

Viktor

Converting line with two die-cutting units, matrix stripping, slitting and a 4-spindle turret. Roll changes without stopping, web widths up to 570 mm.



Web width up to

570 mm

Unwind Ø

1,250 mm

Rental programme

from Silver

Technical data

Max. web width **570 mm**

Max. unwind Ø **1,250 mm**

Max. rewind Ø **350 mm**

Application and equipment

Business area **Converting**

Machine type **Modular, Standalone**

Web width classes **350–370 mm (Extended), 450 mm (Special), 550 mm (Pro)**

Applications **Finishing, Die-cutting**

Die-cutting methods **Semi-rotary, Full rotary**

Cutting methods **Shear cut (automatic), Shear cut (manual)**

Description

Two die-cutting units, matrix stripping, slitting and 4-spindle turret. Combined with an intermediate buffer, this enables the Viktor to convert and finish smoothly at maximum throughput.

Optionally, the die-cutting units are equipped with a semi-rotary mode and compensation for the cylinder circumference. This allows repeats from 100 mm up to 85 % of the cylinder circumference to be processed on the magnetic cylinder. This ensures flexibility in production and also makes it possible to use flexible dies for other cylinder sizes.

The buffer ensures continuous production without having to slow down or stop the machine during automatic roll changes. The turret works entirely without adhesive and can wind rolls both with and without a core. After winding, finished rolls are closed with labels and discharged to the side. Finishing is fully automatic and smooth, with no operator intervention.

Circular shear cut knives are available for slitting. The bottom knives are positioned under software control, while the top knives are set manually against the bottom knives.

The PrintsPaul Viktor is available in web widths of 370 mm, 470 mm and 570 mm.

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/maschine/viktor

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.