

FR-5300UV

UV Solidified Roller Printing Machine



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

PRODUCT INTRODUCTION



Adopting a four rubber roller transmission structure



Benefiting from the environment-friendly
UV LED curing technology



Longer lifespan, lower energy consumption



Soft/hard materials, one click switching

FR-5300UV

UV Solidified Roller Printing Machine

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► Specifications

Machine configuration are different between models, Please consult your local distributor for more information

Items		Technical Parameters
Model		FR-5300UV
Print head	Print type	Kyocera industrial head
	QTY	4-10
Ink	Color	C/M/Y/K/LC/LM/W
	Ink type	UV ink
	Ink supply	Negative pressure ink supply
Speed	Production mode	64 m ² /h-102 m ² /h
	Precision mode	52 m ² /h-78 m ² /h
	Photo mode	38 m ² /h-62 m ² /h
Media	Dimension	5000mm
	Media type	Soft film, light, light cloth, car stickers, textile fabrics and other printed materials
	Media transfer	Motor automatic feeding and taking up system
Cleaning		Positive pressure cleaning system
Interface		USB
Working Environment		Temperature: 18°C-30°C, Humidity : 30%-80%
Power Supply	Frequency: 50HZ/60HZ	
	Rated voltage: AC220V (±10%)	
Machine Dimension		L7500 × W1600 × H2000 (mm)
Machine Weight		6500Kg

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

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