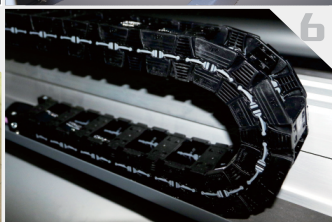
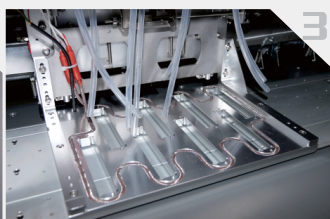
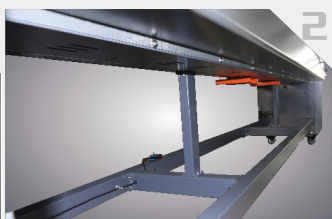
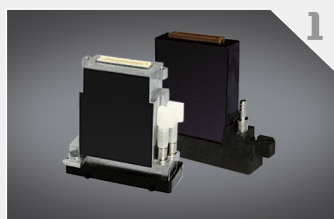


T8Q Pro



480 sqm/h



TECHNICAL PARAMETERS

Print Control	
Print Technology	Industrial piezoelectric inkjet
Ink Types	Solvent Ink
RIP Software	Photoprint, Maintop
Colour Configuration	4/6 Color (C/M/Y/K)
Operating System	Win7/8 64bits
Image Format	TIFF/JPEG/EPS/PDF
Printhead Height	2 ~ 8mm Above Media Adjustable
Media Type	Vinyl, Flex, Polyester, Back-lit Film, Window Film, etc.
Media Standard	Maximum Media Width 3,300mm (10.8ft)
Printing Width	3200mm, Maximum Print Width 3,200mm (10.5ft)
Media Transmit	Media Feeding System (Max Media Weight 120kg)
Printing Drying System	
Heating & Drying System	Equipped (Infrared Ray+Fan Drying)
Interfaces	
Data Interface	Hi-Speed USB 2.0
Specification	
Machine Dimension/Weight	L5,000XW1,030XH1,580mm / Net Weight 980KG
Package Dimension/Weight	L5,100x W1,070 x H1,680mm / Gross Weight 1080KG
Working Conditions	
Temperature	15-32°C (59 to 90°F) [20°C (68°F) or more recommended
Humidity	35 to 80% RH (no condensing)
Power Supply	
Maximum Power	>20A; 4.0KW
Access Parameter	AC220V(± 5%),50HZ/60HZ

Product Model	T8Q Pro	T8Q
Printhead	KM1024i-30PL 8 Heads	KM512i-30PL 8 Heads
High speed mode	480X360dpi 1pass 480sqm/h	480X720 2pass 230sqm/h
Standard mode	480X720dpi 2pass 260sqm/h	480X1080dpi 3pass 160sqm/h
High-quaity mode	480X1080 3pass 175sqm/h	480X720 4pass 120sqm/h

Remark:The data is subject to change without prior notice. the speed will be varied due to different PC settings.



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Building Trust Through Service

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