

Digital UV Printers



Full Colour printing on glass, acrylic, wood, ceramic, metal, PVC, corrugated board, plastic etc.



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UNIQUE GRAPHICS



DW-F2513R5 UV Flatbed Inkjet Printer

- Ricoh Gen5 industrial print head
- Automatic materials thickness measurement
- Drawer type ink barrel unit
- Negative pressure system



Model	DW-F2513R5
Print size	2500×1300mm
Print head	Ricoh-Gen5 grey level piezo print head
Print resolution	600×2400dpi
Print speed	4 Pass, 36M ² /h; 6 Pass, 27M ² /h; 8 Pass, 20M ² /h
Print mode	unidirectional and bidirectional
Ink color	Lm, Lc, Y, M, C, K (Optional)
Special ink	UV white ink or UV varnish
Ink type	Environmental UV curing ink (NO VOC)
Number of head	3-8pcs
Material thickness	Up to 100mm
Material type	Rigid or Flexible
Material	Glass, acrylic, wood, ceramic, metal, PVC, corrugated board, plastic etc.
Software	PhotoPrint, Seeget
Input format	Adobe Postscript Level 3, PDF, JPEG, TIFF, EPS, AI
Power requirement	220V/AC (±10%), 50 / 60 Hz; 6 KW
Printer weight	1500KG
Printer size	4450 mm [L] × 2115mm [W] × 1310mm [H]
Working environment	Separate, little sunlight, ventilated workshop. Temperature: 18° C ~ 30° C (64° F ~ 86° F) Humidity: 30% ~ 70% (Non-condensing) Ventilation equipment: Suggest Overhead exhaust fan, displacement 600 cfm

DW-F3216R5 UV Flatbed Inkjet Printer

- Ricoh Gen5 industrial print head
- Automatic materials thickness measurement
- Time & Material Saving feeding system
- Negative pressure system



Model	DW-F3216R5
Print size	3200×1600mm
Print head	Ricoh-Gen5 grey level piezo print head
Print resolution	600×2400dpi
Print speed	4 Pass, 38M ² /h; 6 Pass, 29M ² /h; 8 Pass, 22M ² /h
Print mode	unidirectional and bidirectional
Ink color	Lm, Lc, Y, M, C, K (Optional)
Special ink	UV white ink or UV varnish
Ink type	Environmental UV curing ink (NO VOC)
Number of head	3-8pcs
Material thickness	Up to 100mm
Material type	Rigid and flexible material
Material	Glass, acrylic, wood, ceramic, metal, PVC, corrugated board, plastic etc.
Software	PhotoPrint, Seeget
Input format	Adobe Postscript Level 3, PDF, JPEG, TIFF, EPS, AI
Power requirement	220V/AC (±10%), 50 / 60 Hz; 6 KW
Printer weight	1500KG
Printer size	5150 mm [L] × 2740mm [W] × 1400mm [H]
Working environment	Separate, little sunlight, ventilated workshop. Temperature: 18° C ~ 30° C (64° F ~ 86° F) Humidity: 30% ~ 70% (Non-condensing) Ventilation equipment: Suggest Overhead exhaust fan, displacement 600 cfm

DW-F3200R5 Hybrid Inkjet Printer

- Ricoh Gen5 industrial print head
- Automatic materials thickness measurement
- Constant tension control
- Double purpose machine



Model	DW-H3200R5		
Print Head	Ricoh-Gen5 grey level piezo print head		
Number of head	3-8pcs(4-7 colors for optional)		
Print resolution	600×2400dpi		
Print speed	4 Pass 38M ² /h(single row); 76M ² /h(double row)	6 Pass 29M ² /h(single row); 58M ² /h(double row)	8 Pass 22M ² /h(single row); 44M ² /h(double row)
Print size	Width 3200mm		
Print mode	Rigid and flexible media		
Material thickness	Up to 50mm		
Ink type	Environmental UV curing ink (NO VOC)		
Ink color	Lm, Lc, Y, M, C, K (Optional)		
Special ink	UV white ink		
Input format	Adobe Postscript Level 3, PDF, JPEG, TIFF, EPS, AI		
Printer weight	1550KG		
Printer size	5800 mm [L] × 1700 mm [W] × 1600 mm [H]		
Power requirement	220V/AC (±10%), 50 / 60 Hz; 8.5 KW(38A)		
Working environment	Separate, little sunlight, ventilated workshop. Temperature: 18° C ~ 30° C (64° F ~ 86° F) Humidity: 30% ~ 70% (Non-condensing) Ventilation equipment: Suggest Overhead exhaust fan, displacement 600 cfm		