

GD-6090UVA/6090 Pro



A printer designed for customization

The charming GD-6090UVA/6090 Pro multi-functional flatbed printer can be used for not only sheet fed but also objects with non-flat surfaces, such as glass bottles, water cups, personalized mobile phone cases, gifts, promotional souvenirs, etc.



(optional)

The electric cylinder fixture supports 360 $^{\circ}$ rotation printing. With cylinder fixture installed on the flatbed, GD-6090UVA can print media up to 180mm height.

Parameters



High quality output, simple and efficient operation GD-6090UVA/6090 Promultifunctional flatbed contains many advanced functions to complete high-quality printing jobs with simple operations.



The overall printer cover can improve the operation safety, reduce the adhesion of dust in the printing process and ensure the printing quality.



High precision vacuum flatbed made of aluminum alloy with a turbofan installed below can fix the media firmly.



Up to 180mm media thickness. The beam can rise to 180mm to print customized products.



GD6090 UV











Wide applications: suitable for surface decoration of various materials such as plastic, glass, wood, metal, leather, ceramics, etc

SPECIFICATIONS

Model		GD-6090UVA	GD-6090 Pro
Printing Technology		Double I1600-U1 Print Heads	Three I1600-U1 Print Heads
Print Head		Piezoelectric Inkjet	
Printing Width		600*900(mm)	
Acceptable Media	Width Thickness	≤600(mm) ≤180(mm)	
Capacity Ink Cartridges Color		Color Siphon + Regular Mixing of White Ink W+CMYK+Varnish	
Printing Resolution		Maximum 2400 dpi	
Speed		720x900dpi (Finish Printing a 600mm*900mm sheet in 10 mins)	720x1200dpi (Finish Printing a 600mm*900mm sheet in 4 mins)
Ink Curing Method		Dual UV LED Lights	
Power		1300W	
Interface		Gigabit Ethernet	
Power Supply		AC 220V ± 5%, 16A 50HZ ±1	
Dimensions(with stand)		61.88(W)x57.48(D)x38.97(H) in. (1572(W)x1460(D)x990(H) mm)	The state of the s
Weight(with stand)		661 lb. (300 kg)	
Environment	Power on Power off	Temperature: $59 \mathbb{F}$ to $90 \mathbb{F}$ [$15 \mathbb{C}$ to $32 \mathbb{C}$] / Humidity: 35 to 80% (no condensation) Temperature: $41 \mathbb{F}$ to $104 \mathbb{F}$ [$5 \mathbb{C}$ to $40 \mathbb{C}$] / Humidity: 20 to 80% (no condensation)	