all kinds of products.

Simple operation – intelligent functions

The user is guided by a two-line illuminated LCD display in the language of his choice. The memory for product-specific labelling data permits simple and fast conversion to other products. Through constant monitoring of the labelling procedure, the user is immediately alerted via a clear text display on the control unit to the label tape end, tear of the backing tape and other machine states.
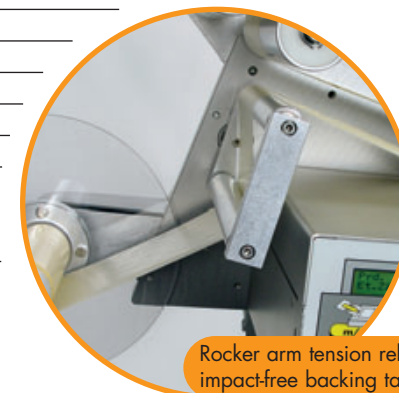
Technical data PAGOmat 3

Passage width	100 mm and 170 mm
Label format (WxL)	10-100 mm x 10-999 mm and 10-170 mm x 10-999 mm
Label rolls	outside diameter: max. 300 mm; core diameter: 76 mm, 42 mm possible
Version	right or left-hand model for **installation in any desired position**
Design	based on a 20 mm thick aluminium base plate for **stability and precise labelling results**
Label roll unwinder	with tension relief and jockey roller brake for **smooth unwinding;** transparent reel cover for **simple check on label stock;** **simple reel cover removal**
Gap sensor	fixed mounting, **easily adjustable**
Dispensing beak	**has simple adjustment for labelling to product shape**
Dispensing speed	**1 – 30 m/min, easily adjustable control** in 0.1 m/s stages
Dispensing accuracy	at dispensing edge **± 0.2 mm**
Drive	**three phase step motor** with fine resolution **for silent running**
Backing liner rewind	with rocker arm tension relief **for impact-free winding** as the roll diameter increases
Control	microprocessor control with **product store** and **operating unit with clear text display**
Memory	for 9 products with **rapid conversion to products already set up**
Operating control	4 x 90° **rotatable** for adjustment to the current installation position of the Pagomat 3; User-guided via illuminated LCD display, 2 lines of 16 characters each; **Choice of user language** (D, F, GB, I, E, NL, PL, HR); **Simple operation with touch keys and electronic selection;** **Direct keys for fast adjustment** of dispensing speed and label position on the product during production; Basic setting and storage of products with **password protection**
Monitoring	with clear text display on the control unit: – Backing liner or break – Presser roller open/closed for constant labelling accuracy – Status of stepping motor drive **missing labels on the web:** – to **prevent double labelling** – **automatic feed to ensure that** each product is labelled
Interfaces	SPC compatible input/output signals 24 VDC

Subject to technical change without notice.

Swivelling dispensing plate for optimum adjustment to product.

Rocker arm tension relief for impact-free backing tape winding.

Compact control with product memory and clear text user guidance.