



## DIGITAL PRINT FINISHING SOLUTIONS

You print... ..We **cut!**



### **XLF 200** AUTOMATIC X/Y BOARD CUTTER

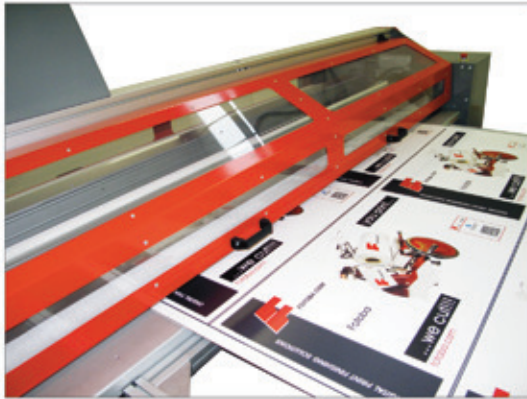
- It follows the prints with our patented systems
- Cutting up to 8mm soft boards
- 1mm Accuracy on both X/Y directions



## THE XLF200 IS A HIGH PERFORMANCE AUTOMATIC BOARD CUTTER

With the **FOTOBA CUT MARKS** generated by the RIP and the **TRUE IMAGE EDGE TRACKING** the cutting is achieved with precise accuracy (EU patent: EP 0 951 973 B1 - US patent: US 6,820,526 B1)

Complete light board finishing system for all high speed flatbed printers (square cut)



The cutter can handle up to 4 vertical knives at the same time



Easy to use movable control panel

### CHARACTERISTICS

-Self squaring to the edge of the image (X)					-Memory channels to store different cut marks
-Automatic tracking of the image edge (Y)					-All mechanisms controlled by stepper motors
-Fully automatic system					-Automatic scanning of the cut marks
-Accuracy: X $\pm$ 1mm(0.039in.) / Y $\pm$ 1mm(0.039in.)					
Model	Max Cutting Width cm/in	Min Cutting Width cm/in	Net Weight (kg)	Dimension (cm)	
XLF 200	170/67	28/11	750	360 x 130 x 200h	

- Maximum cutting thickness 8 mm
- Power supply: 10-240 Vac/400W
- Space requirement: 3,5 x 5mt

More informations at:  
[www.fotoba.com](http://www.fotoba.com)

