



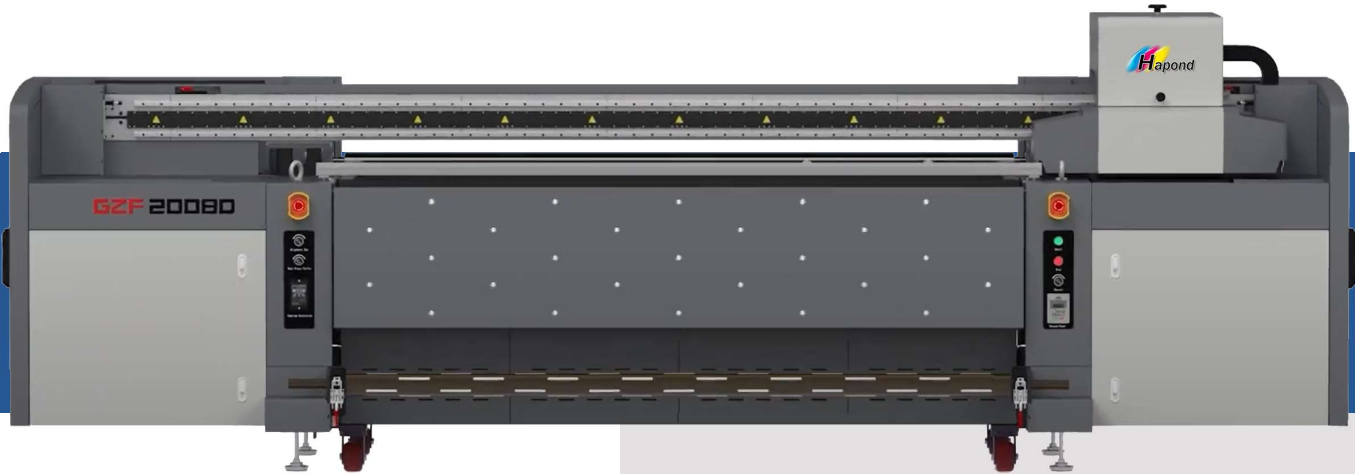
Hapond GZF2008D

HYBRID



UV INKJET SERIES

INSPIRING INNOVATION



MAIN APPLICATION

Decoration Industry

Advertising Industry

Interior Design Industry

Packaging Industry

Exhibition Industry

Leather & Textile Industry

Anti friction
Rubber Roller



Superior Quality
UV LED System



High Quality
Cable Chain



JAPAN
RICOH Print Head



UV INKJET SERIES

◆ Hapond GZF2008D Hybrid

Hapond GZF2008D Hybrid

UV INKJET SERIES



TECHNICAL SPECIFICATIONS

Dimension (mm) 机器尺寸	Printer: 4050(L)x1430(W)x1460(H) +build-in-table (front&back): 2040(L)x450(W)x940(H) Optional Extension table: 2040(L) x 1200(W) x 940(H)			
Weight 机器重量	Printer: 1300kg /公斤, Optional Extension table: 70kg /公斤			
Print/Media Width 打印/材料宽度	2000mm /毫米			
Media Thickness 材料厚度	70mm /毫米			
Ink Type 墨水类型	UV Curable Ink /UV固化墨水			
Ink Color 墨水颜色	C M Y K Optional: LC LM W			
Ink Supply System 供墨系统	Negative Pressure Recirculation System /负压再循环系统			
Print Head 打印喷头	RICOH G6, Optional: RICOH G5			
No. of Print Head 喷头数量	3 - 8 units			
Print Resolution 打印精度	600x900dpi, 600x1200dpi, 600x1800dpi			
Printing Speed 印刷速度	Production Mode/生产模式	2 Print Head	4 Print Head	6 Print Head
	Quality Mode/品质模式	10 m ² /hr	19 m ² /hr	27 m ² /hr
	High Precision Mode/高精度模式	7 m ² /hr	13 m ² /hr	19 m ² /hr
Print Mode 打印模式	Uni- and Bi- Direction /单向和双向			
Media Type 适用材料种类	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. /亚克力, 铝材, 瓷砖, 瓦楞板, 泡沫板, 玻璃, 金属板, 背光, 灯箱布, 油画布, 网格纸, 合成纸, 单透贴, 贴纸, 篷布, 纺织品, 无纺布, 壁纸等			
RIP & Control Software 软件输出	Hapond Printer Manager, PhotoPrint, Optional: Onyx RIP, Caldera			
Curing System 固化系统	LED UV System, Optional: Intergration UV System			
Cleaning System 清洗系统	Positive Purge each Color /单色正压清洗			
Media Handling 材料处理系统	Roll-to-roll, Automatic Release / TakeUp 卷对卷, 自动收/放布系统			
Image Format 打印文件格式	BMP, TIFF, JPEG, EPS, PDF, etc.			
Color Management 颜色控制	ICC Profile /ICC色彩特性文件			
Data Interface 数据传输	USB 2.0/3.0			
Input Voltage 输入电压	Single Phase, AC220V ±10% (50/60Hz), 14A /单相220V ±10% (交流50/60赫兹)			
Working Environment 工作环境	Temperature /温度 : 20°C-30°C Humidity /湿度 : 35%-65%RH			

Technical specifications are subject to change without prior notice.



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