

Specifications

Model	LC-P8000
Print Parameter	
Printhead Type	I3200-U1
Printhead Quantity	3pcs
Printhead Height	1.8mm- 50mm
Nozzle Cleaning	Fully Automatic Cleaning Strong, Medium And Weak
Direction	Two-way Printing
Printing Model	Color+W+Color/Color+W/W+Color/Color 1/Color2/Color+Color
Printing Speed	
4pass	16m ² /h
6pass	9.8m ² /h
8pass	7.2m ² /h
Ink Configuration	
Ink Supply	Ciss + Ink Shortage Alarm +ink Bottle Heating
Ink Color	C\M\Y\K\W
Cartridge Capacity	1500ml percolor
Print media	
Printing Size	1820mm
Media Type	Transparent Glass Paste, Transparent Pvc Film, 3p Fabric, Wall Paper/fabric,banner ,flex,vinyl,stickers, Leather, Soft Film, Etc
Printer System	
Media Collection System (optional)	High-power Automatic Collection System
Pre-image Quality Detection	LED Light Guide
Computer Requirements	CPU:I5 Memory: 8GABove
Operating System	Windows 10/win 7
Print interface	USB
Rip Software	Maintop Standard & Photoprint (option)
Power Parameters	AC-220V,50Hz/60Hz 10A
Power (w)	4500W
Noise	Standby <32db, Working < S 75db
Machine package size / weight	
Machine Size	3535*1515*4890mm (LxWxH)
Pacakge Size	400 Kg
Package Size	3585*1565*1540mm (LxWxH)
Wooden Box G.w	460 Kg

Specification do as present one, if there is a change without notice

locor






High-quality Mechanical Design Lc-p8000 Hybrid Printer Epson Original Head - U1 3pcs

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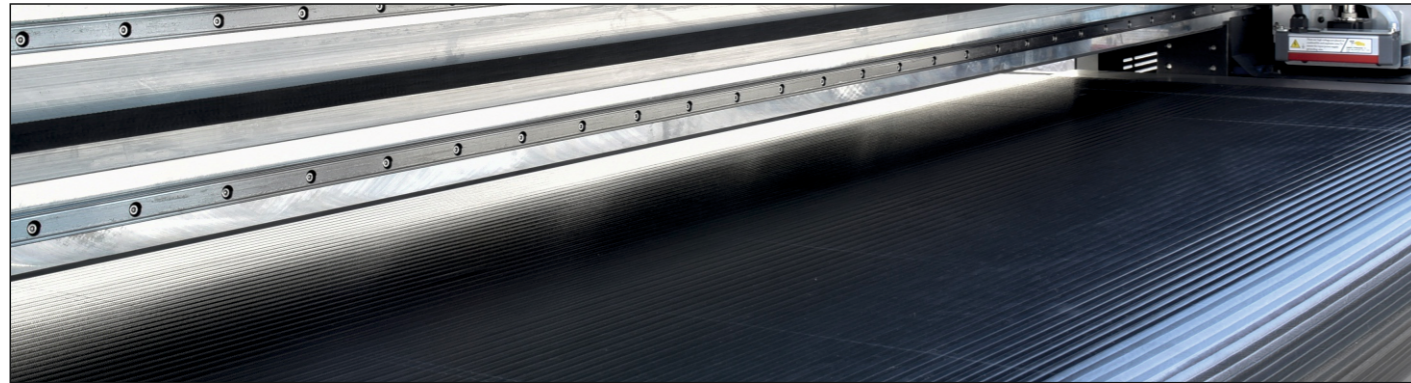
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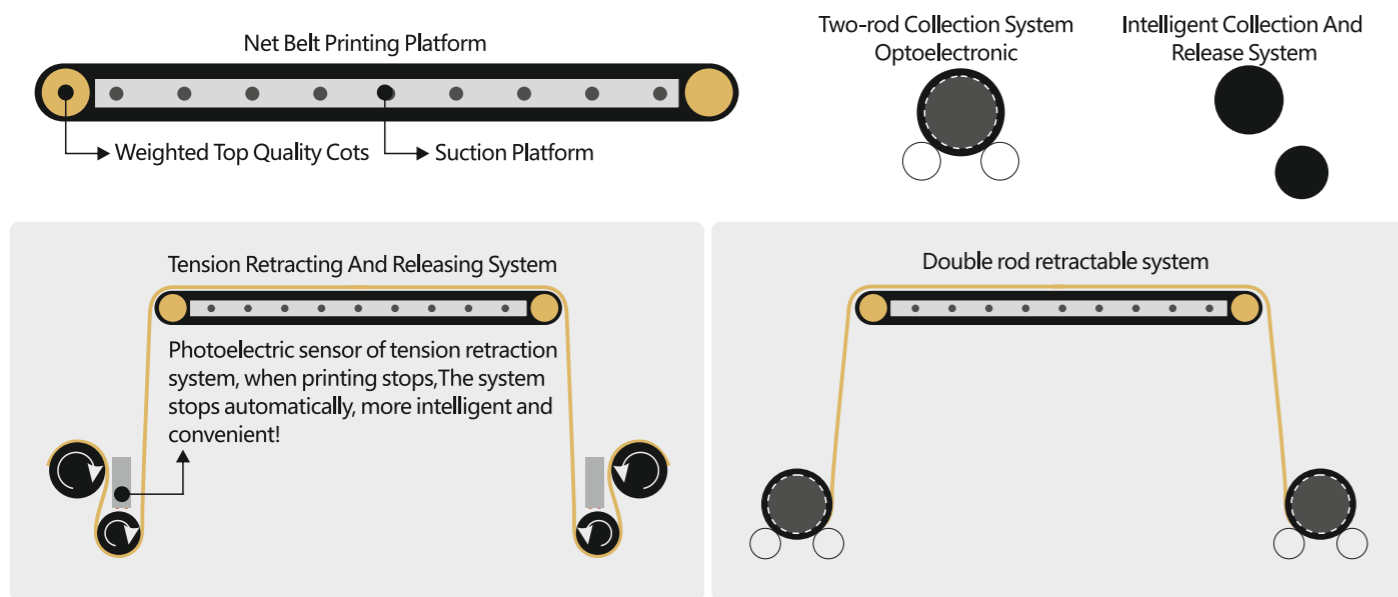


