



Dual water-cooling LED UV lamps for a wide range of substrates



Auto height detector for up to 100 mm thick of material



Anti-collision device prevents PH damage during printing



Precise vacuum table with 4 selectable zones, media alignment pins and blowing function



Dual linear guides assure quite and stable movement



Up to 8xRicoH Gen5 with 4 levels greyscale printing



Temp. self-control sub tank system always warms ink flow



Gntek negative pressure system assures the excellent ink flow and stable jetting



Lead screws driven by dual 400w AC motors for precise Y movement



750w AC motor assures accurate and durable X movement



ITEM	SPECIFICATION				
Model	T2513GN				
Print Head	3~8 Ricoh Gen5 print heads				
Resolution	720x900~720x2400 dpi				
Curing System	Dual water cooling LED UV curing lamps				
Ink	UV curable ink				
Color Configuration	1xKCMY+1xWW	2xKCMY+1xWW			
	1xKCMY+1xWW+1xVV	2xKCMY+2xWW			
	1xKCMY+2xWW+2xVV	3xKCMY+2xWW			
Ink Supply System	Gntek negative pressure system and white ink stirring & circulation system				
Ink Tank	2500ml				
Media Thickness	Max. 100mm				
Media Type	Acrylic, Aluminum sheet, Foam board, PVC board, Leather, Glass, Wood, Ceramic tile, etc				
Table Size	2650x1325mm				
Printing Size	Max. 2500x1300mm				
Printing Speed	Mode	Resolution	1xKCMY	2xKCMY	3xKCMY
	Speed	720x900dpi	17.8m ² /h	32.2m ² /h	44.8m ² /h
	Production	720x1200dpi	13.2m ² /h	26.2m ² /h	36.4m ² /h
	Quality	720x900dpi	10.7m ² /h	20.7m ² /h	29m ² /h
	Fine Art	720x1200dpi	8.1m ² /h	15.7m ² /h	22.5m ² /h
Data Interface	External: USB2.0; Internal: Fiber Optical				
Working Environment	Temp.20°C~30°C, Humidity:35%~65%				
Software	PhotoPRINT+GZ control console				
Power	Single-phase, 50/60Hz, AC220V±10% 13A(Printer&UV controller)+14A(Vacuum system)				
Installed Dimension	LxWxH(mm): 4452x2000x1453				
Packed Dimension	LxWxH(mm): 4700x2300x1770				
G.W./N.W.	1740kgs/ 1259kgs				

*Specifications are liable to change without prior notice.

Applications



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