

◆ White ink stirring and circulation system ensures stable white printing and long white head life.

◆ Precise heavy-duty belt system offers wrinkle free and accurate material transportation.

◆ Dual linear guides and Panasonic servo system assure guiet, stable & accurate carriage movement.

◆ Humanization design enables one man operation to save the running cost.

• High effecient anti-static system eliminates the ink overspray to achieve perfect printing.



ITEM	SPECIFICATION			
Model	GZF3208D			
Print Head	4~8 Ricoh Gen5 printheads			
Variable Drop Size	0~21 picolitre			
Resolution	600x900~600x1800 dpi			
Curing System	Dual water cooling LED UV curing lamps			
Ink	UV curable ink			
Color Configuration	2xKCMY 2xKCMY+2xWW 3xKCMY+2xWW			
Ink Supply System	Negative pressure system (White ink stirring and circualation system)			
Ink Tank	2500ml			
Media Thickness	Max. 50mm			
Media Type	Flexible Media: Ceiling Film, Vinyl, Frontlit, Backlit, Banner, Fabric, Wall paper, Leather, etc. Rigid Media: PVC board, Foam board, Corrugated Paper, Aluminum sheet, Wood, etc			
Printing Width	Max. 3200mm			
Printing Speed	Draft Production Hi-resolution Photo	4pass 6pass 8pass 12pass	2xKCMY 37m²/h 25m²/h 19m²/h 13m²/h	3xKCMY 50m²/h 36m²/h 25m²/h 17m²/h
Data Interface	External: USB3.0; Internal: Fiber Optical			
Working Environment	Temp.20°C~30°C, Humidity:35%~65%			
Software	PhotoPRINT UV version+GZ control console			
Power	Single-phase, 50/60Hz, AC220V±10% 30A(Printer+Vacuum); 5A(UV controller)			
Installed/Packed Size	LxWxH(mm): 5450x1440x1550/5600x2100x1990			
N.W./G.W.	1935kgs/2520kgs			

## \*Specifications are liable to change without prior notice.

## **Main Features**



Ricoh Gen5 print heads



Dual linear guides



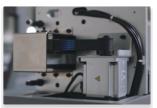
LED UV lamps& Static eliminator



Negative Pressure System



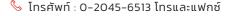
Precise belt system



Panasonic servo system



🌭 โทรศัพท์ : 09–1031–7494 ติดต่อบริษัท 📏 โทรศัพท์ : 0–2045–6513 โทรและแฟกซ์











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