

HB-1603/1606

HB-1603/1606 Hybrid UV printer

FORNI



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

PRODUCT INTRODUCTION



The machine is designed with two carriages for vertical printing



Benefiting from the environment-friendly UV LED curing technology



Longer lifespan, lower energy consumption



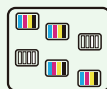
The printer can print the same high quality pictures on both sides

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> Specifications

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

Items		Technical Parameters	
Model		HB-1603UV	HB-1606UV
Print head	Printhead	Industrial piezoelectric heads	
	QTY	3	6
Ink	Color	C/M/Y/K+W+V	
	Ink type	UV ink	
Print Head Layout			
Speed	Draft mode	12m ² /h (CMYK+W+V+CMYK)	24m ² /h (CMYK+W+V+CMYK)
	Precision	10m ² /h (CMYK+W+V+CMYK)	20m ² /h (CMYK+W+V+CMYK)
	Photo	8m ² /h (CMYK+W+V+CMYK)	16m ² /h (CMYK+W+V+CMYK)
Media	Dimension	1550mm	
	Printing Size	1520mm	
	Media type	PET、PVC、Stickvynles、Banners、Rigid Medias	
	Media transmission	Mesh belt feeding system	
Cleaning		Automatic cleaning device	
Interface		USB	
Working Environment		Temperature: 18°C-29°C, Humidity : 50%-80%	
Power Supply		Rated frequency: 50HZ	
		Rated voltage: AC220V (±10%)	
Machine Dimension		L3300 x W1500 x H1500 (mm)	
Machine Weight		850Kg	

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

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