Hybrid Printing Platform, Greatly Expand The Scope Of Customer Business

1. The use of net with air-absorbing printing platform, through the industrial-grade high-power fan, platform material printing, transmission smooth, strong adsorption.
2. Through the strong suction function, avoid the material printing when pulling, wrinkles, adhesion and so on, the whole material is very flat.
3. Whether soft, thin, elastic and other materials, can provide more environmentally friendly, higher value-added printing solutions, thereby expanding the scope of customer business.

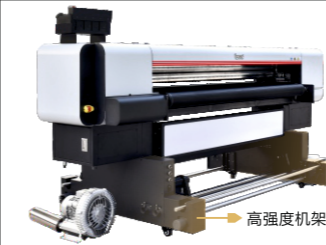


Two Different Media Collection Systems (optional)



Advanced technology to ensure continuous printing of rich and colorful graphic effect

High quality mechanical components ensure stable printing



1. Imported THK silent guide rail;
2. High strength frame;
3. Rasay double servomotor control;
4. High quality mechanical components ensure high speed, high precision and smooth operation of the machine in the printing process.

Can Print On Roller And Flatbed Media



Front-facing picture quality detection device - LED light guide



The front-facing picture quality Detection device is led light plate, convenient printing process more accurate inspection of picture quality, improve the efficiency of work

White Inks Support A Wide Variety Of Different Materials



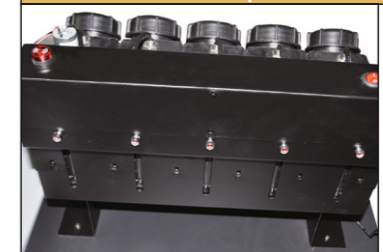
white inks are suitable for a wide variety of applications, including printing on colored and transparent materials, especially in window decoration.

Secondary Cartridge Heating Device



UV ink in the case of 40 °C can achieve better results, secondary ink cartridge heating device, to ensure that the printing process ink more smooth, not easy to appear flying ink cut off the situation, color can also achieve the best!

Large ink bottle continuous ink supply system + Ink-deprived alarm + White ink mixer



1. 1500ml large ink bottle, reduce the number of ink added, improve efficiency; 2. Ink-deficient alarm, remind the user to immediately add ink, to achieve continuous printing. 3. White ink mixer, effective prevention and control of white ink precipitation, so that the printing process more smooth!

Anti-static Device



The left side of the head equipped with anti-static device, eliminate the printing process generated by static electricity, effective protection of the head.

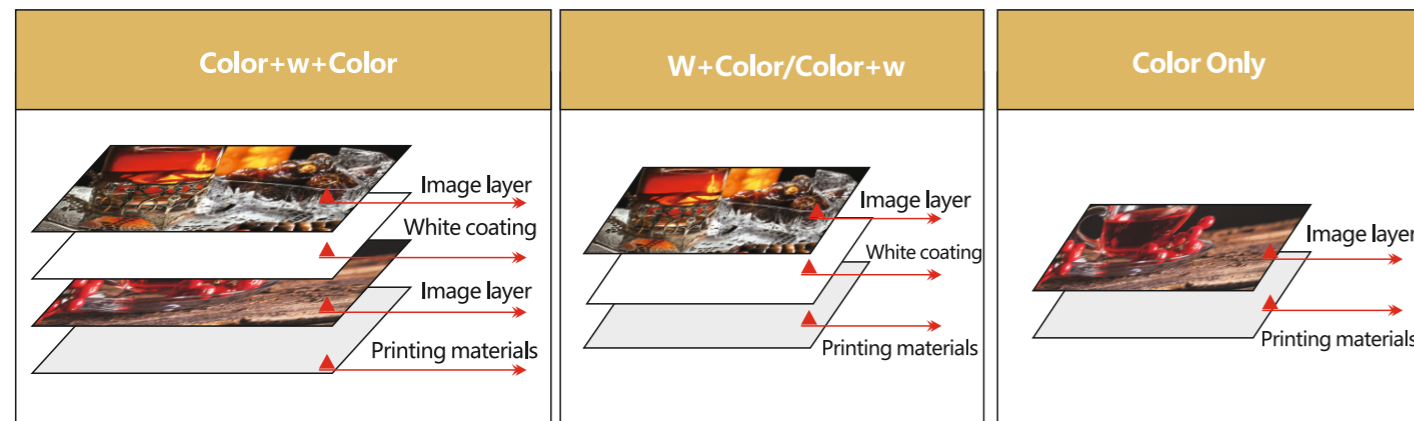
Uv Lamp Strength Adjustment - Flexible Handling Of A Variety Of Substrate Materials



UV lamps on both sides of the head, through the cold water box can easily adjust the strength of the left and right sides of the UV lamp. Better treatment of thermal materials, sticker materials and control the odor volatilization of solidified inks.

Different Color Option Modes

1. Multi-layer imaging function has been provided to users as standard function, and there are four different modes to meet the different needs of different customers;
2. Multi-layer imaging function can quickly emboss and other 3D image effects on the printing material, engraving, feel, feel at your fingertips.



Working area



Plate



Leather



Soft film / light box



Glass Stickers / transparent materials