Heinrich screen printing unit

Screen printing for the Heinrich: spot colours, varnishes and top coats with double UV curing, up to 25 m/min, in 330 and 420 mm web width.



Description

The Heinrich screen printing unit adds striking effects. Whether spot colours, varnishes or special top coats are applied, the double UV lamp always ensures excellent curing. The option of a double ink application ensures sufficient opacity. Changing screens between jobs takes just a few minutes. Individual adjustment options ensure consistent precision and high productivity.

The unit is available in machine widths of 330 mm and 420 mm and covers a repeat length of 400 mm and 450 mm respectively.

The print speed is max. 25 m/min and depends on application, media and repeat.

Highlights of the Heinrich screen printing unit:

- fully servo-controlled drives
- easy screen change
- double UV lamp for curing
- optional double application adjustable
- up to 25 m/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 / 470 / 570
- Max

RENT–TEST–BUY @PAUL

Rent the machine, produce under real conditions and decide afterwards. If you buy, part of the rent is credited.

printspaul.com/ar/add-on/heinrich-siebdruck-einheit

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.