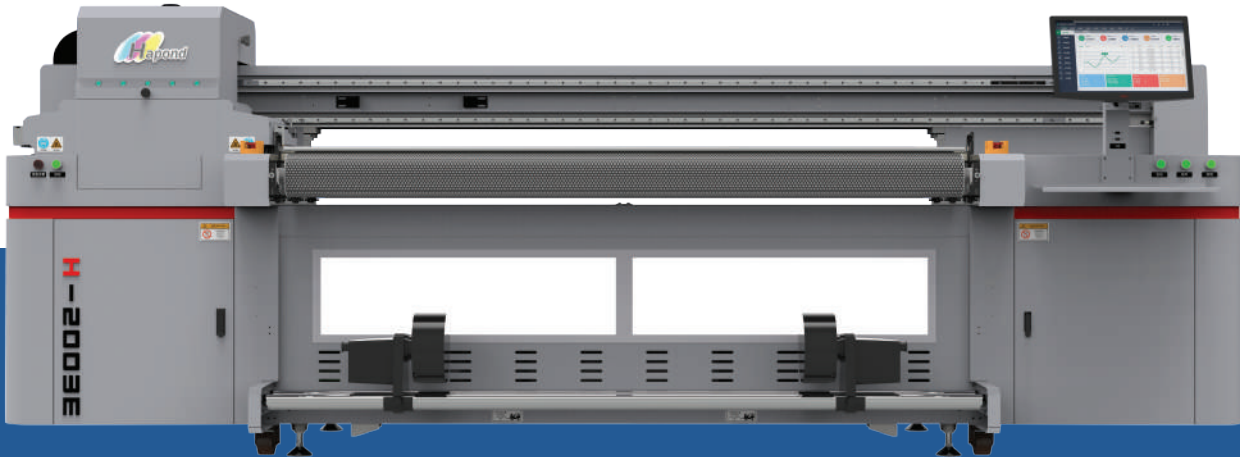




Hapond H-2003E

UV INKJET SERIES

INSPIRING INNOVATION



MAIN APPLICATION

Decoration Industry

Advertising Industry

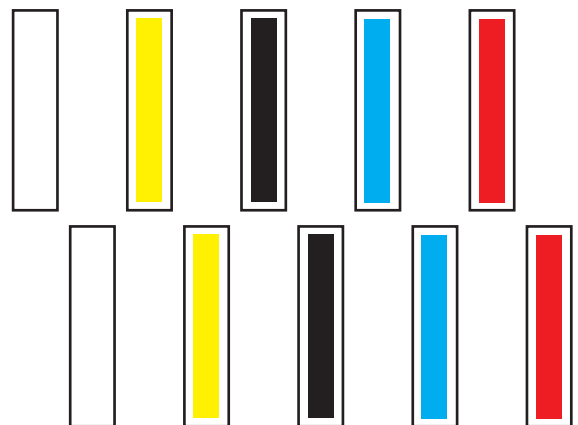
Interior Design Industry

Packaging Industry

Exhibition Industry

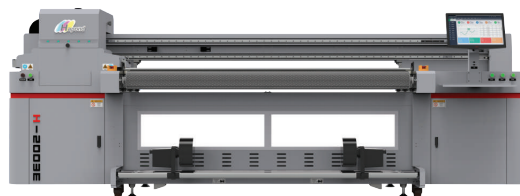
Leather & Textile Industry

NOZZLE CONFIGURATION PLAN



Hapond H-2003E

UV INKJET SERIES



TECHNICAL SPECIFICATIONS

Product Name	Hapond H-2003E			
Dimension	3810mm(l) x 1350mm(W) x 1500mm(H)			
Weight	1850kg			
Max. Print Width	2000mm			
Max. Media Width	2000mm			
Data Interface	USB 2.0/3.0			
Ink Type	UV Curable Ink			
Ink Color				
Print Head	KONICA 1024A 6PL			
No. of Print Head	Max. 10 Unit			
Print Resolution	480 x 1200dpi ; 480x2400dpi			
Print Speed	1 Row	Production	30 m²/h	2 Row
		High Precision	15 m²/h	High Precision
				60 m²/h
				30 m²/h
Cleaning System	Positive Purge Each Color			
Print Mode	Uni and Bi Direction			
Software	Printfactory, Optional: Photoprint,caldera			
Curing System	LED UV System			
Negative Pressure System	Independently developed a complete negative pressure system			
Media Handling	Rolltoroll, AutomaticRelease/TakeUp			
Image Format	Bitmap, TIFF, QuarkXpress, JPEG, EPS, PDF, etc			
Colour Management	ICC Profile/CC			
Input Voltage	SinglePhase220v +- 10%(50/60Hz,AC)			
Working Enviroment	Tempatature: 20° - 80° C		Humidity; 40%-70%RH	
Media Type	Back-lit, Banner Flex, Canvas, Mesh Paper, Synthetic Paper, Soft Film, etc.			

Technical specifications are subject to change without prior notice.



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