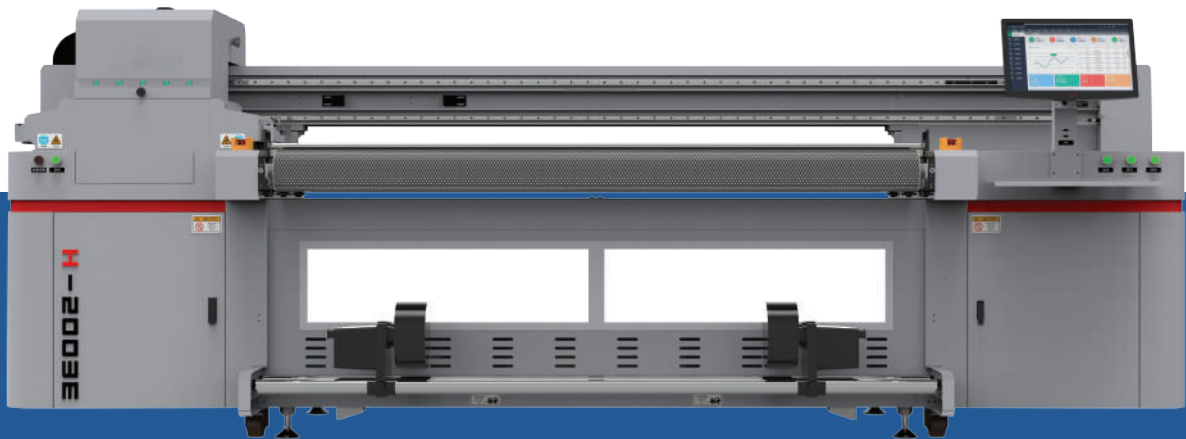


INSPIRING INNOVATION



MAIN APPLICATION

Decoration Industry

Advertising Industry

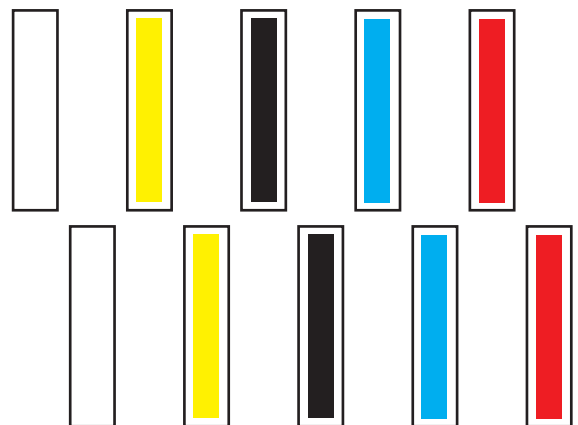
Interior Design Industry

Packaging Industry

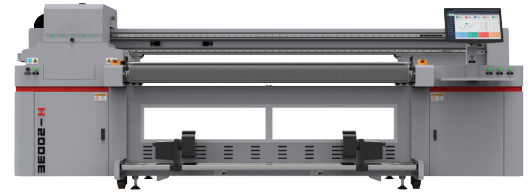
Exhibition Industry

Leather & Textile Industry

NOZZLE CONFIGURATION PLAN



HAPOND UV HYBRID PRINTER H-2003E



TECHNICAL SPECIFICATIONS

Product Name	H-2003E Hybrid				
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, Optional: KONICA 1024i (6pl/13pl)				
No. of Print Head	Max. 10 Unit				
Print Resolution	480x1080dpi, 480x1440dpi, 540x1080dpi, 540x1440dpi				
Print Speed	1 Row Production High Precision		30 m ² /h 15 m ² /h	2 Row Production High Precision	60 m ² /h 30 m ² /h
Cleaning System	Positive Purge Each Color				
Print Mode	Uni and Bi Direction				
Software	Hapond Printer Manager, Photoprint RIP software		Optional: Caldera		
Curing System	LED UV System		Optional: Integration UV System		
Negative Pressure System	Independently developed a complete negative pressure system				
Media Handling	Rolltoroll, Automatic Release/TakeUp				
Image Format	Bitmap, TIFF, QuarkXpress, JPEG, EPS, PDF, etc				
Colour Management	ICC Profile				
Input Voltage	Single Phase 220v +- 10%(50/60Hz,AC)				
Working Enviroment	Temperature: 20° - 80° C		Humidity: 40%-70%RH		
Media Type	Acrylic, Aluminum, 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, Wall coverings, Soft Film, etc				

Technical specifications are subject to change without prior notice.

