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Digital print finishing solutions



XLA 320



The automatic vertical blade positioning allows cutting of multiple sizes
without operator intervention

Controlled by barcode, the XLA 320 recognizes the image sizes that are printed on the roll and automatically adjust the position of all vertical blades:

- **Enhance automation** by cutting your rolls unattended - the operator only needs to collect the trimmed prints!
- **Increase productivity** by eliminating the process of adjusting the vertical blades for every new size, the XLA does this automatically. Cutting is precise and reliable and removes human error.

- 01** Barcode is automatically printed by the RIP (contact Fotoba for available RIPs).
- 02** Includes six automatic double vertical blades to cut up to 5 images side by side.
- 03** Can work with most flexible materials (Canvas, Textiles and similar must be tested for correct barcode reading).



Intuitive Inflatable carbon fiber shaft



Patented barcode reading



Industrial built

Characteristics

Model	Max cutting width (cm/in)	Min cutting width (cm/in)	Min Roll width (cm)
XLA 320	320/126	21x29,7 8,27x11,69	85
Net weight (kg)	Dimension (cm)	Shipping weight (kg)	Shipping Dimension (cm)
1200	491x129x135h.	1800	500x150x175h.

XLA INLINE

Manufacturing inline equipment since 2002, Fotoba has developed a buffer system for the XLA 320 cutter that allow inline applications for printers able to print on free fall mode. Fully unattended cutting no intervention from the operator - just collect the prints when the job is finished.

Enhanced workflow The first order received is the first one printed therefore significantly improving media and order handling.



XLA 320 OPTIONAL ACCESSORIES

JRU 320

JRU 320 (Jumbo roll Unwinder)

Motorized jumbo rolls feeder up to 400Kg (880lbs) and 75 cm diameter (max weight and diameter may vary depending on roll width)

- Hp Latex 1500/3000 series spindle compatibility.
- Allows high production at fastest speed.

ST 320/210

ST 320/210

High capacity stacker for unattended runs up to 3 mt long prints. Automatically sincronized with the cutter.

