

YC1313GF- UV PRINTER



Main Features:

- Smart function of printing white base and color images together.
- Japanese imported Ricoh GEN5 Head for high efficiency production
- 3D Embossing effects printing technology available.
- Double LED UV lamps with Water Cooling.
- Auto Height Detection technology to detect print media thickness automatically.
- Automatic Anti-Static design to avoid dust ink drops flying.
- Advanced Printhead Anti-Crash System to avoid the risk of a collision between printer carriage and material.
- Applications in Signage Industry, PVC door panels, Wooden doors & Glass sheets.
- Can print on Leather, Plastic, Wood, Glass, Metal, Ceramic Tiles, PVC, Acrylic etc

Specifications

Product Model	YC1313GF
Printhead Technology	Drop-on demand piezo electric
Printhead control	Printhead voltage is software adjustable
Printhead Type	RICOH GEN5
Printhead Number	3/4
Ink Characteristics	UV Curing Ink
Ink reservoirs	Refillable on the fly while printing/1000ml per color
LED UV Lamp	more than 20000-hours life
Color Control	ICC based color, curves and density adjustment
Printhead arrangement	CMYKW varnish optional 6-12sqm/h
Cleaning System	Automatic Cleaning System, Automatic Dry-preventing System
Guide Rail	Taiwan HIWIN
Working Table	Vacuum Sucking
Printing Size	1300*1300mm
Print Interface	USB2.0
Media Thickness	0-100mm
Print Resolution	360dpi, 720dpi, 1440dpi, 2160dpi
Life of printed image	3 years(outdoor) , 10years(indoor)
File Format	TIFF, JPEG, Postscript, EPS, PDF etc.
RIP Software	UltraPrint, Photoprint, Onyx optional
Power Supply	220V 50/60Hz(10%)
Power	1100W
Operation Environment	Temperature 20 to 30°C, Humidity 40% to 60%
Weight	500kg
Warranty	13 months exclude the consumables

Note: The above information is subject to change without prior notice.

Samples:



Certificate



WORKSHOP



OUR TEAM



EXHIBITION

Shanghai Int'l Ad & Sign Technology & Equipment Exhibition

