

UV FLATBED PRINTING SOLUTIONS



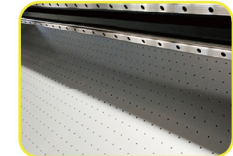
LEADING SERVO SYSTEM



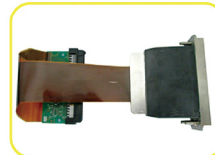
UV CURING



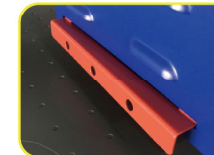
NEGATIVE PRESSURE SYSTE



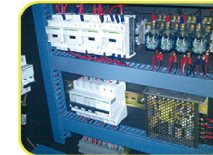
UBLE LINEAR GUIDE RAIL



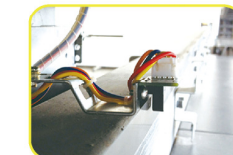
HEAD TEMPERATURE CONTROLLER



PRINT HEAD PROTECTOR



ELECTRICAL SYSTEM



POSITIONING DEVICE

Flexible: Glass, metal, ceramic tile, acrylic, Plexiglas, wood, plastic, aluminum, cardboard, foam board, composited panel, plywood, PVC, MDF, WPC, ABS, PP sheet and etc.
Rigid: Fabric, canvas, leather, vinyl, paper and etc.

SPECIFICATIONS

	HQ-2513	HQ-2030
PRINthead TYPE	RICOH -Gen5(7pl)	
PRINTING SIZE (W*D)	2500*1300mm	2000*3000mm
PRINTING TECHNOLOGY	Gray scale piezoelectric inkjet technology	
PRINTING RESOLUTION	V360*360dpi, V360*720dpi, V720*720dpi, V720*1800dpi, V720*1440dpi, V1080*1440dpi etc	
INK TYPE	UV INK	
PRINTING SPEED	Draft mode:	25 sqm/h (3pcs print heads)
	Production mode:	15 sqm/h (3pcs print heads)
	Quality mode:	10 sqm/h (3pcs print heads)
INK COLOR	C M Y K Lc Lm + W	
MEDIA THICKNESS	Max.100mm(±0.5mm)	
TRANSMISSION SYSTEM	Top-quality noiseless belts	
RIP	PhotoPRINT	
ENVIRONMENT	Temperature: 18°C-26°C, Humidity: 30%-75% (RH)	
POWER CONSUMPTION	Printing mode :5000W	
	Sleep mode:600W	
DIMENSION(L*W*H)	4.15m×2.10m×1.36m	3.45m×3.85m×1.30m

KEUNDO

HQ-2513 / HQ-2030

UV Flatbed Printer



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