

INSPIRING INNOVATION



MAIN APPLICATION

Decoration Industry

Advertising Industry

Interior Design Industry

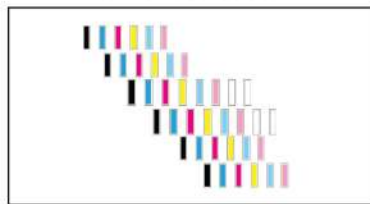
Packaging Industry

Exhibition Industry

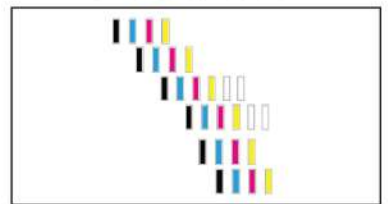
Leather & Textile Industry

NOZZLE CONFIGURATION

Six rows/six colors



Six rows/four colors



UV HYBRID SERIES

◀ **H-5306PE**

HAPOND UV HYBRID PRINTER

H-5206PE



TECHNICAL SPECIFICATIONS

Dimension (mm)	8700 x 2620 x 1820 (LxWxH mm)	
Weight	6600 kg	
Max. Print Width	5200 mm	
Max. Media Width	5400 mm	
Ink Type	UV Curable Ink	
Ink Color	 Optional: Lc,Lm,White	
Ink Supply System	Negative Pressure System (White Ink Stirring and Circulation System)	
Print Head	KONICA 1024A 6pl, Optional: KONICA 1024i (6pl/13pl)	
No. of Print Head	Max. 40 Units	
Print Resolution	480x1080dpi, 480x1440dpi, 540x1080dpi, 540x1440dpi	
Printing Speed	Production Mode	270 m ² /h
	Quality Mode	150 m ² /h
	High Precision Mode	130 m ² /h
Print Mode	Uni- and Bi- Direction	
Media Type	Acrylic, Aluminium, Ceramic Tiles, Corrugated Board, Foam Board, Glass, Metal Plate, Back-lit, Banner Flex, Canvas, Mesh Paper, Synthetic Paper, Reflective Film, Sticker, Tarpaulin, Textile, Non-woven, Wallcoverings, etc.	
RIP & Control Software	Hapond Printer Manager, Photoprint RIP Software Optional: Caldera, PhotoPrint	
Curing System	LED UV System	
Cleaning System	Positive Purge each Color	
Media Handling	Roll-to-roll, Automatic Release / TakeUp	
Image Format	BMP, TIFF, JPEG, EPS, PDF, etc.	
Color Management	ICC Profile	
Data Interface	USB 2.0/3.0	
Input Voltage	Single Phase, AC220V $\pm$ 10% (50/60Hz), 14A /Printer + UV Controller: Approx. 140	
Working Environment	Temperature : 20°C-28°C	Humidity: 40%-70%RH

Technical specifications are subject to change without prior notice.

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