



# COLOR EXPRESS 10S - C512iX



SOLVENT SERIES

## REALISTIC IMAGE



## MAIN APPLICATION

Decoration Industry

Advertising Industry

Interior Design Industry

Packaging Industry

Exhibition Industry

Leather & Textile Industry

JAPAN  
KONICA  
Print Head



SOLVENT SERIES

◀ COLOR EXPRESS 10S - C512iX

HAPOND DIGITAL TECHNOLOGY SDN. BHD. (788546-V)

# COLOR EXPRESS 10S - C512iX

▶ Professional Inkjet Printer



## TECHNICAL SPECIFICATIONS

Dimension	4500mm(L) x 940mm(W) x 1430mm(H)										
Weight	800kg										
Max. Print Width	3200mm										
Max. Media Width	3340mm										
Ink Type	Solvent Based Pigment Ink										
Ink Color											
Ink Supply System	Sub Ink Tank System										
Print Head	KONICA 512i (30pl), Optional: KONICA 1024i (13pl)										
No. of Print Head	4 / 8units										
Print Resolution	480x540dpi, 480x720dpi, 480x1080dpi										
Printing Speed	<table><tr><td>Production Mode</td><td>105 m<sup>2</sup>/h</td><td rowspan="3"></td><td>210 m<sup>2</sup>/h</td></tr><tr><td>Quality Mode</td><td>70 m<sup>2</sup>/h</td><td>140 m<sup>2</sup>/h</td></tr><tr><td>High Precision Mode</td><td>52 m<sup>2</sup>/h</td><td>105 m<sup>2</sup>/h</td></tr></table>	Production Mode	105 m <sup>2</sup> /h		210 m <sup>2</sup> /h	Quality Mode	70 m <sup>2</sup> /h	140 m <sup>2</sup> /h	High Precision Mode	52 m <sup>2</sup> /h	105 m <sup>2</sup> /h
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High Precision Mode	52 m <sup>2</sup> /h		105 m <sup>2</sup> /h								
Print Mode	Uni- and Bi- Direction										
Media Type	Banner Flex, Canvas, Mesh Paper, Synthetic Paper, PVC, Reflective Film, Sticker, Tarpaulin, Textile, Wallcoverings, etc.										
RIP & Control Software	Hapond Printer Manager, PhotoPrint										
Cleaning System	Positive Flush										
Drying System	Infrared Heating with Fan Drying System										
Media Handling	Auto Media Release / Take Up System										
Image Format	BMP, TIFF, JPEG, EPS, PDF, etc.										
Color Management	ICC Profile										
Data Interface	USB 2.0 / 3.0										
Input Voltage	Single Phase, AC 220V±10%, 50/60Hz										
Working Environment	Temperature : 20°C ~ 28°C Humidity : 40%~70%										

Technical specifications are subject to change without prior notice.



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