

High Speed, Best Output Quality LED UV Flat Bed Printer





Features

High Speed, Best Output Quality LED UV Flat Bed Printer

G2513

- Using import high resolution metal raster to • reduce mechanical error, to get the moving
- resolution of the carriage to 0.01mm. To realize high printing quality demand of the customers.
- Using double screw rods ,double servo Motors

to keep high accurating of stepping.

the gray-scal printing technology can control the ink dot at 7-35pl. Using the imported high resolution reducer

to keep the high accurating step.

Ricoh Gen5 printheads, pulse driven,





Model

Ricoh Gen5 Printhead

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Printhead	Ricoh Gen5 4 or 6 heads (1280 Nozzels/head)				
Duinting Coood	High speed Mode	720x600dpi	25m²/h	720x600dpi	25m²/h
	Production Mode	720x900dpi	18m ² /h	720x900dpi	18m²/h
	Quality Mode	720x1200dpi	13m²/h	720x1200dpi	13m²/h
Maximium Printing Size	2500mm				
Feeding Sytem	Flatbed				
Max Thickness of Materials	Thickness of the Materials is 1-100 mm				
Colors	5 colors (C,M,Y,K,W) 6colors (C,M,Y,K,W,V)				
Inks	UV-LED ink				
Computer Configuration	i7/8G/ <mark>1TB/US</mark> B3.0				
Operating System	Windows7/Win <mark>dows8</mark> /Windows10				
Supporting Format	TIFF / JPEG / BMP / EPS / PDF				
RIP Software	Onyx/PrintFactory/Photoprint				
The Size of the Machine	43500x1920x930mm				
Power Supply	AC220±10% , Single Phase , 50/60Hz				
The Environment	Tempera	ture: 20-28°C	: Hu	midity : 45-75	%RH
Net Weight	1600 kgs				

Technical Specifications



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