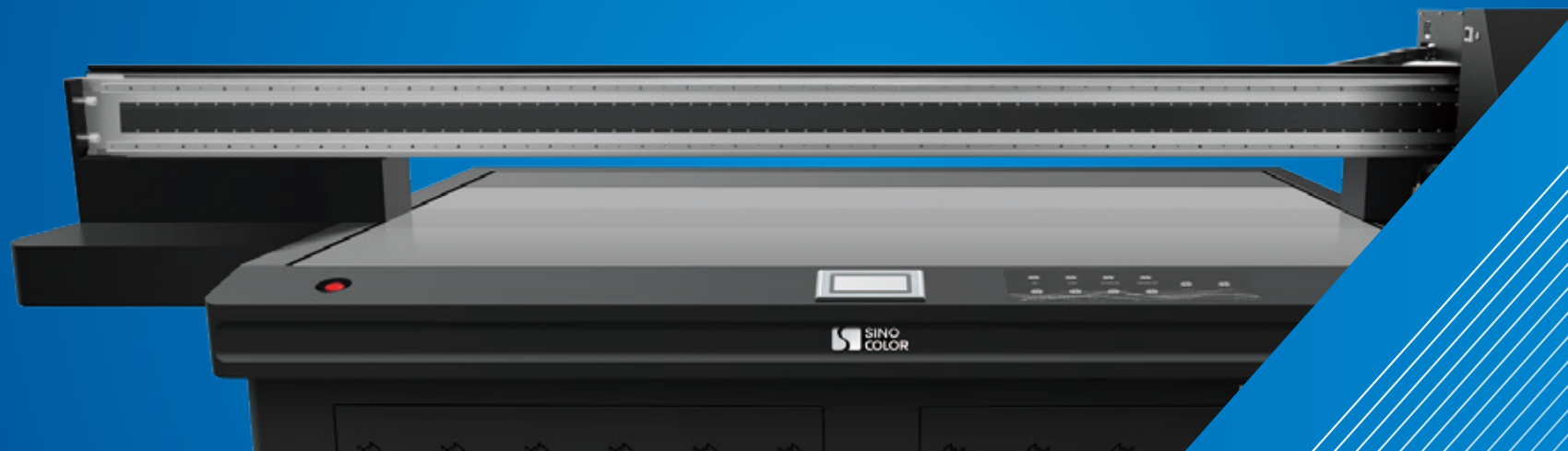




BETTER PRINTER, BETTER SERVICE

儒彩, 只做优质打印机

SINOCOLOR



GROW UP YOUR BUSINESS WITH US



公司简介 Company Introduction

SinoColor Printing Equipment (Shanghai) CO.,LTD is a high-tech enterprise specialized in developing and manufacturing industrial printing equipment. The company's product including UV printer, Textile printer, Flatbed printer, Eco solvent printer, Solvent printer etc. We are offering OEM and ODM service.

Company is comprised by SinoColor Printing Equipment (Shanghai) Co., Ltd, Sino Universal Digital Equipment (Jiangsu) CO. LTD and SinoColor (HK) Co.,Ltd. Headquarter locates in Shanghai, China. Top 20 exporter of China Sign Association (CSA).

Through years of development and efforts, SinoColor has established a great brand image among customers and cooperated with a number of national and area agents around the world to guarantee equipment's after-sales service. The company's products have been exported to more than 160 countries including the United States, Britain, Portugal, Spain, Italy, Mexico, Sri Lanka, Poland, Russia, Jordan, UAE, Saudi Arabia, Brazil, Chile, India etc. We are dedicating to offer better product and better service for our customer, welcome you to contact and cooperate with us.

儒彩打印设备(上海)有限公司 (SinoColor Printing Equipment (Shanghai) CO.,LTD) 是一家专业从事工业打印设备生产, 研发和销售的高新企业。公司产品包括UV卷材与平板打印机, 高精度写真机, 纺织物打印机, 旗帜打印机, 广告喷绘机等。

公司总部位于上海, 上海广告设备供应商协会成员 (CSA) 出口20强企业。通过多年的发展和努力, 儒彩凭借扎实的技术, 专业的管理, 团队细心, 耐心, 严谨的工作, 在广大客户群体中建立了良好的品牌形象。截止目前, 公司产品已远销至包括美国、英国、德国、西班牙、意大利、希腊、波兰、俄罗斯、阿联酋、沙特、巴西、秘鲁、智利、中美洲、大洋洲、韩国、菲律宾、泰国、非洲等在内的160多个国家与地区。我们致力于不断为客户提供更好的产品, 更好的服务, 欢迎您的垂询与合作。





COMPACT

DTF GARMENT PRINTING SOLUTION

—
Epson i3200/ i1600

- ▶ 2 Epson Heads
- ▶ CMYK + W
- ▶ Printing + Powder Treating
- ▶ 40cm



• Features



Compact Integrated Design

Compact and elegant design, strong, space saving, easy operation, provide high accuracy output. Not only one partner for your printing business, but also a decoration for the company.



High Quality Components

Branded accessories such as Hiwin guide rail, Italian Megadyne belt are used for high attrition area, with the one time molding aluminum beam, greatly increased the precision, stability and lifetime of the machine.



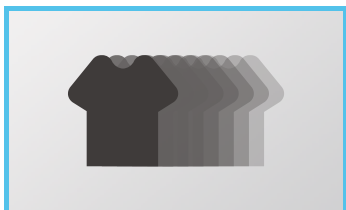
Integrated Control Centre

Convenient and high-efficiency.



Anti-collision System

Printer will automatically stop when the printhead carriage hits any unexpected object during working, and the system memory function supports continuing printing from the interruption part, reducing the material waste.



Multifunctional Machine for Mass Production

Apply to different fabric include cotton, polyester, nylon, denim, etc. Make the mass production of DIY t-shirts, hoodies, sportswear, pants, canvas bag to be convenient.



• Specification

Model No.	DTF-400D	DTF-400S
Printhead	2 × Epson i1600	2 × Epson i3200
Resolution	2400dpi	2400dpi
Ink Color	CMYK + W	
Media	Size	40cm
	Types	PET Film
Speed	Draft	7 m ² /h
	Standard	4 m ² /h
Ink Type	Pigment Ink	
Application	DIY Printing On T-shirt, Hoodies, Cap, Bag, Etc.	
Ink Droplet	1.5-21pl Variable	
Powder Shaking And Heating	Standard Equipped	
Cleaning	Automatic Cleaning, Anti-Clogging Flash Function & Capping System	
Feed & Take Up	Automatic Media Feeding (Standard) & Take Up System (Standard)	
Environment	Temperature: 20-28°C, Humidity: 40%-60%	
Rip Software	Maintop (Standard) / FlexiPRINT (Optional)	
Interface	USB 3.0	
Power	AC 110/ 220V, 50/ 60Hz, 3400W	

Specifications are subject to change without notice. 以上参数可能随机器版本改变, 请以厂家最新数据为准。



COMPACT

DTF GARMENT PRINTING SOLUTION

—
Epson i3200/ i1600

- ▶ 2/ 3/ 4 Epson Heads
- ▶ CMYK + W + Fluorescent Color
- ▶ Printing + Powder Treating
- ▶ 60cm/ 80cm



• Features



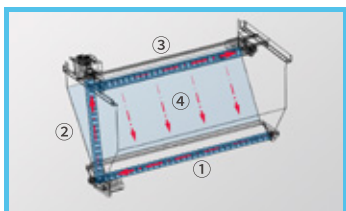
Compact Integrated Design

Compact and elegant design, strong, space saving, easy operation, provide high accuracy output. Not only one partner for your printing business, but also a decoration for the company.



High Quality Components

Branded accessories such as Hiwin guide rail, Italian Megadyne belt are used for high attrition area, with the one time molding aluminum beam, greatly increased the precision, stability and lifetime of the machine.



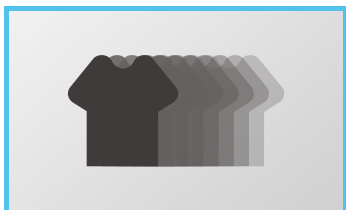
Standard Auto Powder Collecting & Re-using

Auto Powder Collecting & Re-using supported by mechanical spiral structure. Is labour saving, and greatly increase the working efficiency.



Anti-collision System

Printer will automatically stop when the printhead carriage hits any unexpected object during working, and the system memory function supports continuing printing from the interruption part, reducing the material waste.



Multifunctional Machine for Mass Production

Apply to different fabric include cotton, polyester, nylon, denim, etc. Make the mass production of DIY t-shirts, hoodies, sportswear, pants, canvas bag to be convient.



