

XTRA320K

TECHNICAL SPECIFICATIONS

Print			
Print head	4/8 KM512i Print Heads(30pl)		
Productivity	4 Heads	8Heads	
	Draft Mode (2pass)	120sqm/h	243sqm/h
	Speed(3pass)	80sqm/h	160sqm/h
	Production(4pass)	60sqm/h	120sqm/h
	Quality(8pass)	30sqm/h	60sqm/h
Print resolution	Up to 720 x 1440 dpi		
Technology	Piezoelectric inkjet		
Ink types	Solvent ink		
Ink Configuration	Standard CMYK		
Ink cartridge size	2.5L		
Rip software	Photoprint Flora Edition 12		
Color Management	ICC based color, adjustment curves, density adjustment		
File format	Tiff, Jpeg, Postscript, EPS, PDF, etc		
Media/Handling			
Handling	Industry Feeding & Take-up System with Tension System		
Roll-feed media support	Support flexible media up to 330cm wide, with a roll dimension 30cm, up to 100kg in weight		
Connectivity			
Interfaces	Fast standard USB Port		
Dimensions (l x w x h)			
Printer	484x123x147cm		
Shipping	502x108x165cm		
Weight			
	700KG		
Electricity Request			
Temperature	20 to 30 °C		
Relative Humidity	35%-65%, non-condensing		
Power			
Heater	7000W		
System	3800W		
Requirements	Input voltage: 200 to 240VAC, single-phase, 50/60 Hz, 16A(For System);35A(For Heater)		
Warranty			
	One year limited warranty. (please consult your local dealer for accurate data)		

Distributor:

 Shenzhen Runtianzhi Digital Equipment Co., Ltd.

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数字喷墨印刷设备制造商
Digital Inkjet Printing Equipments Manufacturer

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XTRA320K

Hi-Speed, Hi-res Large format digital Printer

- KM512i/30PL print head
- 4/8 print heads/4 colors
- Draft quality up to 243 sqm/hr
- Printing width up to 3.20m
- Resolution up to 720 x 1440dpi

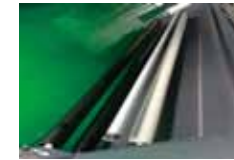
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Hi-Speed, Hi-res Large format digital Printer



1. 4 color, 4 or 8 heads configuration

Printer equipped with 4/8 KM512i print heads, 30pl for high performance printing. Easy alignment, easy maintenance, much better quality.



2. Industry Feeding and Take Up with Tension System

Easy handling with 100kg media, support a stable media feeding without wrinkle.



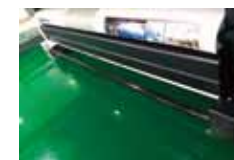
3. Automatic Negative Pressure Adjustment System

Automatic negative pressure adjustment system with night mode provide guarantee for stable pressure, less maintenance, less waste ink and solution cost.



4. Platform Suction Adjustable System

Manually and software platform suction adjustable, help the media to be flated in the printing area. Give a high accuracy of dots dropping.



5. Multi-heating & Drying System

Traditional multi-section heating with extension cooling system, fit with the high speed printing. Extra heating system is available.



6. High strength Steel Body Frame and High-precision linear Rail

Integrated heavy duty structure, multi-support points and hard chromium plating liner rail with less noise, high crocking resistance. Make sure a reliable output quality with continual using.



7. Embedded man-printer Interaction System

Embedded man-printer interaction system will save much room, and easy to operate.

8. Electronic Nozzles Flash Control

Any time when the printer standby, the mirco jetting will enable to keep nozzles open. Jetting frequency adjustable by software.

* water-based ink, environmental friendly.

* The above machine technical indexes and content to the actual sales out of the machine as the standard, the technical indicators and color change without notice, the power of interpretation to the producers of all.