

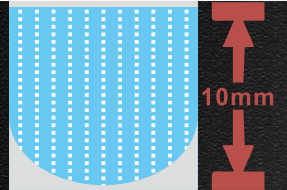
High-end small flatbed UV printer

for greater productivity on bigger platen!

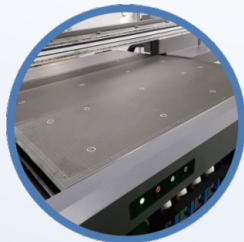


H1612GI

-Up to 10mm high-jetting technology for a wide range of applications



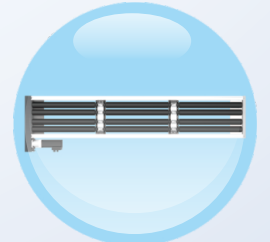
Ricoh G5i for hi-jetting



4-zone 166x133 cm vacuum platen



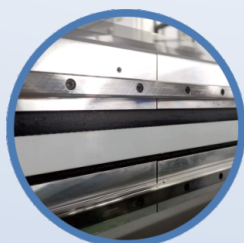
Optional CPS (Camera Positioning System)



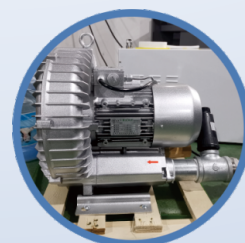
Optional cylinder printing kit



4 water-cooling LED UV lamps



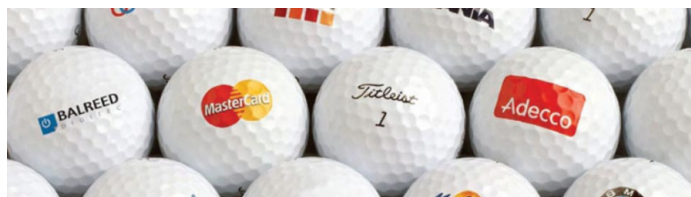
Steel beam with dual linear guides



Powerful vacuum blower



Build-in heaters & Negative pressure



ITEM	SPECIFICATION
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Model	H1612GI				
Print Head	2~4 Ricoh G5i print heads				
Print Technology	Drop-On-Demand Piezo with Variable Dot				
Resolution	720x600dpi~720x1200dpi				
Curing System	Four water cooling LED UV curing lamps				
Ink	UV curable ink				
Color Configuration	1xW+2xKCMY; 1xW+2xKCMY+1xV; 4xKCMY				
Ink Supply System	Bulk ink supply system with white ink recirculation system				
Ink Tank	1000ml				
Media Thickness	Up to150mm				
Media Type	Acrylic, Aluminum sheet, Foam board, PVC board, Leather, Glass bottle, Golf ball, Wood, Ceramic tile, Souvenir, Toys, etc				
Printing Size	Max. 1600x1200mm				
Printing Speed	Printing mode	Resolution	1xW+2xKCMY	1xW+2xKCMY+1xV	4xKCMY
	Draft	720x600dpi	10.7m ² /h	10m ² /h	32.3m ² /h
	Production	720x600dpi	7.8m ² /h	7.5m ² /h	26.1m ² /h
	Hi-resolution	720x900dpi	6.8m ² /h	6.2m ² /h	21.3m ² /h
	Photo	720x1200dpi	5.5m ² /h	5.3m ² /h	8.2m ² /h
Data Interface	Gigabit Ethernet				
Working Environment	Temp.20°C~30°C, Humidity:35%~65%				
Software	FlexiPRINT Mini UV+GZ control console				
Power Requirement	Single-phase, AC220V±10%, 50/60Hz, 10A				
Power Consumption	Printer: Approx. 1100W; UV controller: Approx. 800W; Vacuum blower: 2200W				
Packed/Installed Size	LxWxH(mm): 3620x2280x1750/3310x2055x1467				
G.W./N.W.	1160kgs/800kgs				

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

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