• Specification

Model No.	DTF-600D	DTF-600S	DTF-800D	DTF-800S	
Printhead	2/3/4 Epson i1600	2/3/4 Epson i3200	2/3/4 Epson i1600	2/3/4 Epson i3200	
Resolution	2400dpi	2400dpi	2400dpi	2400dpi	
Ink Color	CMYK+W/ CMYK+W+Fluorescent Magenta & Yellow & Green & Orange				
Media	Size	60cm		80cm	
	Types	PET Film			
Speed	Draft	8 m ² /h (2 heads)	19 m ² /h (4 heads)	9 m ² /h (2 heads)	21 m ² /h (4 heads)
	Standard	4.5 m ² /h (2 heads)	9.5 m ² /h (4 heads)	5 m ² /h (2 heads)	11.5 m ² /h (4 heads)
Ink Type	Pigment Ink				
Application	DIY Printing On T-shirt, Hoodies, Cap, Bag, Etc.				
Ink Droplet	1.5-21pl Variable				
Powder Shaking And Heating	Standard Equipped				
Powder Collecting And Re-using	Standard				
Built-in Smoke Filter	Optional				
Cleaning	Automatic Cleaning, Anti-Clogging Flash Function & Capping System				
Feed & Take Up	Automatic Media Feeding (Standard) & Take Up System (Standard)				
Environment	Temperature: 20-28°C, Humidity: 40%-60%				
Rip Software	Maintop (Standard) / FlexiPRINT (Optional)				
Interface	USB 3.0				
Power	AC 110/ 220V, 50/ 60Hz, 3400W				

Specifications are subject to change without notice. 以上参数可能随机器版本改变, 请以厂家最新数据为准。

Speedy

DTF Garment Printer

Printing Width : 120 cm



- 4 × Epson i3200
- 23 sqm/h
- High productivity
- 2400 dpi



DTF Garment Printer | DTF-I200S

• Features



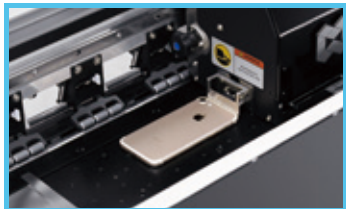
Four Epson i3200 Heads

Standard with 4 Epson i3200 printheads. Powered by Epson PrecisionCore technology. Born for high productivity and long-term printing.



Ultra Wide Producing Solution

Greatly reduce the pass number of each print work. Effectively increase the printing speed to be 300% of 60cm double heads machine.



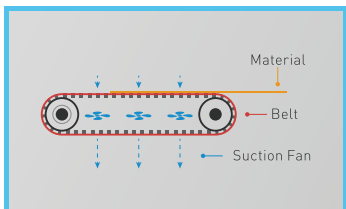
Auto Anti-Collision System

Avoid printheads damage due to material edge warping



Adjustable Pinch Roller

Adjustable three gear pressure for pinch roller. Guarantee the evenly force to full width of the material, ensure the high precision media stepping



Well-Designed Powder Treating Machine

With belt and suction fan. Can heat&cut at the same time. Convenient and effectively use the material.



• Specification

Model No.	DTF-1200S	
Printhead	4 × Epson i3200	
Resolution	2400dpi	
Ink Color	CMYK+White/ CMYK+White+Fluorescent Magenta & Yellow & Green & Orange	
Media	Size	120cm
	Types	PET Film
Speed	Draft	23 m ² /h
	Standard	12.5 m ² /h
Ink Type	Pigment Ink	
Application	DIY Printing On T-shirt, Hoodies, Cap, Bag, Etc.	
Ink Droplet	1.5-21pl Variable	
Cleaning	Automatic Cleaning, Anti-Clogging Flash Function & Capping System	
Feed & Take Up	Automatic Media Feeding (Standard) & Take Up System (Standard)	
Environment	Temperature: 20-28°C, Humidity: 40%-60%	
Rip Software	Maintop (Standard) / FlexiPRINT (Optional)	
Interface	USB 3.0	
Power	AC 110/ 220V, 50/ 60Hz, 6800W	

Specifications are subject to change without notice.



A3/A2 DTG T-Shirt Printer



Direct to Garment

Super Reliable

超稳定

High Speed

速度快

White Circulation

白墨循环

Easy to Use

易于使用

A3 DTG Printer | TP-300 & TP-600 Series

• Features



SinoColor System

Much more professional and more stable than desktop modified printer. Control the color freely.



White Ink Circulation and Stirring System

Reduce problem caused by White ink precipitation.



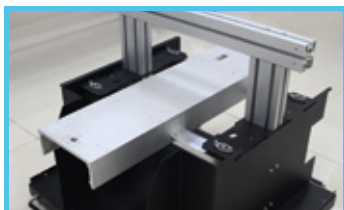
Well-Designed Touch Screen

Easily adjust platform position.



Auto Media Height Detecting

Automatic media height detecting system is standard equipped. Simplify the setting of proper platform height.



Professional Design

Maximumly use mold to produce machine components to achieve amazing resolution.



• Specification

Model No.	TP-300i	TP-300D	TP-600i	TP-600D
Printhead	1×Epson Head	2×Epson i1600 Heads	1×Epson Head	2×Epson i1600 Heads
Resolution	1440dpi	2400dpi	1440dpi	2400dpi
Ink Color	CMYK	CMYK + W	CMYK	CMYK + W
Max Speed	2 minutes for one T-shirt			
Print Head Height	10 cm Max			
Printing Size	30×40 cm Max		40×60 cm Max	
Print Direction	Intelligence double side			
Print Method	Micro piezo print technology, intelligence drops transformation technology			
Height Adjust	Electric			
Distance of Print Head Printing	1-3 mm (2 mm is the best)			
Ink Supply System	CISS			
Ink Consumption	15-20 ml / square meter (1 liter print about 300PCS T-shirt)			
Min Ink Drop Size	< 1.5 PL			
Interface	USB 3.0			
Rip Software	Maintop (Standard) / FlexiPRINT (Optional)			
Working Environment	Temperature 18-30 Celsius, Humidity 30-70 RH, Clean room, Low dust, Less sun light			
Power	AC 110/ 220V, 50/ 60Hz, 300W			
Size & Weight	Machine	L820×W740×H560 mm / 82KG		L1070×W860×H560 mm / 110KG
	Packing	L900×W840×H710 mm / 100KG		L1150×W950×H680 mm / 140KG

Specifications are subject to change without notice.

DUAL-PALLET

A2 DTG PRINTER

A2双台面T恤打印机

Dual Printheads
双喷头

Dual-Pallet
双台面

Modern design
现代化设计

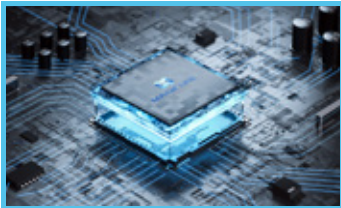
SinoColor System
SinoColor系统



 **SINO
COLOR**

A2 DTG Printer | TP-600D Plus

• Features



SinoColor System

Much more professional and more stable than desktop modified printer. Control the color freely.



Epson Official Supplied Printheads

Latest Epson industrial printhead i1600-U equipped. Focus on super fast speed printing.



Dual Platforms

Built with dual platforms. Effectively improve the work efficiency.



Well-Designed Touch Screen

Easily adjust platform position.



Modern Design

High-end and Modern design. Enhance the image of the company.



• Specification

Model No.	TP-600D Plus	
Printhead	2×Epson i1600	
Resolution	2400dpi	
Max Speed	1 minutes for one T-shirt	
Print Head Height	5 cm Max	
Printing Size	2pcs 30×40cm pallet	
Print Direction	Intelligence double side	
Print Method	Micro piezo print technology, intelligence drops transformation technology	
Height Adjust	Electric	
Distance of Print Head Printing	1-3 mm (2 mm is the best)	
Ink Color	4 colors (CMYK) or 5 colors (CMYK,W)	
Ink Supply System	CISS	
Ink Consumption	15-20 ml / square meter	
Min Ink Drop Size	< 1.5 PL	
Interface	USB 3.0	
Rip Software	Maintop (Standard) / FlexiPRINT (Optional)	
Working Environment	Temperature 18-30 Celsius, Humidity 30-70 RH, Clean room, Low dust, Less sun light	
Power	AC 110/ 220V, 50/ 60Hz, 300W	
Size & Weight	Machine	L1730×W1110×H680 mm / 280KG
	Packing	L1840×W1190×H840 mm / 400KG

Specifications are subject to change without notice.

FOUR-PALLET

A1 DTG PRINTER

A1四台面T恤打印机

Dual Epson i1600 Printheads
爱普生 i1600双喷头

Four-Pallet
四台面

Modern design
现代化设计

SinoColor System
SinoColor系统



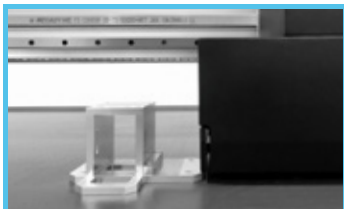
AI DTG Printer | TP-900D

• Features



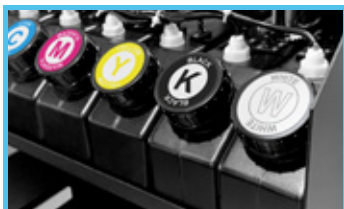
Higher Work Efficiency

Built with four-pallet, 2 pcs Epson i1600 Printheads, effectively improve the work efficiency.



Anti-Collision System

Anti-collision system is equipped to protect the printhead and carriage all the time.



White Ink Stir System

Decrease the problems caused by white ink precipitation.



One-Time Molding Aluminum Beam

Ensure the high accuracy of each carriage movement.



Well-Designed Touch Screen

Easily adjust platform position.



