MJ3216 Market Application

MJ3216 roll to roll UV printer provides a variety of commercial display applications for digital inkjet suppliers, including wide format poster, wide format light sheet, exhibition display, signage, wallpaper and commercial output. MJ3216 uv printer have high speed, high resolution and high environmentally friendly advantages and characteristics, which can finish any width below 3200mm, length unlimited images.



MJ3216 Product Character

- 1.Imported LED UV cold light source curing lamp.
- 2.Imported linear rail
- 3.Imported German wire.
- 4.Imported high-power AC servo motor.
- 5. Carriage anti-collision device.
- 6.Material automatic height measurement system.
- 7.lnk road independent thermostat heating control system.
- 8.Static elimination device.
- 9. Heavy four rubber rollers.
- 10.Air rising shaft.

Technology specification

Model	MJ3216		
Max printing size	3200mm		
rint head	KM1024i / RICOH GEN5 / RICOH GEN6		
leads number	4-16pcs		
rinting resolution	540dpi x 1440dpi		
Print technology	Piezoelectric inkjet technology		
Printing speed			
Printhead Printhead	KM1024I	RICOH GEN6	RICOH GEN5
Praft mode	98㎡/h	63m²/h	47㎡/h
Production mode	78㎡/h	50㎡/h	35㎡/h
Quality mode	65㎡/h	42m²/h	23㎡/h
nks			
nk type	Environmentally-friendly and high durable inks		
nk color	CMYK+LC+LM+W+V (double white and varnish)		
nk tank capacity	3500ml per color		
Rip software	Caldera/PF/PP		
nk supply	ICC based color,adjustment curves,density adjustment		
ile format	TIFF,JPEG,Postscript,EPS,PDF, etc		
Media system			
Media feeding	Industrial feeding system		
Media specification	Up to 330cm,width,diameter 35cm,weight 150KG roll medias		
Media type	Nonwoven cloth,PET backlit,Soft film,3p cloth,Canvas, Coated banner,Bouble-sided fabricImported 3p cloth,etc		
nterface			
	USB3.0		
Vorking environment			
	Tepperature:2	20–28°C Humidity:40–7	70%Rh
ower supply			
	220V 6000	OW	
iize			
Machine size	5556 x 1053 x 1653mm(L×W×H)		
Machine net weight	1567kg		

[▶] All specification is subject to change without prior notice