

# Tamper-Evident Labeller

The Tamper-Evident Labeller has been developed to meet the requirements of the Falsified Medicine Directive 2011/62/EU

The Tamper-Evident Labeller prints a unique 2D code and serial number to each carton. A vision system verifies and stores the codes.

A Tamper-Evident label is applied to each side of the pack and the secure packs exit the machine sealed and with a unique identity. This means they can then be traced at any point during the increasingly complex worldwide supply chain for pharmaceutical products.

Utilises the HERMA 400 applicator.

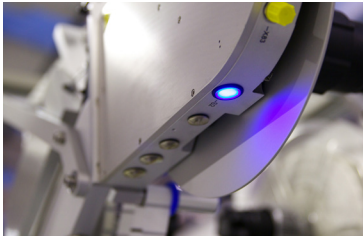
Can be supplied with one sided operation as an option.

A top label applicator can be added to apply vignette or bollino labels if required.

A wide range of pack sizes can be handled at speeds of up to 250-300 cartons per minute.



# Tamper-Evident Labeller



## Technical Data

<b>Power requirement:</b>	400V 2kW
Compressed air:	4 bars
<b>Length:</b>	1800 – 2500 mm depending on machine configuration
<b>Width:</b>	1000 - 1600 mm
<b>Maximum speed:</b>	250 – 300 cartons per minute, depending on size

### Carton sizes:

Min: 70 x 20 x 20 mm

Max: 200 x 100 x 100 mm

Standard reverse tuck, standard straight tuck, French reverse tuck and airplane style straight cartons

### Label sizes:

**Tamper-Evident:** Length 15 - 50 mm  
Height 15 - 50 mm

**Vignette:** Length 15 - 50 mm  
Height 15 - 50 mm

**Max reel diameter:** 400 mm

**Accuracy:** +/- 1 mm

A wide range of printing and vision systems are available.

A separate reject enclosure for cartons with incorrect serialization code is optional.

All elements of the tamper-evident system are able to be customised.

Please contact us for further information.

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We are constantly improving our products, therefore all technical data is subject to change without prior notice.