



# Hapond M-JET Plus 18S



UV INKJET SERIES

## INSPIRING INNOVATION



## MAIN APPLICATION

Decoration Industry

Advertising Industry

Interior Design Industry

Packaging Industry

Exhibition Industry

Leather & Textile Industry

JAPAN  
KONICA Print Head



Superior quality  
UV LED System



UV INKJET SERIES

◀ Hapond M-JET Plus 18S

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## UV INKJET SERIES



### TECHNICAL SPECIFICATIONS

|                                |                                                                                                                                                                                                |
|--------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Dimension<br>机器尺寸              | 4000mm(L/长) x 1100mm(W/宽) x 1450mm(H/高)                                                                                                                                                        |
| Weight<br>机器重量                 | 650kg /公斤                                                                                                                                                                                      |
| Max. Print Width<br>打印宽度       | 1800mm /毫米                                                                                                                                                                                     |
| Max. Media Width<br>材料宽度       | 2000mm /毫米                                                                                                                                                                                     |
| Ink Type<br>墨水类型               | LED UV Curable Ink /LED UV 固化墨水                                                                                                                                                                |
| Ink Color<br>墨水颜色              | C M Y K Optional: LC LM W                                                                                                                                                                      |
| Print Head<br>打印喷头             | KONICA 1024i (6pl) Optional: KONICA 1024A (6pl)                                                                                                                                                |
| No. of Print Head<br>喷头数量      | 4 - 8 units                                                                                                                                                                                    |
| Print Resolution<br>打印精度       | 540x1440dpi, 540x2160dpi, 720x1440dpi, 720x2160dpi                                                                                                                                             |
| Printing Speed<br>印刷速度         | Production Mode/生产模式 22 m <sup>2</sup> /hr<br>Quality Mode/品质模式 14 m <sup>2</sup> /hr<br>High Precision Mode/高精度模式 11 m <sup>2</sup> /hr                                                       |
| Print Mode<br>打印模式             | Uni- and Bi- Direction /单向和双向                                                                                                                                                                  |
| Media Type<br>适用材料种类           | Back-lit, Banner Flex, Canvas, Mesh Paper, Synthetic Paper, Reflective Film, Sticker, Tarpaulin, Textile, Non-woven, Wallcoverings, etc.<br>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<br>软件输出 | Hapond Printer Manager, PhotoPrint                                                                                                                                                             |
| Curing System<br>固化系统          | LED UV System                                                                                                                                                                                  |
| Cleaning System<br>清洗系统        | Positive Pressure Cleaning /正压清洗; Spray in Idle Function /防堵闪喷功能                                                                                                                               |
| Media Handling<br>材料处理系统       | Roll-to-roll, Automatic Release / TakeUp 卷对卷, 自动收/放布系统                                                                                                                                         |
| Image Format<br>打印文件格式         | Bitmap, TIFF, JPEG, EPS, PDF, etc.                                                                                                                                                             |
| Color Management<br>颜色控制       | ICC Profile /ICC色彩特性文件                                                                                                                                                                         |
| Data Interface<br>数据传输         | USB 2.0/3.0                                                                                                                                                                                    |
| Work Flow<br>工作流程              | RIP+Print at the same time/Print AFTER rip 先RIP后打印或者是边RIP边打印                                                                                                                                   |
| Input Voltage<br>输入电压          | Single Phase 220V ±10% (50/60Hz, AC) /单相220V±10% (交流50/60赫兹)                                                                                                                                   |
| Working Environment<br>工作环境    | Temperature /温度 : 20°C-28°C<br>Humidity /湿度 : 40%-70%RH                                                                                                                                        |

Technical specifications are subject to change without prior notice.



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