

MR-1800UV

Industrial-type A visual color printing machine



Machine configuration depending on different model. For more information, please call local dealer.

PRODUCT INTRODUCTION



The machine comes standard with 4 rows of Ricoh industrial print head



Breakthrough AI algorithm, capable of identifying and aligning inkjet printing with just one click completion



The precision can reach 0.1 millimeters



Ink can be equipped with either a light oil scheme or a fluorescent scheme

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> Specifications

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Items		Technical Parameters	
Model		MR-1800UV	
Print head	Print type	Ricoh industrial print head	
	QTY	24	
Ink	Color	C/M/Y/K+W+V	
	Ink type	UV ink	
	Ink supply	Pump ink supply	
Speed	Production mode	240 m ² /h (White/Color/Oil Mode)	120 m ² /h (White/Color/Oil Mode)
	Quality mode	172 m ² /h (White/Color/Oil Mode)	90 m ² /h (White/Color/Oil Mode)
Media	Dimension	1720mm	
	Media type	Perforated banner, soft film, stick vynle, PET, PVC banners	
	Media transfer	Motor automatic feeding and taking up system	
print height		50mm	
print interface		USB	
Working Environment		Temperature: 18°C-30°C, Humidity : 30%-80%	
Power Supply		Frequency: 50HZ/60HZ Power: AC220V (±10%)	
Machine Dimension		L4800 × W2730 × H1800 (mm)	
Machine Weight		4590Kg	

Print speed varies over the computer, the media will have errors of different width to the actual subject.

Nanjing Meiyin Digital Technology Co., Ltd

Address: Building B, No. 8 Pengcheng Road, Jiangning District,

Nanjing City, Jiangsu Province, China

www.fornidigital.com

admin@fornidigital.com