



Designed and produced in Germany



# POSTER-CUTTER 2050

- » Fully automatic X/Y inline cutter
- » X-Cut, reliable controlled by printed marks
- » Automatic outward transfer of non-printed areas (e.g. job change)
- » Two Y-Cuts, easy adjustment by hand-wheels outside the machine
- » High linear speed of 36 m/min
- » 10 m buffer to ensure continuous printing
- » Solid industrial design
- » Reliable and highly durable





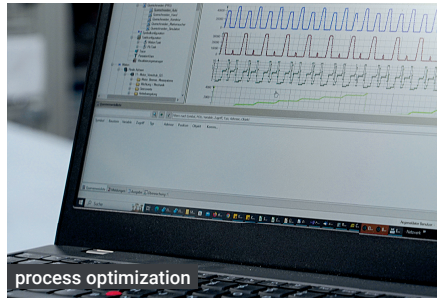
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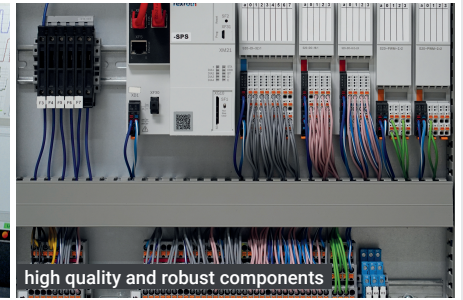
## PARAMETER

Maximal width	2050 mm
Minimal width	1200 mm
Maximal length	2200 mm
Minimal length	500 mm
Substrate	100-400* g/sqm
Power consumption	600 W
Compressed air	6-8 Bar
Cutting accuracy	±1mm

\*Y-Cut max. 200 g/sqm



process optimization



high quality and robust components



production of dual use



clear control panel

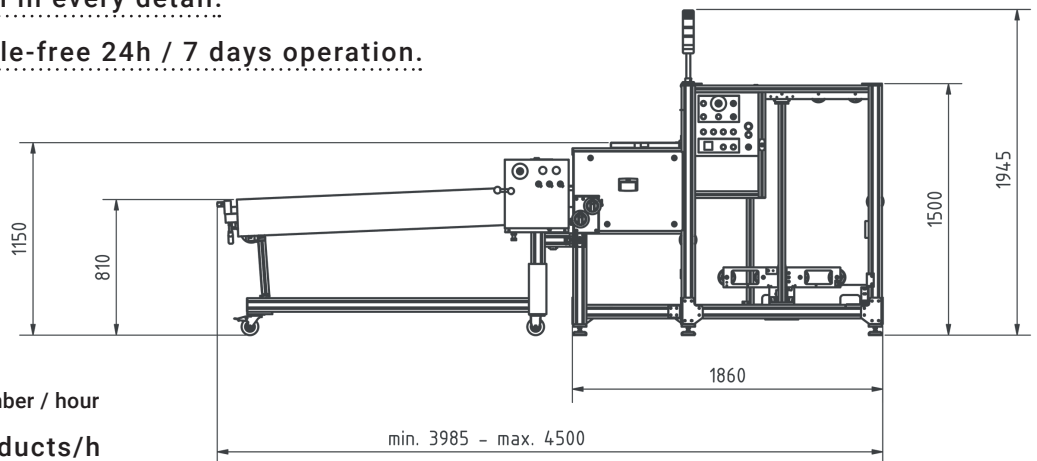
## QUALITY

High production readiness and consistency is the basic philosophy of all Ellerhold machines.

Robust and industrial design in every detail.

Designed and built for trouble-free 24h / 7 days operation.

## DIMENSIONS



## PRODUCTIVITY

Product length:	number / hour
500 mm:	830 products/h
800 mm:	750 products/h
1000 mm:	700 products/h
1200 mm:	650 products/h
1600 mm:	560 products/h
2000 mm:	470 products/h

## OPTION CENTER CUT

Optional knife unit for two-up production.

Easy and quick assembly and disassembly of the unit.

Minimum product width: 590 mm

## HANDLING

- Easy operation due to clear control panel
- Exact positioning of the longitudinal knives by hand wheels outside the machine
- Control of cross cuts by means of print marks
- Automatic ejection of non-printed areas (e.g. at job change)

## SUSTAINABILITY

Only durable, high-quality and robust components from well-known brand manufacturers are used. High availability and reliable function of the machine guarantees a conservation of resources.