• Specification

Model No.	TP-900D	
Printhead	2 × Epson i1600 Printheads	
Resolution	2400dpi	
Max Speed	1 minutes for one T-shirt	
Print Head Height	5 cm Max	
Printing Size	4pcs 30 × 40cm pallet	
Print Direction	Intelligence double side	
Print Method	Micro piezo print technology, intelligence drops transformation technology	
Height Adjust	Electric	
Distance of Print Head Printing	1-3 mm (2 mm is the best)	
Ink Color	4 colors (CMYK) or 5 colors (CMYK,W)	
Ink Supply System	CISS	
Ink Consumption	15-20 ml / squre meter	
Min Ink Drop Size	< 1.5 PL	
Interface	USB 3.0	
Rip Software	Maintop (Standard) / FlexiPRINT (Optional)	
Working Environment	Temperature 18-30 Celsius, Humidity 30-70 RH, Clean room, Low dust, Less sun light	
Power	AC 110/ 220V, 50/ 60Hz	
Size & Weight	Machine	L2150 × W1350 × H1320 mm
	Packing	L2240 × W1450 × H1070 mm

Specifications are subject to change without notice.

EPSON SERIES ROLL TO ROLL UV DTF PRINTER

Printing & Laminating

- 3 × Epson i1600-U
- CMYK + W + Varnish
- Professional & Multi-functional

UTF-400



● Features



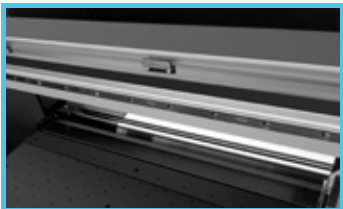
Advanced Roll & Laminate System

Printing and laminating all in one. Achieve high precision roll to roll UV DTF printing. Your high productivity choice.



High Speed Printing

Equipped with 3 pcs Epson i1600-U heads, the high speed printing choice.



High Quality Component

Branded accessories are used for high attrition areas. Greatly increased the lifetime and stability of the machine. For example, the Hiwin guide rail, German Igus drag chain, Italian Megadyne belt.



Ink Stirring System

Mature time-set stirring system for white ink, effectively decreases the problems caused by white ink precipitation.



Multi-functional

Good for not only roll to roll UV DTF crystal sticker, but also printing of regular PP paper, photo paper, non-woven fabric, canvas, etc.

- ★ High-density UV curable ink produces rich, vibrant colors on coated or uncoated media.
- ★ High quality UV lamp, long lifespan, low heat, and instant on-off.
- ★ Standard media feeding and take-up system. Good for not only UV DTF printing, but also regular vinyl, pp paper, photo paper, banner, etc.

● Specification

Model No.		UTF-400D Plus	UTF-600D Plus
Printing Head		3 × Epson i1600-U	
Resolution		2400 dpi MAX	
Media	Width	400 mm MAX	600 mm MAX
	Type	UV DTF Crystal Label, Vinyl, PP Paper, Photo Paper, Film, Etc	
Ink	Type	UV Ink	
	Color	CMYK + W + V	
	Curing	High Quality Air Cooling UV-LED Lamp	
Speed	Printing Mode	CMYK + W + V	
	Production	4.5 - 6 m ² /h	
Environment		Temperature: 20-28°C, Humidity: 40%-60%	
Cleaning		Automatic Cleaning, Anti-Clogging Flash Function & Capping System	
Feed & TakeUp		Automatic Media Feeding (Standard) & Take up System (Standard)	
Rip Software		Maintop (Standard) / FlexiPRINT (Optional)	
Operation System		Windows 7 / XP / 10	
Connector		USB 3.0	
Power		AC 110/ 220V, 50/ 60Hz, 700W	
Size & Weight	Machine	L1400×W900×H1400 mm/ 150KG; L1600×W900×H1400 mm/ 180KG (UTF-600)	
	Packing	L1550×W900×H1060 mm/ 250KG; L1750×W900×H1060 mm/ 280KG (UTF-600)	

Specifications are subject to change without notice.

A3/A2 UV Flatbed & Roll Printer

UF-300X/600X Series



30×50cm; 42×60cm

Machine Vision System Optional

CMYK+W+Varnish/ Pre-treating Liquid
CMYK+W+Hot Foil Film Varnish+Regular Varnish



Roll to Roll UV DTF



Cylinder Object



Embossing



Boards

• Features



Epson Official Supplied Printhead

Equipped with Epson i3200(8)-U1HD head, 1 head to support CMYK + White + Varnish



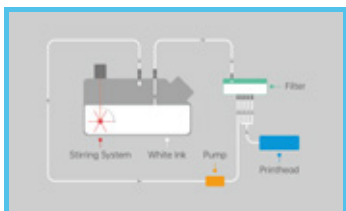
Advanced CIS Machine Vision System (Optional)

Detect not only the object position, but also the direction automatically. Greatly increase the positioning precision and work efficiency.



Roll & Laminate Kit (Optional)

Achieve the roll to roll UV DTF printing perfectly.



White Ink Circulation and Stirring System

Reduce problem caused by White ink precipitation.



Vacuum Platform (Standard)

Make the printing of soft and thin media to be convenient.



• Specification

Model No.	UF-600X (Plus)	UF-300X (Plus)	UF-600X Pro	UF-300X Pro
Printhead	1×Epson i3200-U1HD		1×Epson i3200-U1HD + 1×i1600-U	
Resolution	2400dpi Max			
Max Speed	3 minutes for A3 size, 6 minutes for A2 size, 2-3 sqm/h for roll to roll printing			
Print Head Height	17cm Max			
Media	Width	Roll material: 42cm width (A2) ; 30cm width (A3) Flat material: Max 42×60cm (A2) ; Max 30×50cm (A3)		
	Type	DTF Film, Glass, Acrylic, Ceramic, Metal, Paper, Wood, Leather, PVC, PP, PE, PTFE, Etc		
Height Adjust	Automatic			
Roll & Laminate Kit (R.L.Kit)	Optional			
Ink Supply System	Bulk ink supply + White ink stirring + White ink circulation			
Ink Color	Primer+CMYK+W/ CMYK+W+V		CMYK+W+Hot Foil Film Varnish+ Regular Varnish	
Curing Method	High Quality UV-LED Lamp			
Interface	USB 3.0			
Min Ink Drop Size	3.8-21 PL			
Rip Software	Maintop (Standard)/ FlexiPRINT (Optional)			
Working Environment	Temperature 18-30 Celsius, Humidity 30-70 RH, Clean room, Low dust, Less sun light			
Power	AC 110/ 220V, 50/ 60Hz, 450W			
Packing Size & Weight	L1190×W920×H800 mm / 200KG (A2) ; L1060×W820×H800 mm / 120KG (A3)			

Specifications are subject to change without notice.



EPSON SERIES UV FLATBED PRINTER

90×60cm / 宽幅 / UV平板打印机

2/3/4 Printheads

2/3/4喷头

4/5/6/7-Color

4/5/6/7色写真

Variable Dot

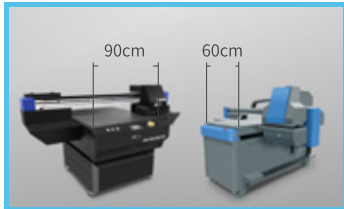
可变墨滴

White & Varnish & Primer & Fluorescent Color

白色 & 光油 & 处理液 & 荧光



• Features



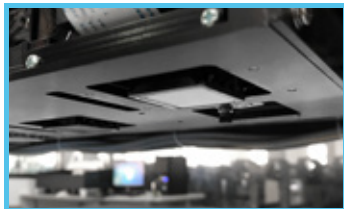
Professional Design

Designed X direction width set at 90cm instead of 60cm, effectively increase the printing speed of same resolution.



Anti-Collision System

Anti-collision system is equipped to protect the printhead and carriage all the time.



Auto Media Height Detecting

Automatic media height detecting function, provide great help for setting the proper print height.



Advanced CIS Machine Vision System (Optional)

Detect not only the object position, but also the direction automatically. Greatly increase the positioning precision and work efficiency.



High-Power Independent Vacuum System

Much more practical and functional than the vacuum system with small-power internal vacuum fans.



• Specification

Model No.	FB-0906i Series	FB-0906D Series	
Printhead	2/3 Pcs Epson Heads	2/3/4 Pcs Epson i1600-U1	
Resolution	Max 1440 dpi	Max 2400 dpi	
Media	Thickness	12 cm MAX	
	Size	900 x 600 mm	
	Types	Glass, Acrylic, Ceramic, Metal, Paper, Wood, Leather, PVC, PP, PE, PTFE Etc.	
Speed	Printing Mode	CMYK Mode	
	Draft	6 min for A1 full size	3 min for A1 full size
	Production	12 min for A1 full size	6 min for A1 full size
	Quality	18 min for A1 full size	9 min for A1 full size
Ink	Type	UV Ink	
	Color	CMYK / CMYK+W / CMYK+W+V / CMYK+W+V+Primer / CMYK+W+V+Fluorescent Color or Primer	
	Capacity	500 ml	
	Dry System	UV-LED Light System	
PC Operation System	Windows 7, Windows XP, Windows 10		
Environment	Temperature: 20-28°C, Humidity: 40%-60%		
Rip Software	Maintop / FlexiPRINT (Optional)		
Image Format	TIFF, JPEG, EPS, PDF...		
Power	AC 110/ 220V, 50/ 60Hz, 1800W		
Size	Machine	L2150×W1360×H900 mm	
	Packing	L2260×W1470×H1110 mm	
Weight	Machine	250 KG	
	Packing	350 KG	

Specifications are subject to change without notice.



