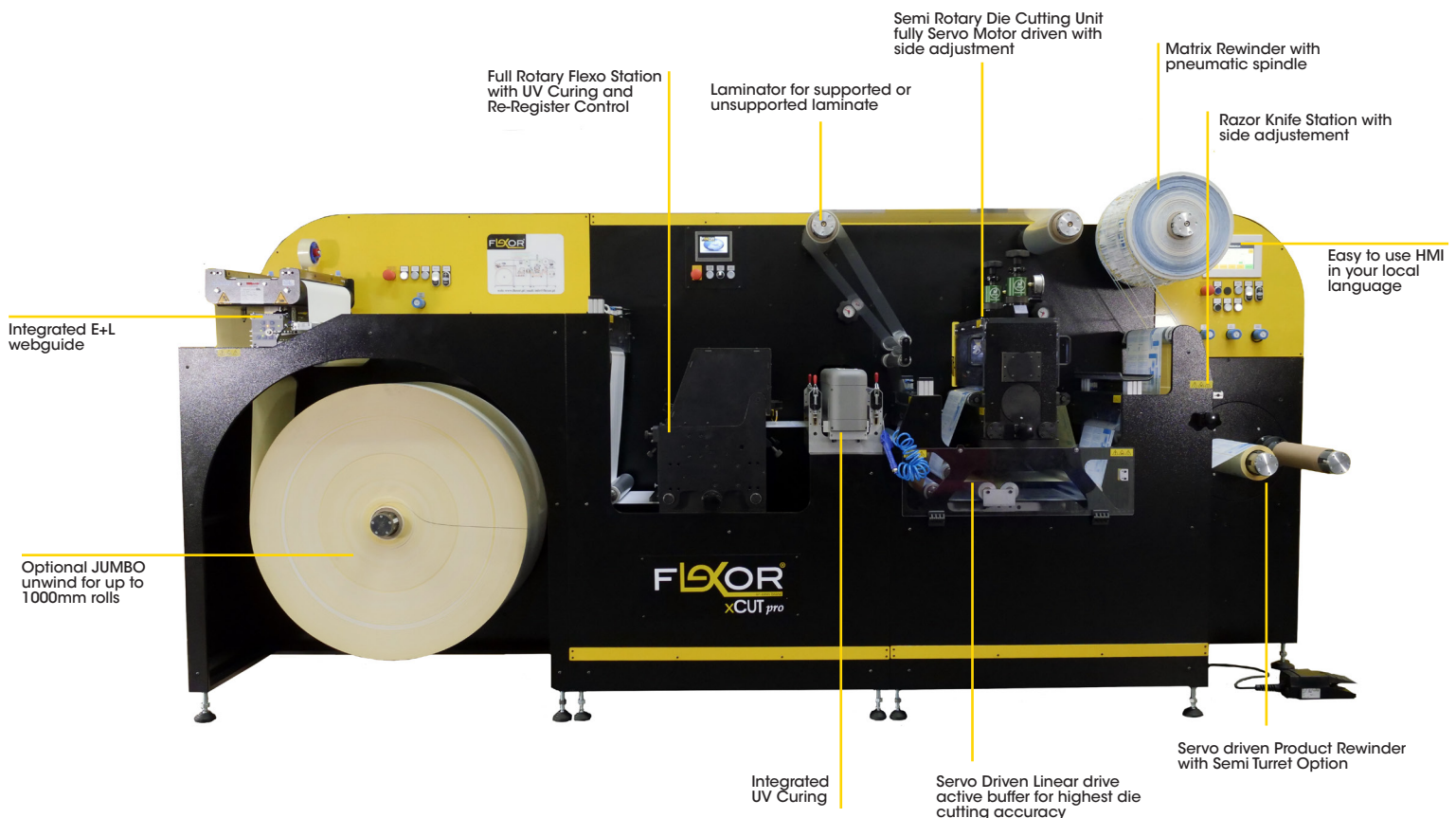




### HIGHLIGHTS:

- Fully Servo Driven Die Cutting Unit
- Max. Web width of 330mm
- Re-register with industry best accuracy
- Up to 50m/min in semi rotary mode
- Unwind up to 1000mm O.D.
- Servo Tension Control on Rewinder
- Flexo Station with Re-Register Control
- Cold Foil Lamination
- Semi Turret Rewind Option
- UV Curing
- Shortest web path in the industry
- Fast Operator Learning curve



**Servo Technology** Fully Servo Driven Semi and Full Rotary Die Cutting Unit with side registration +/- 5mm

**Laminator** Build in laminator for supported and unsupported laminate

**Matrix Rewinder** Easy Matrix stripping with short web path

**Digital Printer** The xCUT PRO II can convert any digitally printed web. This can be preprinted web from a Konica Minolta, Jetriion etc.

**Slitting** High quality carbon coated razor knife slitting box with side registration +/- 5mm

**Varnish/Print** The xCUT PRO II can be used to varnish or print already preprinted label stock with the integrated UV flexo station.

**High Quality** High quality components offer high quality finishing with high accuracy and efficiency

**Flexibility** Semi or Full Rotary, any printed web can be converted within minutes.

**Ergonomics** Easy and intuitive handling will allow the operator to get in into digital world in no time!

**Efficiency** FLEXOR stands for long lasting high standards in the converting industry.

**Service** Quick, reliable and formless

**Commitment** We commit to not only to be your supplier but your partner for now and the future!

**400+** Machines sold worldwide

**30+** Distributors worldwide

**20+** Years of family company tradition

**FLEXOR xCUT PRO II**

Max. Web width (mm/inch)	330/13	Min. Die Cutting Format (Inch / mm)	2 / 50
Max. Unwind O.D. (mm/inch)	550/21	Max. Die Cutting Format (Inch / mm)	15.5 / 390
Max. Rewind O.D. (mm/inch)	300/12	Max. Laminate O.D. (mm/inch)	400/15
Max. Speed Semi Rotary (m/ft/min)	50/130	Max. Speed Full Rotary (m/ft/min)	100/330
Magnetic Cylinder Size fixed (Inch)	16	Slitting with lateral registration	Razor Slitting
Die Cutting Accuracy	± 0.15mm	Voltage	220V-450V/3p, 16A, 50-60Hz
Dimensions LxBxH (mm)	3000x1380x1700	Air	6bar, negligible air consumption

[www.flexor.pl](http://www.flexor.pl)  
[www.youtube.com/flexor4u](http://www.youtube.com/flexor4u)

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