

RF84HG

High Gantry UV LED Flatbed Inkjet Printer



Raised Beam Solutions

Fixed guide rail design, optimized performance
for materials up to 19.68" thickness

Specifications

Model		RF84HG
Printing Information		
Printhead		GEN6
Number Of Printheads		2-8 pcs (3Row)
Resolution		1200* 1200 DPI
Productivity	Draft Mode	1422 sq/ft/hr
	Production Mode	738 sq/ft/hr
	Quality Mode	354 sq/ft/hr
Printing Modes		Bi-directional high speed
Media & Ink		
Max. Print Width		98.42"x48.03"
Max. Media Thickness		19.68"
Media		Finished shoes, bags, toys, handicrafts, home decoration, carving, paintings, etc.
Ink Type		Eco-friendly UV-curable ink (VOC-free)
Ink Colors		CMYK, Lc, Lm, V, W
Software & Functions		
Curing		Water cooled LED curing (adjustable power)
Transfer		High-speed PCIE
RIP		Caldera, Onyx, Other 3rd Party Softwares
Input		PDF, JPEG, TIFF, EPS, AI.....
Dimensions & Weight		
Machine Dimensions		78"x196"x56" (L*W*H)
Net Weight		3500 lbs
Gross Weight		4650 lbs
Power & Environment		
Power Consumption		8.3 kW (20A)
Power Supply		220-230 VAC 60Hz
Environmental Requirements		Independent, clean, low dust, low-light workspace with good ventilation
		Operating Temperature: 64°F ~ 86°F
		Relative Humidity: 40% ~ 60% (non-condensing)

Industrial Digital Inkjet Comprehensive Solution Provider



Independent
Printhead Driving
Technology



Self-developed
integrated
Control System



Self-developed
intelligent MES System



Independent
ink industrial
Chain



Remote service
maintenance system
and local services