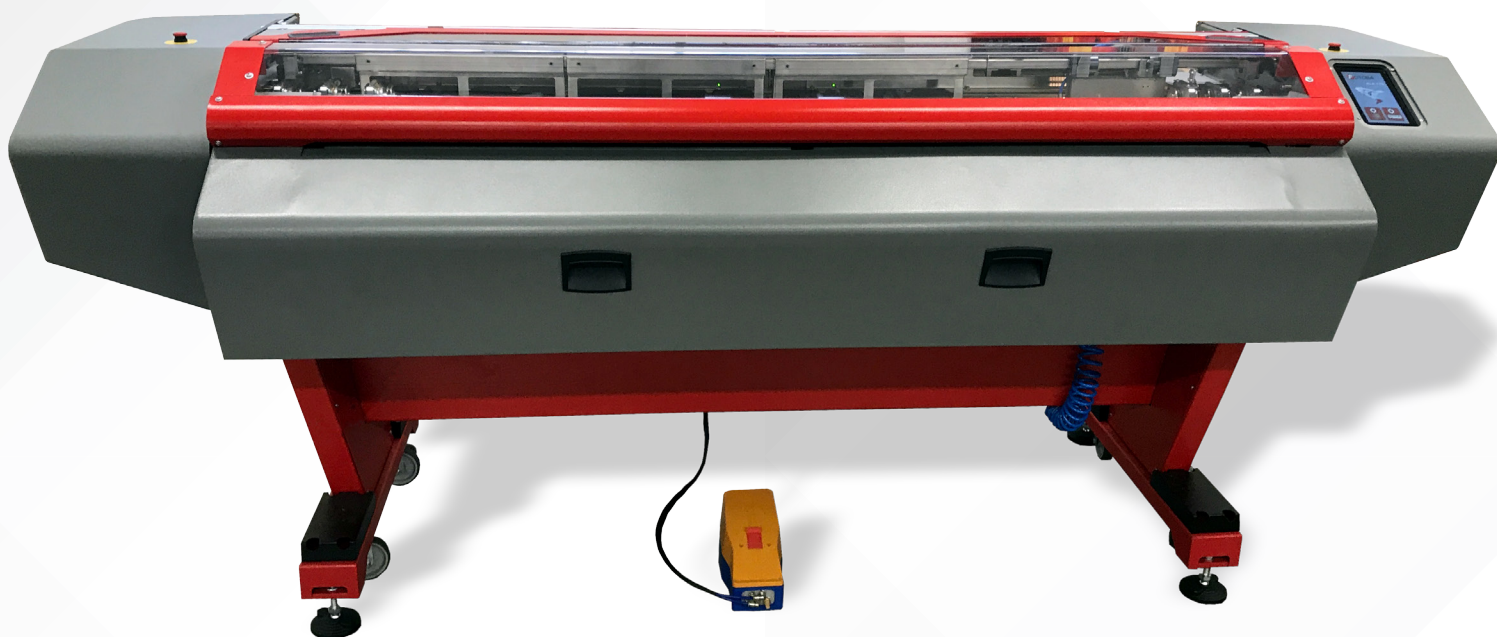




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Digital print finishing solutions



XLA 170



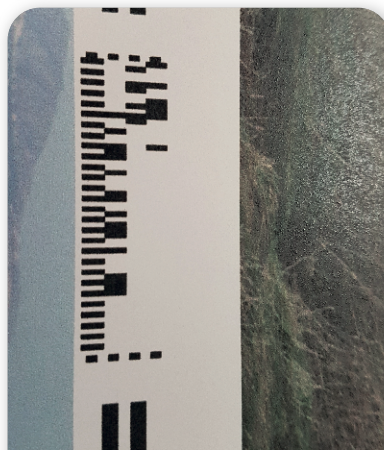
The automatic vertical blade positioning improves automation and allows fully unattended cutting of multiple sizes.

The XLA 170 has the ability to read a printed barcode and automatically adjust the position of the vertical blades, together with the advantages of XLD Series, this creates the ultimate cutting solution for any size.

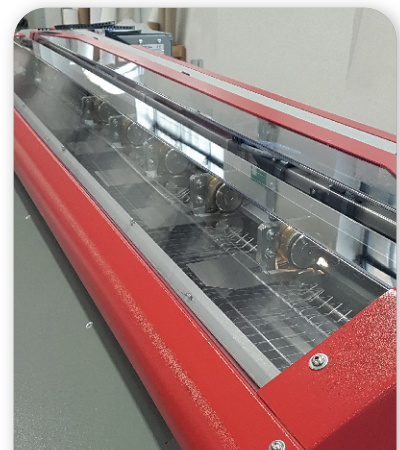
- 01** Barcode is automatically printed by the RIP (contact Fotopa for available RIPs).
- 02** Up to six automatic double vertical blades.
- 03** Can work with most flexible materials (Canvas, Textiles and similar must be tested for correct barcode reading).
- 04** Improve automation removing human error.



Intuitive touch screen



Patented
barcode reading



Industrial build

Characteristics

Model	Max cutting width (cm/in)	Min cutting width (cm/in)	Min Roll width (cm)
XLA 170	160/64	21x29,7 8,27x11,69	85
Net weight (kg)	Dimension (cm)	Shipping weight (kg)	Shipping Dimension (cm)
250	281x87x110h	515	303x103x145h