UV FLATBED PRINTER

— FB-1612D —

Machine Vision System
(Optional)

Negative Pressure System
(Optional)

Media Size
160×120cm

Color & White & Varnish &
Pre-treating liquid



* Necessary changes of machine outlook may happen according to the requirement of design.

• Features



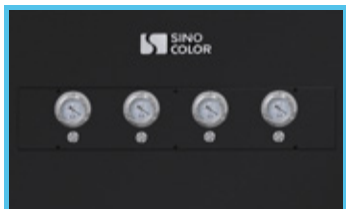
PrecisionCore Technology

Latest Epson Industrial Printhead i1600-U Equipped. Choice for fast speed and high stability printing.



Double Independent Vacuum Pump

Double built-in high-power independent vacuum pump. Guarantee the powerful suction.



Electronic Controlled Vacuum Platform

Divide the vacuum table to 4 zones. Concentrate energy, save energy.



Automatic Media Height Detecting

Automatic media height detecting system is equipped, provide great help for setting the proper print height.



Anti-Collision System

Anti-collision system is equipped to protect the printhead and carriage all the time.

- ★ The high precision machine frame ensures perfect print resolution.
- ★ X axis' s gear fixation components are processed with one-time molding technology.
- ★ X axis is equipped with dual guide rail which ensures smooth movement of carriage.
- ★ Y axis is using screw drive transmission mode.



• Specification

Model No.	FB-1612D	
Printhead	Epson i1600-U	
Number of Printheads	2/ 3/ 4 pcs optional	
Resolution	Max 2400 dpi	
Media	Thickness	Max 12 cm
	Size	160 × 120 cm
	Types	Glass, Acrylic, Ceramic, Metal, Paper, Wood, Leather, PVC , PP, PE, PTFE Etc.
Speed	Draft	38 sqm/h (CMYK, 4 Heads)
	Production	25 sqm/h (CMYK, 4 Heads)
	Quality	18 sqm/h (CMYK, 4 Heads)
Ink	Type	UV Ink
	Color	CMYK/ CMYK + W/ CMYK + W + V/ CMYK + W + V + Pre-treating Liquid
	Capacity	500 ml
	Dry System	UV-LED Light System
PC Operation System	Windows 7/XP/10	
Environment	Temperature: 20-28°C, Humidity: 40%-60%	
Rip Software	Maintop (Standard) / FlexiPRINT (Optional)	
Image Format	TIFF, JPEG, EPS, PDF...	
Power	AC 110/ 220V, 50/ 60Hz, 4600W	
Size & Weight	Machine	L3260×W2020×H1520 mm/ 670 KG
	Packing	L3400×W2170×H1780 mm/ 850 KG

Specifications are subject to change without notice.

Machine Vision System
(Optional)

Variable Dot

Negative Pressure
System

Color & White & Varnish &
Pre-treating Liquid

Epson Printhead Series **UV FLATBED PRINTER**

—
250×130cm



● Features



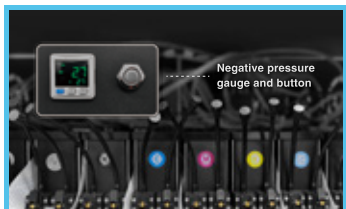
PrecisionCore Technology

Equipped with Epson i1600/i3200 printhead, powered by Epson PrecisionCore technology. Born for fast speed and long-term running.



Double Independent Vacuum Pump

Double built-in high-power independent vacuum pump. Guarantee the powerful suction.



Negative Pressure System

Two advanced separate negative pressure systems. Simply and effectively ensure the continuous ink flow, and easy maintenance for multi-heads equipment.



Automatic Media Height Detecting

Automatic media height detecting system is equipped, provide great help for setting the proper print height.



Anti-Collision System

Anti-collision system is equipped to protect the printhead and carriage all the time.

- ★ The high precision machine frame ensures perfect print resolution.
- ★ X axis' s gear fixation components are processed with one-time molding technology.
- ★ X axis is equipped with dual guide rail which ensures smooth movement of carriage.
- ★ Y axis is using screw drive transmission mode.



● Specification

Model No.		FB-2513S (Pro)	FB-2513D (Pro)
Printhead		Epson i3200-U	Epson i1600-U
Number of Printheads		2/ 3/ 4/ 6/ 8 pcs optional	
Resolution		Max 2400 dpi	
Media	Thickness	Max 12 cm	
	Size	2500 × 1300 mm	
	Types	Glass, Acrylic, Ceramic, Metal, Paper, Wood, Leather, PVC , PP, PE, PTFE Etc.	
Speed	Draft	50 sqm/h (CMYK, 4 Heads)	45 sqm/h (CMYK, 4 Heads)
	Production	32 sqm/h (CMYK, 4 Heads)	28 sqm/h (CMYK, 4 Heads)
	Quality	24 sqm/h (CMYK, 4 Heads)	22 sqm/h (CMYK, 4 Heads)
Ink	Type	UV Ink	
	Color	CMYK/ CMYK + W/ CMYK + W + V/ CMYK + W + V + Pre-treating Liquid	
	Capacity	500 ml	
	Dry System	UV-LED Light System	
Negative Pressure System		Standard	Optional
PC Operation System		Windows 7/XP/10	
Environment		Temperature: 20-28°C, Humidity: 40%-60%	
Rip Software		Maintop (Standard) / FlexiPRINT (Optional)	
Image Format		TIFF, JPEG, EPS, PDF...	
Power		AC 110/ 220V, 50/ 60Hz, 4800W	
Size	Machine	L4160 × W2130 × H1520 mm	
	Packing	L4300 × W2280 × H1780 mm	
Weight	Machine	870 KG	
	Packing	1100 KG	

Specifications are subject to change without notice.

Machine Vision System
(Optional)

Variable Dot

Negative Pressure
System

White & Varnish

Ricoh Printhead Series

UV FLATBED PRINTER

—
250×130cm



• Features



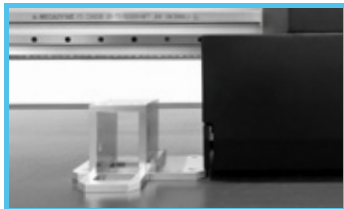
Industrial Ricoh GEN6/GEN6 Heads

Ricoh GEN5 & GEN6 Available, meet the demand of different clients.



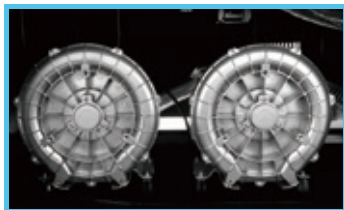
Negative Pressure Systems

Two advanced separate negative pressure systems. Simply and effectively ensure the continuous ink flow, and easy maintenance for multi-heads equipment.



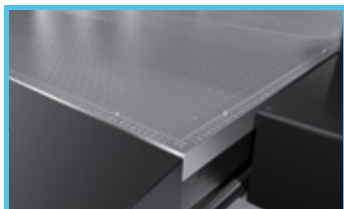
Anti-Collision System

Anti-collision system is equipped to protect the printhead and carriage all the time.



Double Independent Vacuum Pump

Double built-in high-power independent vacuum pump. Guarantee the powerful suction.



Built-in media alignment pins

Guarantee the quick, simple and high precision media positioning.

- ★ The high precision machine frame ensures perfect print resolution.
- ★ Automatic media height detecting system is equipped, provide great help for setting the proper print height.
- ★ X axis' s gear fixation components are processed with one-time molding technology.
- ★ X axis is equipped with dual guide rail which ensures smooth movement of carriage.
- ★ Y axis is using screw drive transmission mode.



• Specification

Model No.	FB-2513R	FB-2513Rs	
Printhead	Ricoh Gen5	Ricoh Gen6	
Number of Printheads	2/3/4/5/6/8 pcs optional		
Resolution	Max 1440 dpi		
Media	Thickness	Max 12 cm	
	Size	2500 × 1300 mm	
	Types	Glass, Acrylic, Ceramic, Metal, Paper, Wood, Leather, PVC , PP, PE, PTFE Etc.	
Speed	Draft	14 sqm/h (CMYK + W , 3 Heads)	17 sqm/h (CMYK + W , 3 Heads)
	Production	10 sqm/h (CMYK + W , 3 Heads)	12 sqm/h (CMYK + W , 3 Heads)
	Quality	8 sqm/h (CMYK + W , 3 Heads)	10 sqm/h (CMYK + W , 3 Heads)
Ink	Type	UV Ink	
	Color	CMYK/ CMYK + W/ CMYK + W + V	
	Capacity	500 ml	
	Dry System	UV-LED Light System	
PC Operation System	Windows 7/ XP/ 10		
Environment	Temperature: 20-28°C, Humidity: 40%-60%		
Rip Software	Maintop (Standard) / FlexiPRINT (Optional)		
Image Format	TIFF, JPEG, EPS, PDF...		
Power	AC 110/ 220V, 50/ 60Hz, 4800W		
Size	Machine	L4160 × W2130 × H1520 mm	
	Packing	L4300 × W2280 × H1780 mm	
Weight	Machine	870 KG	
	Packing	1100 KG	

Specifications are subject to change without notice.

