KEJIE 科杰

Innovation to meet today's challenges and tomorrow's requirements

LEADERSHIP IN PRINTING INDUSTRY WITH HIGH QUALITY & HIGH-SPEED DIGITAL INKJET PRINTING

Kejie welcomes the world of infinite design possibilities with the fastest-growing wide-format technology in China.

We at Kejie developed our core competencies in innovation, Strong Outreach & Service infrastructure and complete customer focus offerings. We manufacture super-fast machines equipped with the latest technology designed to meet your present and future requirements. Kejie products are backed by a strong team of experts and engineers spread across R&D, Customer Support, Application, Machine Design and Sales related functions.

Kejie provides solutions that involve wide exploration in creating multiple designs selected by you and an extensive range of traditional and modern designs.

In collaboration with strategic partners, Kejie will continue to deliver unmatched functionality and innovative products to the global marketplace.

Kejie is a flagship brand of Lingfeng. Lingfeng is a registered company in China with its operations, manufacturing facilities and sales offices in Shanghai, China. Lingfeng has been a top market leader in industrial equipment manufacturing of digital printers for the leading brand since 2013.

ABOUT KEJIE

SPECIFICATIONS

K10-512i			
Technical Key Specification			
Print Heads		Japanese Konica Minolta Head	
		4 Head	8 Head
Media Specification			
Media	Width	3300 mm (129 in)	
	Thickness	Maximum 3.0 mm (120 mil) with Liner (flexible)	
	Roll Outer Diameter	Maximum 352 mm (14.08 inch), 50.8 (2 in)	
	Roll Weight	Maximum 100 kgs	
	Core Diameter	76.2 mm (3 in)	
Media Types		Vinyl, Flex, PVC Banner, Polyster Fabric, Backlite Film, Fabric (Solvent Base)	
Media Heating System		Pre-heater and post-heater, setting range for the preset temprature: 30 to 60ºC. Dryer setting range for the preset temperature : 30 to 60ºC	
Print Specifications			
Printing Width		Maximum 3200mm (126 inch.)	
Printing Resolution (dots per inch)		Maximum up to 1440 dpi	
Connectivity		High Speed USB	
Ink Specifications			
Ink Types		Solvent Ink	
Ink Colors		CYAN, MAGENTA, YELLOW , BLACK (CMYK) (4 Color)	
Power Consumption & Working Environment			
Power Requirements		AC 220 V ±10%, 20 Amps, 50/60 Hz	
Power ON		Temperature: 18 to 28ºC Humidity: 20 to 80%RH (non-condensing)	
Power OFF		Temperature: 5 to 40ºC Humidity: 20 to 80%RH (non-condensing)	
Machine Meaurments			
Printer Dimensions		4955mm x 945mm x 1575mm (LxWxH)	
Weight (approx. with stand)		970 Kgs	
Performance			
Print Mode	Passes	Speed - 4 Head	Speed - 8 Head
Mode 1	2P	1400 SQFT/HR	2700 SQFT/HR
Mode 2	3P	1050 SQFT/HR	2025 SQFT/HR
Mode 3	4P	700 SQFT/HR	1350 SQFT/HR

KEJIE DIGITAL

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KEJIE 科杰

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比光还快
朝着成功的方向快速前

SPEED PRINTING

Print effortlessly at speed upto **2700 SQFT/HR.**

K10

HIGH-SPEED, HIGH-QUALITY SOLVENT PRINTER

K10

FITTED WITH

8 KONICA MINOLTA 512I PRINT HEADS WITH 2 ROWS

ULTRASONIC IR DRYING TECHNOLOGY

KEJIE 科杰

K10
HIGH-SPEED, HIGH-QUALITY SOLVENT PRINTER

SPEED UP YOUR SIGNAGE BUSINESS
WITH THE FASTEST K10

K10 is the powerful high-speed solvent printer introduced by Kejie. It produces outputs at a speed of approximately 2700 sqft/hr, and it is qualified to perform any task with incredible accuracy. K10 is suitable for a smoother workflow and the best printing solution for a wide range of indoor and outdoor applications.

ZERO MAINTENANCE FACILITY & LONG LIFE OF 10 YEARS OF KEJIE PRINTERS IS POSSIBLE DUE TO INCORPORATION OF FOLLOWING MAIN IMPROVEMENTS IN TECHNOLOGY

PATENTED TECHNOLOGY

- PARTICLE FILTRATION TECHNOLOGY™
- STATIC DEGENERATE TECHNOLOGY™
- SUPERRAIL TECHNOLOGY™
- TREMOR PROOF™
- TUMBLE INK TANK™

K10
HIGH-SPEED, HIGH-QUALITY SOLVENT PRINTER

FEATURES

- COLORS: CMYK
- HIGH-SPEED USB INTERFACE
- INTEGRATED DUAL-HEATER SYSTEM
- EFFICIENT DRYING SYSTEM WITH IR HEATER AND FANS
- TUBULAR HEATER - POWER EFFICIENCY
- LED SCREEN MOUNTING BRACKET
- DIGITAL PID TEMPERATURE CONTROL SYSTEM
- INDIVIDUAL HEAD CLEANING
- IR HEATER
- AUTO HEAD VOLTAGE CONTROL THROUGH SOFTWARE
- VACUUM BED TO HOLD THE MEDIA
- RESOLUTION : TRUE 720DPI
- MULTI ROLLER AUTO MEDIA FEEDING SYSTEM
- AUTO PRESSURE PURGE OF INDIVIDUAL COLOR
- CRYSTAL CLEAR PRINTING WITH VIBRANT COLOURS

COMPONENTS DETAILS

Control System - BYHX,China	PowerSupply - Delta,USA
Machine Chassis - High Precision Alloy	Heater controller - Delta, USA
Machine Outer covers - Steel	Linear Guide - THKJapan
Servomotor - Delta, USA/Leadshine	LVDS cable - Igus, Germany
	Cableschain - Igus, Germany