

Heinrich hot foil stamping

Hot foil stamping for the Heinrich with a head that rotates through 90 degrees and up to 200 strokes/min. Also places holograms in register.



Description

The Heinrich hot foil stamping unit is notable above all for its flexibility in use. The head of the entire unit can be rotated by 90 degrees. This means foils can also be run across the web, and several foils can be applied to labels one after the other. Friction spindles for foil rewind and unwind ensure optimal foil tension section by section. A mark reader can be used to apply hologram foils to the labels in exact register. To ensure a clean transfer, pressure and temperature are of course finely adjustable.

The unit is available in machine widths of 330 mm and 420 mm and covers a repeat length of 310 mm and 400 mm respectively.

The operating speed is max. 200 cycles/min and depends on application, media and repeat.

Highlights of the Heinrich hot foil stamping unit:

- fully servo-controlled drives
- stamping head rotatable by 90 degrees
- Friction spindles for using several hot foil rolls at the same time
- precise mark control
- Mark control on the foil as well, for processing holograms
- precise temperature control
- easy tool change
- up to 200 cycles/min

The Heinrich units can be freely combined and arranged when ordering. Further units can also be added at any time later on. The speed of the complete machine is always determined by the slowest unit in use.

Matching machines

- ECOLINE-Frame
- Heinrich
- Konrad
- Markus 370
- Max

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Consultation and quotation

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Despite careful checking, all information is provided without guarantee. Values depend on configuration and equipment. Subject to technical changes.