Epson Series UV Roll to Roll Printer

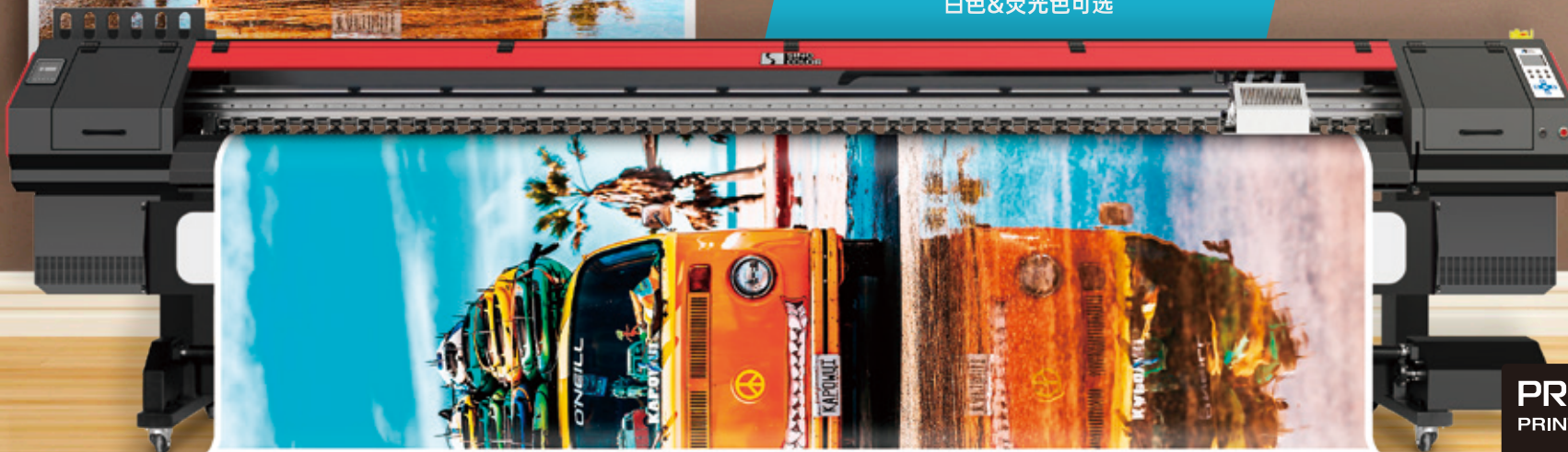
3.2米UV卷材打印机 — 高性价比之选

Dual Heads 双喷头

4/ 5-Color 4/ 5色写真

Variable Dot 可变墨滴

White & Fluorescent Color Optional
白色&荧光色可选



PRECISIONCORE
PRINTHEAD
powered by **EPSON**

• Features



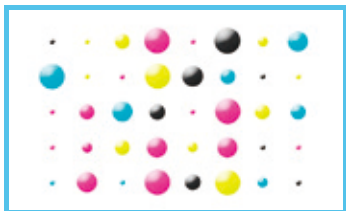
Epson Official Supplied Printheads

Latest Epson Industrial Printhead i3200-U & i1600-U Equipped. Focus on super fast speed printing.



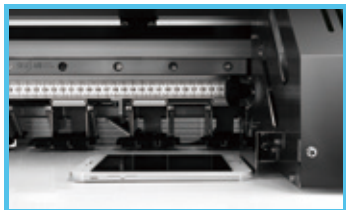
Water Cooling UV-LED Lamp

It is one of the world's top UV-LED, long lifespan, low heat, and instant on-off



Variable Dot Print Technology

Permitting the printer to provide smooth gradations, exceptional solid colors and optimum image quality in all print modes



Anti-Collision Function

Anti-collision system is equipped to protect the printhead and carriage all the time



Advanced Media Handling

With SinoColor advanced movement control system, each pass is uniform allowing for more sellable output in less time

- ★ High-density UV curable ink produces rich, vibrant colors on coated or uncoated media.
- ★ Durable, scratch-resistant and virtually odorless, Up to three years outdoor durability without lamination.
- ★ Branded parts are used for high attrition area. Greatly increased the lifetime and stability of the machine. For example, Hiwin guide rail, German Igus drag chain, Italian Megadyne belt.



• Specification

Model No.	UV-1260S	UV-1260D	UV-740D	
Printing Head	2 × Epson i3200-U	2 × Epson i1600-U	2 × Epson i1600-U	
Resolution	2400 dpi MAX			
Media	Width	3200 mm MAX	1800 mm MAX	
	Type	Canvas, Leather, PET Film, Reflective Film, Soft Ceiling Film Etc.		
Ink	Type	UV Ink		
	Color	CMYK / CMYK+W		
	Curing	High Quality Water Cooling UV-LED Lamp		
Speed	Printing Mode	CMYK		
	Draft	23 m ² /h	21 m ² /h	16 m ² /h
	Production	18 m ² /h	16 m ² /h	12 m ² /h
	Quality	12 m ² /h	10 m ² /h	8 m ² /h
Cleaning	Automatic Cleaning, Anti-Clogging Flash Function & Capping System			
Feed & TakeUp	Automatic Media Feeding (Standard) & Take up System (Optional)			
Rip Software	Maintop (Standard) / FlexiPRINT (Optional)			
Connector	USB 3.0			
Power	AC 110/ 220V, 50/ 60Hz, 1900W			
Size	Machine	L4530×W710×H1395 mm	L3130×W710×H1380 mm	
	Packing	L4610×W1000×H740 mm	L3210×W1000×H740 mm	
Weight	Machine	500 KG	280 KG	
	Packing	640 KG	400 KG	

Specifications are subject to change without notice.

UV Roll To Roll Printer

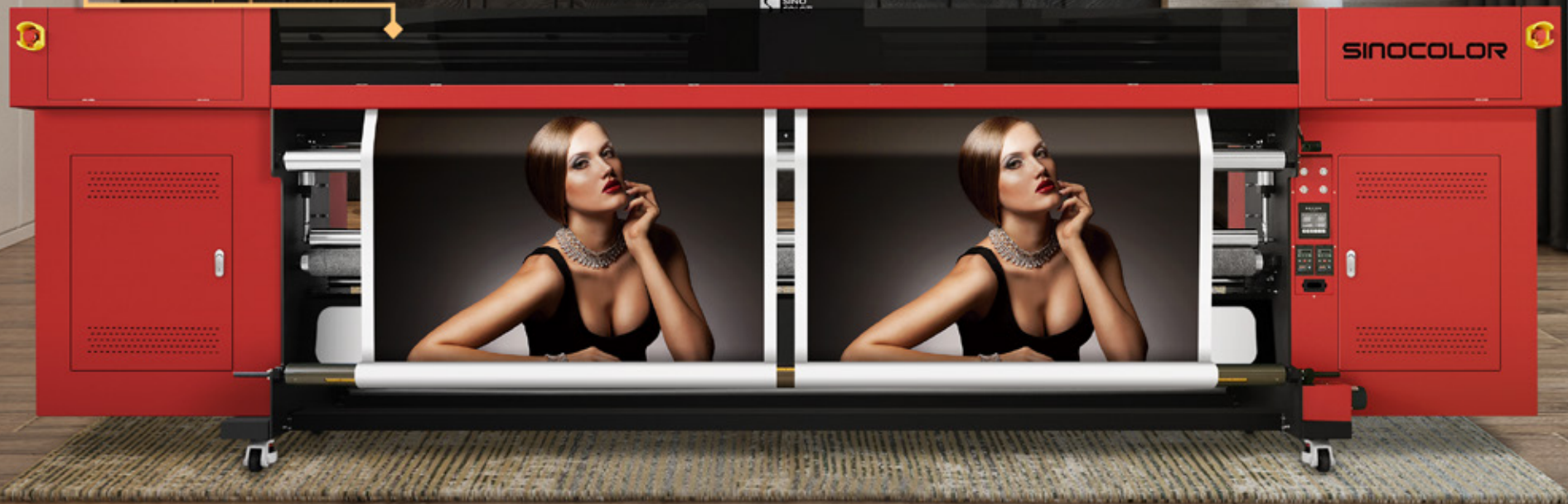
Epson/Ricoh/Konica Printheads

Variable Dot

4/5/6 Colors

White & Varnish

INDUSTRIAL GRADE

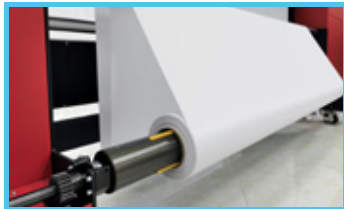


● Features



Different Printheads Available

Epson i3200-U, Ricoh GEN5 & GEN6, Konica KM1024i-13pl printheads available. Meet the demands of different clients.



Material Tension System

Tension media feeding system is standard equipped to guarantee the high accuracy of material stepping.



Negative Pressure System

Two advanced separate negative pressure systems. Simply and effectively ensure the continuous ink flow, and easy maintenance for multi-heads equipment.



Dual Guide Rail

Dual guide rail configuration, guarantee the stability of long time running.



Anti-Collision System

Printer will automatically stop when the carriage hit any unexpected object during working, and support continuing printing from the interruption part, reduce the material waste.

