



# LIFT PLATFORM UV FLATBED PRINTER

90×60cm

Max 50cm Media Thickness

最大50厘米介质厚度

2-8 Printheads

2-8个打印喷头

Epson i3200U/ Ricoh Gen5 & Gen6 Available

爱普生i3200U/ 理光Gen5 & Gen6可选



## • Features



### Different Printheads Available

Epson i1600 & i3200U, Ricoh GEN5 & GEN6 available. Meet the demand of different clients.



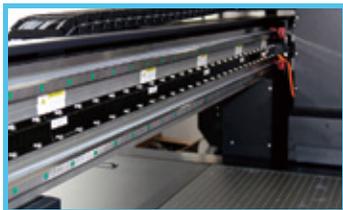
### Ultra-Precision Quad-Axis Coordinated Lifting Platform

Ensures the high accuracy and high stability printing. Support media thickness of max 50cm.



### Advanced Machine Vision System Optional

Detects not only the object position, but also the direction automatically. Greatly increase the positioning precision and work efficiency.



### Magnetic Levitation Transmission available

Easy to clean. Durable. Built for fast, stable and long-term running.



### Professional Design

Designed X direction width set at 90cm instead of 60cm, effectively increasing the printing speed of the same resolution.



## • Specification

Model No.	FB-0906D/S Max	FB-0906Rs Max	
Printhead	2-8 Epson i1600U/ i3200U	2-8 pcs Ricoh GEN5/ GEN6	
Resolution	Max 2400 dpi	Max 1200 dpi	
Media	Thickness	50 cm Max	
	Size	900×600 mm	
	Types	Glass, Acrylic, Ceramic, Metal, Paper, UV DTF Film, Wood, Leather, PVC, PP, PE, PTFE Etc.	
Speed	Printing Mode	CMYK Mode, 2Heads	
	Draft	3 min for A1 full size	5min 30s for A1 size
	Production	6 min for A1 full size	8 min for A1 size
	Quality	9 min for A1 full size	13min 30s for A1 size
Ink	Type	UV Ink	
	Color	CMYK / CMYK+W / CMYK+W+V / CMYK+W+V+Primer / CMYK+W+V+Fluorescent Color or Primer	
	Capacity	500 ml	
	Dry System	UV-LED Light System	
PC Operation System	Windows 7, Windows XP, Windows 10		
Environment	Temperature: 20-28°C, Humidity: 40%-60%		
Rip Software	Maintop / FlexiPRINT (Optional) / Onyx (Optional)		
Image Format	TIFF, JPEG, EPS, PDF...		
Power	AC 110/ 220V, 50/ 60Hz, 1800W		

Specifications are subject to change without notice.