



Infinite possibilities



KALEIDO 2513A

8*4 FLATBED UV PRINTER

Standing out as epitome of Versatility in UV Flatbed printers, offering a spectrum of applications while maintaining premium print quality



Speed upto

650
sqft/hr



Head Model
KM1024A



8x4 ft
Bed Size



SPECIFICATIONS

UV 2513A				
TECHNICAL KEY SPECIFICATION				
Print Heads		Konica Minolta 1024 Atom		
		4 to 10 (6 PL)		
Media	Size	2.55 m x 1.35 m		
	Thickness	Maximum 100mm		
	Handling	Suction		
PRINT SPECIFICATION				
Printing Size		2.5 m x 1.3 m		
Connectivity/Interface		USB 3.0		
Curing System		Dual UV LED Lamps		
INK SPECIFICATION				
	Type	UV LED Curable Ink		
Ink	System	Bulk ink Refillable System		
	Colors	CMYK + W		
Printing Resolution (dot per inch)		1200 dpi		
POWER CONSUMPTIONS & WORKING ENVIRONMENT				
Power Requirements		AC 220 V, 30 A, 50/60 Hz		
Power ON		Temperature: 18 to 28 °C Humidity: 20 to 60%RH (Non condensing)		
Power OFF		Temperature: 5 to 40 °C Humidity: 20 to 80%RH (Non condensing)		
MACHINE MEASUREMENT				
Printer Dimensions		4660 x 2180 x 1480mm (LxWxH)		
Packing Dimensions		4830 x 2280 x 1840mm (LxWxH)		
Weight (N.W/G.W)		1450 / 1650 Kgs		
PERFORMANCE				
			1 Row	2 Rows
Print Mode	Print Resolution	Passes	Speed (Sqft/hr)	
Mode 1	540 x 1440	4	366	650
Mode 2	540 X 1080	6	247	441
Mode 3	540 x 1440	8	183	323

KEY FEATURES



Anti Static Bar



A Perfect Vacuum



Dual Negative Pressure System



Konica Minolta 1024 Atom



Speed - **650 SQFT/HR**



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