

Specifications

Model			HT2512UV - 1024A
Printhead			8 ~12 Konica
Resolution			720 x 1440 DPI
Capacity	Draft Mode	156 m³/h	
	Production Mode	118 m³/h	
	Quality Mode	66 m³/h	
Max. Print Width			2.5 x 1.22 m
Material Thickness			100 mm
Applications			A wide variety of application in terms of acrylic, PVC, wood, glass, ceramic tile etc.
Ink			Eco-friendly UV curing ink (VOC free)
Color			C、M、Y、K、V、W
Dimension (L x W x H)			4.67 x 2.51 x 1.38 m
Net Weight			1150 KG
Gross Weight			1745 KG
Power Supply			400VAC.50Hz 3P/N/PE; UV LED light 230VAC.50Hz L/N/PE
Power Consumption			11 KW (20A) LED light 4.1 KW (18A)
RIP Software			Caldera
UV Curing System			LED
Interface			USB 3.0
Operating Environment			Temperature: 18°C~30°C (64°F~86°F)
			Relative Humidity: 30%~70% (non-condensing)



HT2512UV - 1024A

- World-Class industrial design & excellent image data processing technology
- Wide variety of applications in broad field including brand lightbox advertisement in subway, airport & shopping mall and ceiling soft film project
- A top-level R&D team with 20 years of industry experience & 37 patents
- Obtained ISO:9001 International Quality System Certification & EU CE Certification
- Worldwide customer support , 24 x 7 technical support and service

- “You want to produce stunning & beautiful things to delight your customers?”
- “So do we!”



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HANGLORY GROUP

HandTop

HT2512UV - 1024A

01 Strong Guideway - Rail & Frame Structure

Square steel welding, annealing, more stable and stronger.

02 Advanced Konica1024A printhead inkjet technology

Achieve grayscale print quality; the variable ink drop size (6PL-24PL) produce fine-art-printing quality; ignition frequency up to 24KHz, high productivity.

03 Water-Cooling LED Curing System

An excellent curing function with low irradiation temperature and eco-friendly water-cooling LED system.

04 Automatic Height Adjustment System

Automatically detects the height of media up to 100 mm thickness and calibrates printhead distance for variable dot.

05 Dual Guideway-Rail Design

Carriage moves smoothly with precise dual guideway-rail.

06 Controllable Suction Area

Four independent suction areas controlled by different handles.

07 Y-Direction Lead-Screw System

More accurate Y-direction positioning controlled by the independent servo motor.

08 X-Direction High-Quality Motor Control System

Equipped with high-quality motor, guarantee stable operation.

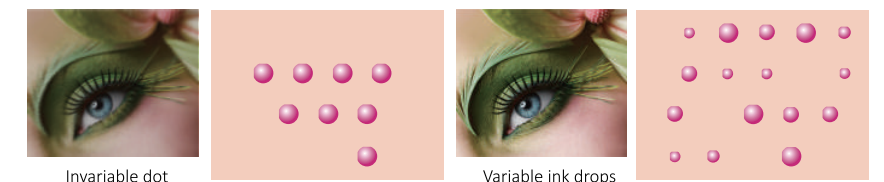


High Productivity

Highest capacity reaches 156 m²/h.

Wide Color Gamut

Support optional color mode according to different application.



Greyscale Inkjet Technology

Greyscale printing not only save the cost of ink; but also make the image more delicate, the color brighter. Thus it improves the performance of the pictures and make them more impressive.