- ★ Well-designed tension type material feeding and take-up system. Ensure the high accuracy of material stepping.
- ★ Mature time-set stirring system for white ink, effectively decrease the problems caused by white ink precipitation.
- ★ Elegant and sleek appearance design, not only an advanced printing equipment, but also a decoration for the company.



● Specification

Model No.	UR-3200S	UR-3200R	UR-3200Rs	UR-3200K	
Printing Head	3/4 × Epson i3200-U	3/4 × Ricoh GEN5	3/4 × Ricoh GEN6	4/8 × Konica KM1024i-13pl	
Resolution	2400 dpi MAX	1200 dpi MAX	1200 dpi MAX	1440 dpi MAX	
Media	Width	3200 mm MAX			
	Type	Canvas, Leather, PET Film, Reflective Film, Soft Ceiling Film Etc.			
Ink	Type	UV Ink			
	Color	CMYK / CMYK+W / CMYK+W+V			
	Curing	High Quality UV-LED Lamp			
Speed	Printing Mode	Color Mode			
	Draft	55 m ² /h (4 Heads)	30 m ² /h (4 Heads)	36 m ² /h (4 Heads)	80 m ² /h (8 Heads)
	Production	36 m ² /h (4 Heads)	15 m ² /h (4 Heads)	18 m ² /h (4 Heads)	55 m ² /h (8 Heads)
	Quality	25 m ² /h (4 Heads)	12 m ² /h (4 Heads)	14 m ² /h (4 Heads)	41 m ² /h (8 Heads)
Ink Supply System	Two advanced separate negative pressure systems (One for color and varnish, One for white).				
Cleaning	Automatic Cleaning, Anti-Clogging Flash Function & Capping System				
Feed & TakeUp	Automatic Media Feeding (Standard) & Take up System (Optional)				
Rip Software	FlexiPRINT				
Connector	USB 3.0				
Power	AC 110/ 220V, 50/ 60Hz, 1800W				
Size	Machine	L5500 × W900 × H1630 mm			
	Packing	L5160 × W1100 × H1950 mm			
Weight	Machine	920 KG			
	Packing	1150 KG			

Specifications are subject to change without notice.



UV HYBRID PRINTER

Epson Printhead Series

2m / 3.2m

Negative Pressure System

Color & White & Varnish & Pre-treating liquid

Epson i1600-U / i3200-U / Konica KM1024i-13pl

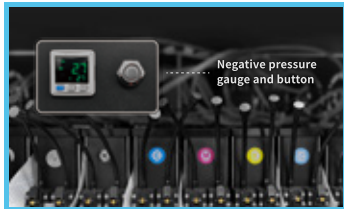


• Features



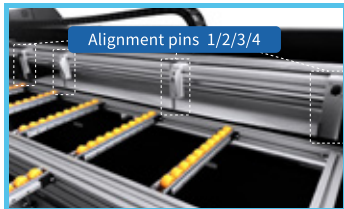
Different Printheads Available

Epson i1600-U & Epson i3200-U & Konica KM1024i-13pl Available, meet the demand of different clients.



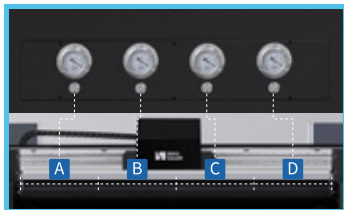
Negative Pressure System

Two advanced separate negative pressure systems. Simply and effectively ensure the continuous ink flow, and easy maintenance for multi-heads equipment.



Pneumatic Media Press Bar & Alignment Pins

Guarantee the high accuracy media stepping during printing.



Electronic Controlled Vacuum Platform

Independent design of the printer vacuum platform. Four vacuum zones are electronic controlled. Convenient, high efficiency, energy saving.



Anti-Collision System

Printer will automatically stop when the carriage hit any unexpected object during working, and support continuing printing from the interruption part, reduce the material waste.

- ★ Well-designed machine structure, excellent for printing of both roll material, and regular rigid material.
- ★ Mature time-set stirring system for white ink, effectively decrease the problems caused by white ink precipitation.
- ★ Branded accessories are used for high attrition area. Greatly increased the lifetime and stability of the machine. For example, the Hiwin guide rail, German Igsu drag chain, Italian Megadyne belt.



• Specification

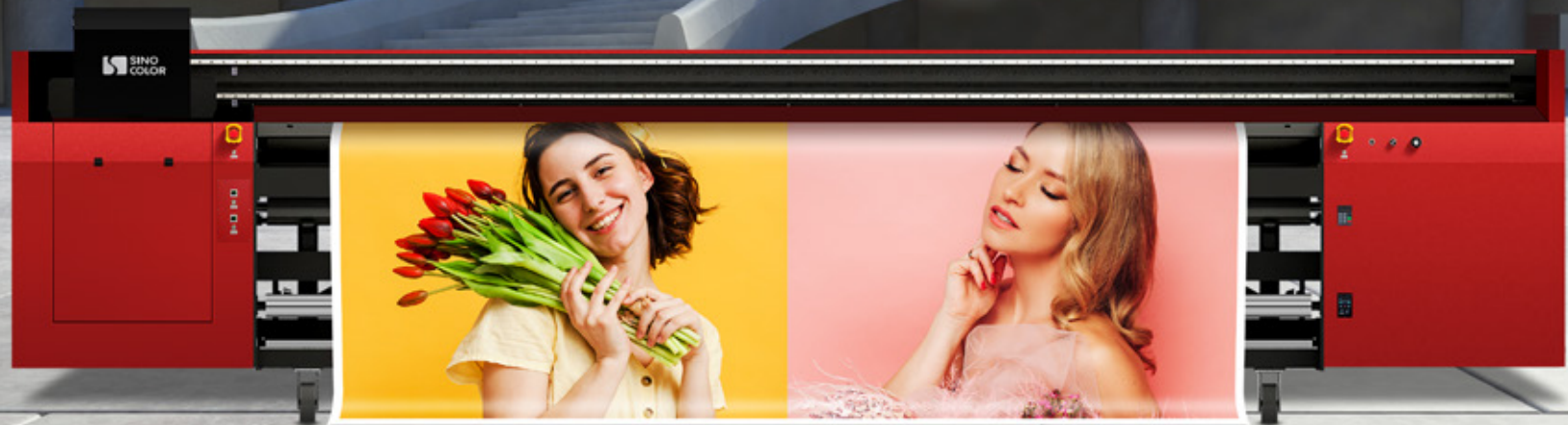
Model No.		HUV-2000D	HUV-2000S	HUV-3200S	HUV-3200K
Printing Head		2/4 Epson i1600-U	2/3/4/8 Epson i3200-U		8/12/16 Konica KM1024i-13pl
Resolution		2400 dpi	2400 dpi		1440 dpi
Media	Width	2000 mm		3200 mm	
	Type	Acrylic, PVC Board, KT Board, Cardboard, Canvas, Leather, Carpet, Vinyl, Paper, PP Sheet, PVC, ABS ...			
	Thickness	0-5 cm			
Ink	Type	UV Ink			
	Color	CMYK / CMYK+W / CMYK+W+V			
	Curing	High Quality Water Cooling UV-LED Lamp			
Speed (CMYK)	Draft	39 m ² /h (4 Heads)	42 m ² /h (4 Heads)	55 m ² /h (4 Heads)	112 m ² /h (12 Heads)
	Production	26 m ² /h (4 Heads)	28 m ² /h (4 Heads)	36 m ² /h (4 Heads)	77 m ² /h (12 Heads)
	Quality	18 m ² /h (4 Heads)	19 m ² /h (4 Heads)	25 m ² /h (4 Heads)	57 m ² /h (12 Heads)
Ink Supply System		Two advanced separate negative pressure systems (One for color and varnish, One for white).			
Cleaning		Press one button to flush the head automatically			
Feed & TakeUp		Automatic Media Feeding (Standard) & Take up System (Standard)			
Rip Software		Maintop (Standard) / FlexiPRINT (Optional)			
Connector		USB 3.0			
Power		AC 110/ 220V, 50/ 60Hz, 4200W		AC 110/ 220V, 50/ 60Hz, 4500W	
Size	Machine	L4240×W1520×H1470 mm		L5500×W1530×H1520 mm	
	Packing	L4350×W1830×H1710 mm		L5600×W2030×H1710 mm	
Weight	Machine	1140 KG		1860 KG	
	Packing	1300 KG		2150 KG	

Specifications are subject to change without notice.

5M ROLL TO ROLL PRINTER

- ▶ 4/8/12/16 Heads
- ▶ Magnetic Grating Positioning System
- ▶ Maglev Linear Motor
- ▶ Rubber Roller Transfer System

— UR-5000S —



● Features



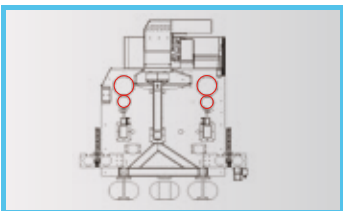
Ultra-Wide Printing Size

Max 5 meters printing width. No need welding for large format printing. Perfectly guarantee the output quality, and integrity of the design.



Multi-choice for Printhead Type to Meet Various Demand

Epson i3200-U, Konica KM-1024i-13pl, Ricoh GEN5 / GEN6 heads are optional to meet various demand of printing effect and material. Machine could support maximum 16 printheads to achieve fast speed up to 130 sqm/h.



