## **CB03II Flatbed Digital Cutter**





Higher cutting precision, especially for small shapes like small circle.

Upgrade of table and enhanced vacuum suction.

Integrated cable layout, One-whole head guard.

Model No.	CB03II-2513RM CB03II-2516RM CB03II-1113 CB03II-1816RM
Multifunctional head	Easy to change different tools. Engraving and router. Oscillating thorough cutting/ Kiss
	cutting/ Creasing/ Plotting/ Laser positioning, and precise camera registration
Tools	Various kinds of cutting blades, different size of creasing wheels
Safety device	Infrared sensor, responsive, safe and reliable
Max. Speed	Up to 1500 mm/s
Cutting speed	Up to 1200 mm/s (Depends on different materials)
Cutting thickness	Up to 50mm(Depends on different materials)
Cutting material	All kinds of corrugated paper, grey cardboard, KT board, PVC expansion sheet, honey
	comb plate, light slide, PP gum, car sticker, flag fabric, EPE foam, foam, arcylic etc.
Repeatability	Up to 0.05 mm
Repeat Precision	Up to 0.01 mm
Buffer memory	2GB
Interface	Ethernet port
Work command	HP-GL compliant format
Transmission distance	Up to 350m
Transmission system	Digital servo driver, straight rail, synchronous belt, guide screw
Numerical control panel	EN LED Touch screen
Power Supply	AC 380V/220V±10% , 50HZ/60HZ
Working Environment	Temperature 0-35 degree; Humidity 60% - 80%
Effective Cutting Area	2500mm*1300mm
	2500mm*1600mm 1100mm*1300mm 1800mm*1600mm