

Konica Printer With Konica Minolta Printhead

3.2M with 8 PCS of Konica Minolta 512(14PL) heads



Product Name: Konica Printer

Payment terms: T/T, L/C or negotiate

Delivery Lead Time: 7-20days

FOB Port: NINGBO PORT

Contact Person: Ms.Suaad Fan

Advantages

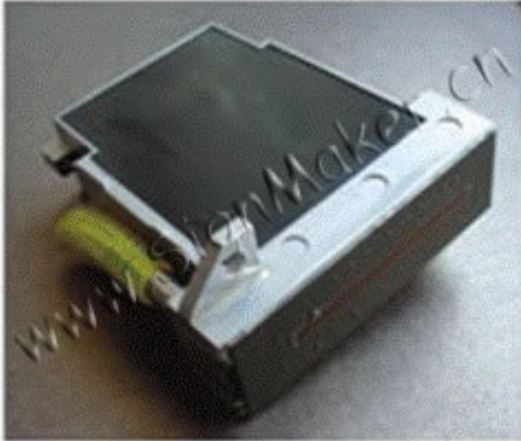
Original THK Linear Guide Rail, which has low noise and high accuracy, ensures the stabilization of the carriage running;

Raster locating control system used on the X axis ensures the highest accuracy;

Original PITTMAN servo motor, with digital accuracy driver, developed the running accuracy of the machine and ensures the motor can work for more than 5 years;

Digital driven colding correction system with NOC1000 line and Japanese KHK worm wheel on Y axis, working with high intensity pinch roller, ensure the accuracy of feeding;

Newly designed automatic photoelectric feeding and take up system makes machine easy to operate and avoids media from cocking, which achieves "nobody on duty"



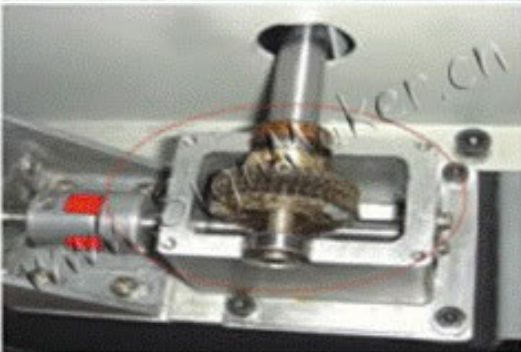
Konica Minolta 512 Nozzle
360dpi Nozzle Resolution High-speed & Compact
Easy to Use From Coding to



Automatic maintenance when the carriage goes to the home position, the soleplate of keeping wet automatically rise up



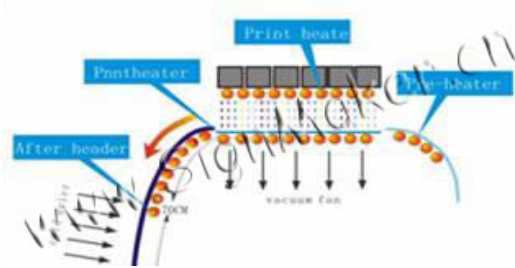
Carriage height adjusting system
The carriage's height can be easily adjusted with a screw



Worm wheel worm lever
maximumly increase the transimission rate to enhance precision

Feature

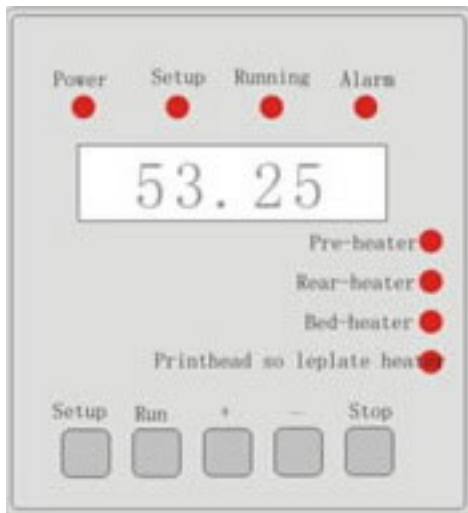
Four separate heating systems and one integrate heart control



We have All-Powerful four heating system cold-wind driver enhance the drying of printing.

High ink-absorption of media makes the printing color with higher resolution and picture more vivid.

The highest temperature on the surface can reach 75°C, which can be applied to more material and environment.



Four-in-color integrate temperature control with LCD window is easy to set up expected temperature and maintain a constant temperature in a user-friendly mode.

Separate ink pressure system



Each color of CMYK has a accompanying button to control it.If Cyan head clogged then just open Cyan button to press Cyan Ink then purge with negating suck.This new system saves ink and guarantees perfect printing.

Main electricity board



The printhead board, PCI card, Servo card are professionally designed Chiting's R&D Group.

Adopt macromolecule polymer material under scientific process with stable function and long life quality.



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Specifications

Mode	HORUS 3208
Printing Type	Separation Printing
Printing Technology	Piezo Printing
Nozzle Q'ty	512/Head, 14PL
Media Transmission	Roll to Roll
Printing Port	High Speed PCI Card
Data Transmission	Fabric Cable
Output Model	RIP Printing/Printing After RIP/Net-print
RIP Software	PHOTOPRINT/MAINTOP/ULTRAPRINT
Recommendation Two Mode	Precision and Quality : Konica 512,6 Colors,14 PL,6 Printhead Speed and Output : Konica 512,4 Colors,14 PL,8 Printhead
Heating System	Four Heater : Front Heater + Bed Heater + Rear Heater + Printhead Heater
Cleaning System	Air Pressure and Suction Cleaning
Frame Structure	Stead Steel Structure Is Used on the Machine Body, and the Combination of Aluminum and Steel on the Girder
Color	C,M,Y,K / C,M,Y,K,LC,LM
Power Requirement	220V AC
System	220V \pm 10% , < 4A, 50/60HZ
Heating	220V \pm 10% , < 16A,50/60HZ
Operation Environment	Temperature : 20°C-25°C Humidity:40%-70% RH
Printing Resolution	Adjustable (From 240dpi,360dpi to 1440dpi)
Media Type	Banner, Adhesive Vinyl, PVC Self-Adhesive, Backlit Film, Flex Media within 5mm Thickness
Printing / Media Width	1800mm , 2500mm , 3200mm
Dimensions	750 * 1278 * 3020 mm
Net Weight / Gross Weight	400 / 500 kg

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