



TRUE COLORS®

LEADING TECHNOLOGIES

K-Jet PRO

Most Stable Solvent Printer

**High Speed and Reliable
Print Quality**

KM 512i-30PL-Solvent Mode

KM 1024i-13PL-Eco Solvent Mode



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Technical Specifications

Model	K-Jet Pro 3204
Printhead Tech.	Drop on demand micro piezo-electric digital inkjet Printer
Printhead	KM 512i-30pl / KM 1024i-13pl (Optional)
Print Resolution	720 x 1440dpi(Max)
Ink Color	C M Y K
Ink Type	Solvent / Eco solvent Ink
Media width	3.29m/130in
Print Width	3.20m/126in
Type	Flex, Vinyl Sheet, Canvas, One way Vision, Banner, PP etc.
Print Speed (Express Mode)	120* m2/hr
Print Speed (Standard Mode)	80* m2/hr
Print Speed (Quality Mode)	60* m2/hr
Media Transmission	Roll to Roll
Table Pressure	50kg/m2
Interface	USB 2.0
Rip Software	Photoprint Dx12/Caldera(Optional)
Power	AC 220V , 50/60 Hz
Operational Environment	Temperature : 18 °C ~ 22 °C, Humidity 35% RH ~ 65% RH
G.Weight	850kg

* Specifications are subjected to change without prior notice. This catalogue is not subjected to any legal proceedings. * Under test conditions. * Actual Images may vary.

- Stable Negative Air Pressure Ink Supply
- Industrial Grade Konica 512i Print Heads
- Support of 3 Bed Heaters
- Infrared Heater
- Fan for quick dry
- Bigger Drying Fans
- Heavy Weight Carriage Beam
- Intelligent Print Head Control System



Variable Ink Drop



Uninterrupted Ink Supply



Industrial Equipment



Industrial Printhead

Key Features

- Heavy structure, high strength crossbeam, imported high precision linear guide and servo motor for overall print stability and accuracy of carriage movement.
- Front /middle/rear 3 sections of heating adjustment for high quality print
- More smooth feeding with introduction of front and back flap
- Flash lamp at the station to facilitate head cleaning. Led-lamp under the cover to facilitate checking print quality
- Improved & unique design makes it attractive and highly demanded
- Bigger vacuum bed and large sized premium pinch rollers for smooth feeding, rolling and holding of the media
- Individual controller for drying system being introduced
- Media sensor for detecting black colour flex media



Bed Accuracy



Industrial electrical Console



Premium pinch roller



Industrial carriage & metal subtank



Front & back flap window



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