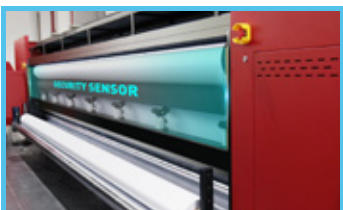
Rubber Roller Transfer System

Up to 4 sets ultra large rubber roller are equipped on machine, Roller's total weight is over 1 ton, to assure maximum contact area and friction force with the printing material in order to increase the accuracy of every moving step of the material during the printing.



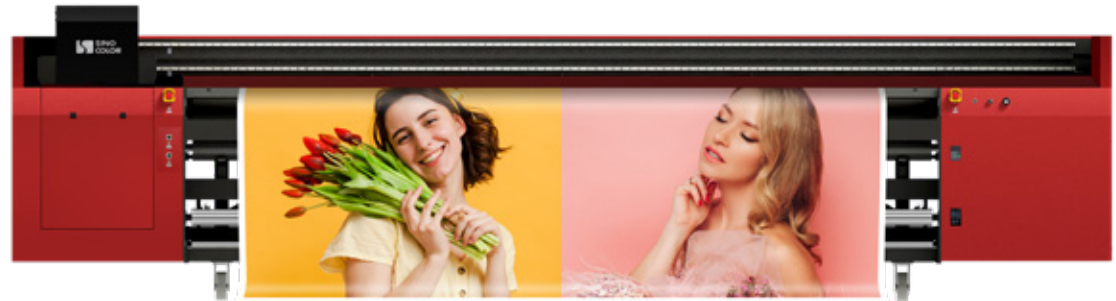
Advanced Magnetic levitation Transmission System

Professional magnetic grating & maglev linear motor positioning system, provide higher resolution, 20% faster speed and better durability. Guarantee the long-term high stability running.



High Sensitivity Security Sensor

Standard high sensitivity security sensor for the media feeding system. Stop the machine immediately when any abnormality detected. Guarantee the safe operation.



● Specification

Model No.	UR-5000S	UR-5000R&RS	UR-5000K	
Printing Head	4/8 Epson i3200-U	4/8/12 Ricoh GEN5/GEN6	4/8/12/16 Konica KM1024i-13pl	
Resolution	2400 dpi MAX	1200 dpi MAX	1440 dpi MAX	
Media	Width	5000 mm MAX		
	Type	Canvas, Leather, PET Film, Reflective Film, Soft Ceiling Film & More Flexible Material Etc.		
	Transmission	Rubber roller transfer system		
Ink	Type	UV Ink		
	Color	CMYK / CMYK+W / CMYK+W+V		
	Curing	High Quality Water Cooling UV-LED Lamp		
Speed	Color Mode	CMYK		
	Draft	90 m ² /h (8 Heads)	42 m ² /h (8 Heads)	130 m ² /h (12 Heads)
	Production	60 m ² /h (8 Heads)	21 m ² /h (8 Heads)	90 m ² /h (12 Heads)
	Quality	42 m ² /h (8 Heads)	17 m ² /h (8 Heads)	67 m ² /h (12 Heads)
Ink Supply System	Two advanced separate negative pressure systems			
Cleaning	Automatic Cleaning, Anti-Clogging Flash Function & Anti-Collision			
Feed & TakeUp	Automatic Media Feeding & Take up System			
Rip Software	FlexiPRINT			
Connector	USB 3.0			
Power	AC 110/ 220V, 50/ 60Hz, 7000W			
Machine & Packing	L7770×W2000×H2030mm, 6000KG			

Specifications are subject to change without notice.

Epson Series Eco Solvent Printer

1.6m Epson i1600 / i3200 Printhead

1.6米 爱普生 i1600 / i3200 户内外写真机

Variable Dot

可变墨滴

4 Color

4色写真

Single Head

单喷头



Eco Solvent Printer | SJ-640D & SJ-640S

• Features



Epson PrecisionCore Printheads

Equipped with Epson i1600/i3200 printhead, powered by Epson PrecisionCore technology. Born for fast speed and long-term running.



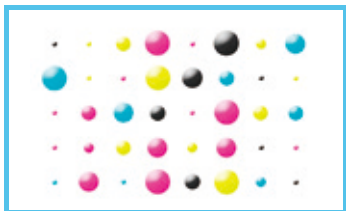
Heating And Drying System

Front and rear heating system, and front drying fan are standard equipped to help dry the printed material fast.



Integrated Take Up System

It offers adjustable roll widths, making it suitable for various sized media rolls and applications



Variable Dot Print Technology

Permitting the printer to provide smooth gradations, exceptional solid colors and optimum image quality in all print modes



Free ICC Profiles

The SinoColor support provides a batch of free icc profiles for different major media and inks

★ New look has heavier, larger structure, and wider printing platform

★ Dual feeding bar for loading heavy media

★ Optional infrared heater for drying prints quickly



• Specification

Model No.		SJ-640D	SJ-640S
Printhead		1 × Epson i1600	1 × Epson i3200
Resolution		2400dpi max	2400dpi max
Ink Color		CMYK	CMYK
Media	Size	1.6 meter	
	Types	Flex Banner , Vinyl, One Way Vision, Banner Cloth, Window Film, Mesh Etc.	
Speed	Draft	21 m ² /h	23 m ² /h
	Production	14 m ² /h	16 m ² /h
	Quality	11 m ² /h	12 m ² /h
Ink Type		Eco Solvent Ink	
Ink Droplet		1.5-21pl variable	
Cleaning		Automatic Cleaning, Anti-Clogging Flash Function & Capping System	
Feed & take up		Automatic Media Feeding (Standard) & Take up System (Optional)	
Environment		Temperature: 20-28°C, Humidity: 40%-60%	
Rip Software		Maintop (Standard)/ FlexiPRINT (Optional)	
Interface		USB 3.0	
Power		AC 110/ 220V, 50/ 60Hz, 1000W	
Size & Weight	Machine	L2480 × W750 × H1310 mm / 150KG	
	Packing	L2580 × W840 × H650 mm / 220KG	

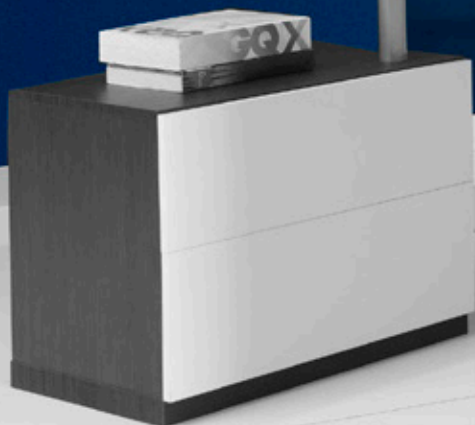
Specifications are subject to change without notice.

Eco Solvent Printer

1.8m i3200 Printhead

1.8米 爱普生 i3200 户内外写真机

Dual Heads	双喷头
4/8 Color	4/8色写真
Variable Dot	可变墨滴
3-Stage Heater	三段加热



● Features



Epson PrecisionCore Printheads

Equipped with Epson i3200 printhead, powered by Epson PrecisionCore technology. Born for fast speed and long-term running.



Heating And Drying System

Front and middle and rear heating system and front drying fan are standard equipped to help dry the printed material fast.



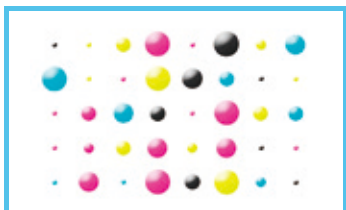
Anti-Collision Function

Anti-collision system is equipped to protect the printhead and carriage all the time.



Branded Parts

Greatly increased the lifetime and stability of the machine. For example, Hiwin guide rail, German Igus drag chain, Italian Megadyne belt.



Variable Dot Print Technology

Permitting the printer to provide smooth gradations, exceptional solid colors and optimum image quality in all print modes.

- ★ New look has heavier, larger structure, and wider printing platform
- ★ Aluminous carriage girder ensures high accuracy of carriage movement
- ★ Dual feeding bar for loading heavy media
- ★ Optional infrared heater for drying prints quickly
- ★ Integrated temperature controller



● Specification

Model No.		SJ-740S	SJ-740i	SJ-740X
Printhead		2 × Epson i3200-E	1 × Epson i3200-E	1 × Epson i3200-U1HD
Resolution		2400dpi max	2400dpi max	2400dpi max
Ink Color		CMYK	CMYK	CMYK, Lc, Lm, Lk, LLk
Media	Size	1.8 meter		
	Types	Flex Banner, Vinyl, One Way Vision, Banner Cloth, Window Film, Mesh Etc.		
Speed	Draft	42 m ² /h	25 m ² /h	7.2 m ² /h
	Production	32 m ² /h	19 m ² /h	4.5 m ² /h
	Quality	24 m ² /h	14 m ² /h	2.5 m ² /h
Ink Type		Eco Solvent Ink		
Ink Droplet		1.5-21pl variable		
Cleaning		Automatic Cleaning, Anti-Clogging Flash Function & Capping System		
Feed & take up		Automatic Media Feeding (Standard) & Take up System (Optional)		
Environment		Temperature: 20-28°C, Humidity: 40%-60%		
Rip Software		Maintop (Standard)/ FlexiPRINT (Optional)		
Interface		USB 3.0		
Power		AC 110/ 220V, 50/ 60Hz, 1200W		
Size & Weight	Machine	L3130 × W710 × H1380 mm / 280 KG		
	Packing	L3210 × W1000 × H740 mm / 400 KG		

Specifications are subject to change without notice.

