





NC-UV0609MAX-II

High-end digital inkjet UV printer

NC-UV0609MAX-II, as the flagship product of UV0609 series of Nocai, this machine is positioned in the high-end market, with multiple advantages such as high speed, high precision, high stability, etc., to bring users a new experience of saving money, saving trouble and saving anxiety, and is committed to creating a new benchmark for 60*90cm format digital inkjet printer products.

Features



High-strength integrated rack

The integrated frame mold is made of solid materials, corrosionresistant, durable, not easy to deform, and has high stability.



It uses 3 types of high-precision and durable print heads to achieve 8-color printing and high-saturation color presentation

to meet users' high-quality output needs.



screw spiral guide to make printing more stable and ensure printing accuracy.



Use negative pressure damper to supply ink to ensure stable ink supply in all aspects. Using UV ink, bright colors, green and

environmentally friendly.



to meet most of the concave and convex surface products print-

ing needs. Visual positioning device can be installed to solve the positioning problems of hardware, crafts and other industries.



Machine can print 600*900 format, this is the fastest one amon-

g the 0609 series, with a maximum speed of 3 square meters per hour, meeting the needs of small batch production.



and elegant shape gives people a fashionable and avant-garde visual impact, and humanized detailed design provides operators with a beneficial experience.



meet diverse personalized needs.

effect display Gift industry

Industry application and



customization. It can be printed in one piece and has white varnish embossing

technology. High-end gifts include: notebook gift boxes, electronic product gift boxes, stationery product gift boxes, badge gift boxes, etc.

UV technology is widely used in the gift



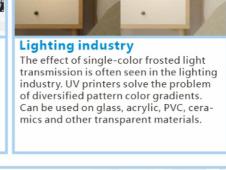






the surface.

Computer configuration requirements: Operating system: Windows 7/8/10/11 (64 bits) CPU processor: recommended i5, i7 and above Memory: 16G or above recommended Monitor:Recommended resolution 1024*1280 or higher Hard disk type: 128G or above





Graphics card: Motherboard integrated graphics or independent graphics card (4GB video memory or above) Network card: Gigabit network card 1000M



720*600dpi / 720*900dpi / 720*1200dpi

1676mm*1638mm*975mm

Product parameters						
Model number		NC-UV0609MAX-II				
Printhead configuration		Epson I3200-U1*1White	Epson I3200-U1HD*1Color	Epson I1600-U1*1Vanish		
Print head picture						
Nozzle spray force range		2-12mm	2-12mm	2-12mm		
Number of nozzles		3200(indivual)	3200(indivual)	1600 (Indivual)		
Distance between nozzles		1/300 (inch)	1/300 inch	1/300 inch		
Number of nozzle rows		8	8	4		
Maximum number of supported ink colors		4	8	4		
Droplet ejection performance (droplet volume and ejection frequency)	2 levels of grayscale	5 pl (43.2kHz)	5pl (43.2kHz)	5 pl (43.2kHz)		
	3 levels of grayscale	6,12.5 pl (21.6kHz)	6.0-12.5pl (21.6kHz)	6,12.5 pl (21.6kHz)		
	4 levels of grayscale	3.8,6.2,9.3 pl (21.6kHz)	3.8-6.2-9.3pl (21.6kHz)	3.8,6.2,9.3 pl (21.6kHz)		
Print size			600*900mm			
Print height			0-180mm			
Print version			White, Color & Varnish			
Print mode			CMYK Lc Lm Lk Llk+W+V			

N.W. 226KG Packing size L*W*H 1.86m*1.81m*1.05m G.W. 430KG FlexiPRINT MiniServer 22 Nocai Edition Rip software

L*W*H

High quality mode (8pass) 9-23min/version Standard production mode (6pass) 7-17min/version Print speed range High-speed production mode (4pass) 4-12min/version Graphic and text format Tiff,Jpg,Eps,Pdf,Png,AI Cable

Connection method AC220V/110V±10, 50HZ~60HZ Voltage Rated power 470W Temperature 20°C-28°C Working environment Humidity 35%-65% Dust Avoid dusty environments Operating conditions Illumination Avoid direct sunlight Environmentally friendly UV curing ink Ink type

Fixture (optional)

Electric cylinder fixture		
Support cylinder diameter	Ф30-120mm	
Support cylinder length	40~430mm	
Applicable materials	Spray paint cup, stainless steel, plastic, glass, ceramic, wood, acrylic, etc.	
Round bottle printing method	C+W (Round bottle mode does not support varnish printing)	
Round bottle printing speed	3-20min/indivual	

L*W*H

Cylindrical fixture packaging dimensions

Cylindrical fixture packaging weight

resolution

Printer dimension

68*39*14cm

12KG