2500 VersaUV

Large format high quality high speed versatility UV printer



RICOH Gen6

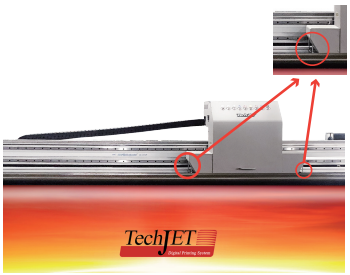


Maximum printing width: 2500mm

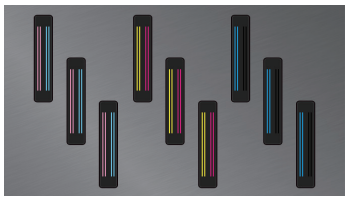
Basic

Optional

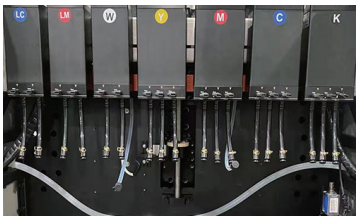
Key Features



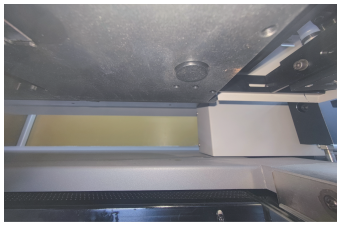
BI-Direction anti-collision design during print if media un-even , once printHead collision ,the Carriage will stopped.



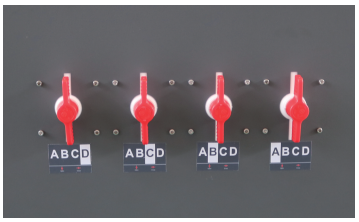
Equipped with three rows of Ricoh Gen6 printheads.



Dual Negative-Pressure Ink Path Control System +Large-Capacity Secondary Ink tank + Intelligent Voice Alert.



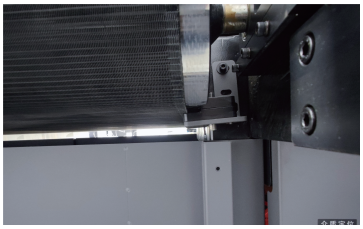
Automatic height detectionr.



Four-zone independently controlled negative pressure platform.



Expansion roller Prevents fabric edge curling effectively.



Automatic Web Guiding & Edge Position Control.



Anti-static rod.

2500 VersaUV

Specifications

Model		2500VersaUV		
Carriage moving approach		Belt		
Print head		Ricoh G6		
Basic and max number of printheads		3-9		
Maximum printheads number		9		
Max row of printheads		3		
Used ink		TechJet F2-1000		
Colors range		4 Colorsx3=CMYKx3		
		6 Colorsx3=CMYKLcLmx3		
		4 Colorsx2+White=CMYKx2+White		
		6 Colorsx2+White=CMYKLcLmx2+white		
		4 Colors+White+Varnish		
		6 Colors+White+Varnish		
Print mode	Print resolution	Two rows printhead printing speed	Color white printing speed	Color white color printing speed (Three-rows printheads)
Draft Mode	4Pass-726×600	56.25㎡/h	56.25㎡/h	28.12㎡/h
Standard mode	4Pass-726×600	28.71㎡/h	28.71㎡/h	14.35㎡/h
Quality Mode	6Pass-726×900	19.91㎡/h	19.91㎡/h	9.95㎡/h
High quality mode	8Pass-726×1200	14.79㎡/h	14.79㎡/h	7.39㎡/h
Print Media	Media	Roll media	Flat media	
	Max Print size	2500mm(8.2F)	2500×1300mm(8.2Fx4.3F)	
	Thickness	1-1.5mm	1-30mm	
RIP Software		ONYX、PhotoPrint、Caldera（Optional）		
Data interface		USB3.0		
Ink supply method		Vacuum negative pressure, continuous ink supply		
Curing Method		Dual UV-LED Lampes		
Printer weight		1700kg		
Dimension(W×D×H)		4680mm×1260mm×1450mm		
Front and back printing platform (optional accessories)		2750mm×565mm		
Power requirement		AC220V±10%，≥32A，50/60HZ		
Maximum power		6000W		
Printable environment		Temperature 20-30 °C, humidity 40%-60%RH (non condensing)		

Application Industry



Lightbox



Decoration painting



Large billboard



Stretch Ceiling



Airport Advertising



Outdoor large format advertising



Glass Decal



Leather

For more information , please visit www.techJetprint.com
Cell+8613901166523
Cell+19178265518
Whatsapp: +19178265518/+86-13511039866
Email: Sales@techjetprint.com

FaceBook: Techjet printers
X: Techjet printers
Youtube: Techjet printers
LinkedIn: Techjet printers