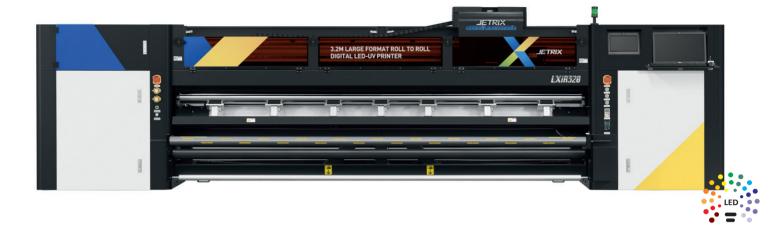
JETRIX UV LED Roll-To-Roll PRINTER

LXiR320 NEW







3.2m UV ROLL-TO-ROLL PRINTER

The new JETRIX LXiR320 is a superwide production speed 3.2m UV Roll-to-Roll printer. Equipped with the very latest Konica Minolta heads, they deliver excellent quality and high printing speed. Due to the low power consumption of the LED lamps the overall operating cost is significantly reduced, compared to latex and solvent printers. The LXiR series will open up new printing opportunities and promises to consistently deliver excellent output quality- all at a very competitive price!

- Multi roll capability
- Low energy consumption (single phase)
- High productivity
- Good scratch and abrasion resistance
- Excellent printing stability
- Ultra white ink channel (optiona)
- Suitable for uncoated materials
- Eco Green inks

Specification			LXiR320				
Printhead			KM1024I				
Printhead Arrangement			Max 14 heads				
Colour Configuration			CMYKLcLm and White				
Printing Width			3.2m edge to edge				
Printing Media			PVC, Flex, Banner, Backlit, Textile, Window Film				
Printing Speed	2pass (Strong Masking)		Single Array	55sqm/h	Double Array	110sqm/h	
	4pass (Medium Masking)			34sqm/h		68sqm/h	
	6pass (Medium Masking)			23sqm/h		46sqm/h	
	8pass	(Medium Masking)		18sqm/h		36sqm/h	
Air Control System			Negative Pressure Control System				
Resolution (dpi)			1440 x 720 (8pass) / 1080 x 720 (6pass) / 720 x 720 (4pass) / 720 x 720 (2pass)				
Ink Circulation System			White ink circulation				
Operation Conditions		Power	200Vac / 1P(2W)+PE / 50-60Hz / 25A (SCR:6kA)				
		Compressed Air	0.7MPa				
Curing Lamp			LED lamp, 1,200mW				
Servo Motor			R axis 750W servo motor				
lonizer			WING TYPE 150MM / AUTO TYPE				
RIP Software			Caldera, ONYX, Print Factory				
Dimensions	Package		5820x2260x2060 / 2,775kg				
Difficitations	Mach	Machine		5600x1400x1450mm / 2,150kg			



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