ECO SOLVENT PRINTER

3.2m i3200 Printhead

3.2米 爱普生 i3200 户内外写真机

1 / 2 Printheads

1 / 2 头可选

Up To 2400dpi 高达2400dpi

4 Color 4 色写真

Variable Dot 可变墨滴

3-Stage Heater 三段加热



• Features



Epson PrecisionCore Printheads

Equipped with Epson i3200-E printhead, powered by Epson PrecisionCore technology. Born for fast speed and long-term running.



Well Designed Feeding System

Two sets media feeding system are standard equipped. Enable to install both 3.2m heavy banner and 2 rolls small size paper.



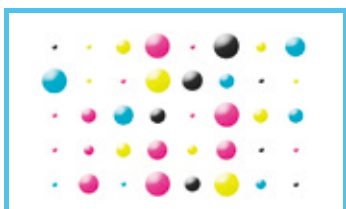
Anti-Collision Function

Anti-collision system is equipped to protect the printhead and carriage all the time.



High Quality Component

Branded accessories are used for high attrition areas. Greatly increased the lifetime and stability of the machine. For example, the Hiwin guide rail, German Igus drag chain, Italian Megadyne belt.



Variable Dot Print Technology

Permitting the printer to provide smooth gradations, exceptional solid colors and optimum image quality in all print modes.

- ★ New look has heavier, larger structure, and wider printing platform
- ★ Big Functional Control Panel. Adopts the latest program Intelligent Error Auto-Detection boards, it can guide user to find solution very quickly
- ★ IGUS Drag Chain from Germany. A guarantee of quality, takes the printer stability to a new level. Effectively protect ink tube and cables
- ★ LED lamp strip is equipped, users could check out the print result more easily
- ★ Optional infrared heater for drying prints quickly



• Specification

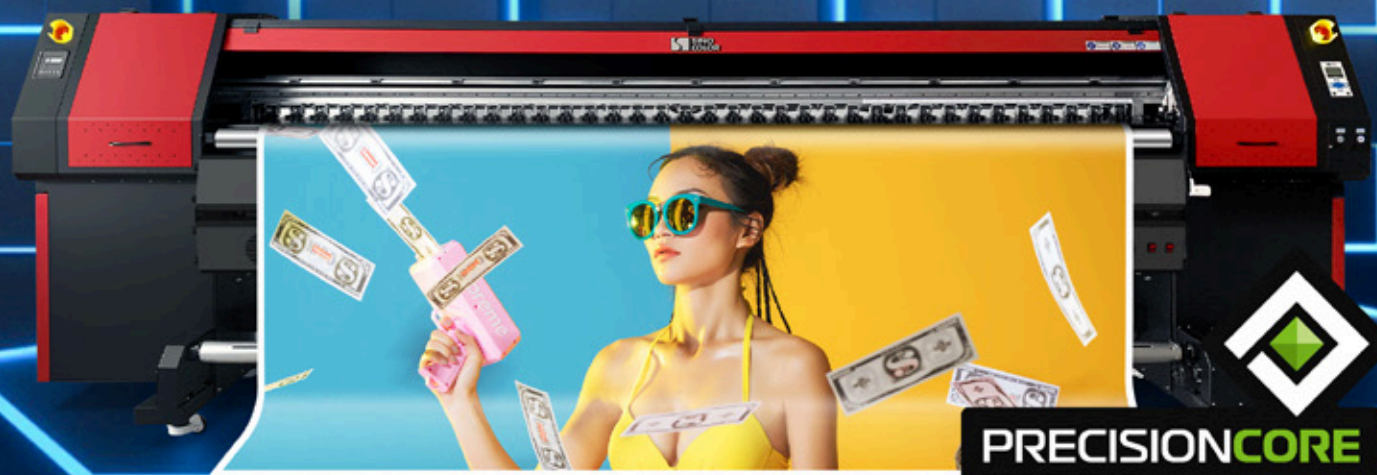
Model No.		SJ-1260S	SJ-1260X
Printhead		2×Epson i3200-E	1×Epson i3200-U1HD
Resolution		2400dpi max	
Ink Color		CMYK	CMYK, Lc, Lm, Lk, LLk
Media	Size	3.2 meter	
	Types	Flex Banner , Vinyl, One Way Vision, Banner Cloth, Window Film, Mesh Etc.	
Speed	Draft	46 m ² /h	8 m ² /h
	Production	34 m ² /h	5 m ² /h
	Quality	26 m ² /h	3 m ² /h
Ink Type		Eco Solvent Ink	
Ink Droplet		1.5-21pl variable	
Cleaning		Automatic Cleaning, Anti-Clogging Flash Function & Capping System	
Feed & take up		Automatic Media Feeding (Standard) & Take up System (Optional)	
Environment		Temperature: 20-28°C, Humidity: 40%-60%	
Rip Software		Maintop (Standard)/ FlexiPRINT (Optional)	
Interface		USB 3.0	
Power		AC 110/ 220V, 50/ 60Hz, 1500W	
Size & Weight	Machine	L4530×W710×H1395 mm / 500 KG	
	Packing	L4610×W1000×H740 mm / 640 KG	

Specifications are subject to change without notice.

Eco Solvent Printer

Powered by Epson PrecisionCore

3.2m with 4 Epson i3200-E Heads
Production mode: 70 sqm/h (360×1800dpi)



PRECISIONCORE
PRINTHEAD
powered by EPSON

Eco Solvent Printer | SJ-3200S

• Features



Epson PrecisionCore Printheads

Equipped with 4 Epson i3200-E heads, powered by Epson PrecisionCore technology. Born for fast speed and long-term running.



Heating And Drying System

Front and middle and rear heating system and front drying fan are standard equipped to help dry the printed material fast.



Branded Parts

Greatly increased the lifetime and stability of the machine. For example, Hiwin guide rail, German Igus drag chain, Italian Megadyne belt.



Anti-Collision Function

Anti-collision system is equipped to protect the printhead and carriage all the time.



One-Time Molding Aluminum Beam

Ensure the high accuracy of each carriage movement.

- ★ New look has heavier, larger structure, and wider printing platform
- ★ Tension type media take up system with inflatable bar is available (optional)
- ★ Standard infrared heater for drying prints quickly
- ★ Integrated temperature controller



• Specification

Model No.	SJ-3200S	
Printing Head	4 × Epson i3200 Heads	
Resolution	2400 dpi MAX	
Media	Width	3200 mm MAX
	Type	Flex Banner, Vinyl, One Way Vision, PP Paper, Photo Paper, Mesh, Canvas, Etc
Speed	Draft	100 m ² /h
	Standard	70 m ² /h
	Quality	35 m ² /h
Ink	Type	Eco Solvent Ink
	Color	CMYK
Drying System	Front and middle and back heating system and front cooling fan are standard equipped	
Cleaning	Automatic Cleaning, Anti-Clogging Flash Function & Capping System	
Feed & TakeUp	Automatic Media Feeding (Standard) & Take up System (Optional)	
Rip Software	Maintop (Standard)/ FlexiPRINT (Optional)	
Connector	USB 3.0	
Power	AC 110/ 220V, 50/ 60Hz, 4000W	
Size	Machine	L4830 × W910 × H1620 mm
	Packing	L5020 × W1010 × H1880 mm
Weight	Machine	850 KG
	Packing	1000 KG

Specifications are subject to change without notice.

SUBLIMATION PRINTER

热升华打印机

Dual / Three Heads
2/3 喷头

High Speed
速度快

Super Reliable
超稳定

Long Running
不间断打印



• Features



Epson PrecisionCore Printhead

Equipped with Epson i3200 printhead, powered by Epson PrecisionCore technology. Born for fast speed and long-term running.



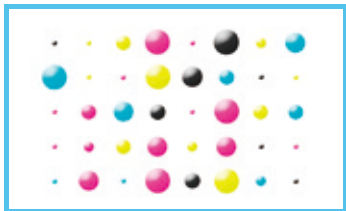
Heating And Drying System

Front & middle & rear heating system + front drying fan + infrared heater are standard equipped to help dry the printed material fast.



Anti-Collision Function

Anti-collision system is equipped to protect the printhead and carriage all the time.



Variable Dot Print Technology

Permitting the printer to provide smooth gradations, exceptional solid colors and optimum image quality in all print modes



Branded Parts

Greatly increased the lifetime and stability of the machine. For example, Hiwin guide rail, German Iigus drag chain, Italian Megadyne belt.

- ★ New look has heavier, larger structure, and wider printing platform
- ★ Aluminous carriage girder ensures high accuracy of carriage movement
- ★ Dual feeding bar for loading heavy media
- ★ Integrated temperature controller



• Specification

Model No.		WJ-740S	WJ-1260S
Printhead		2/3 Epson i3200	2/3 Epson i3200
Resolution		2400 dpi max	2400 dpi max
Media	Size	1.8 meter	3.2 meter
	Types	Heat transfer paper	
Speed	Printing Mode	2 Print heads	
	Draft	42 m ² /h	46 m ² /h
	Production	32 m ² /h	34 m ² /h
	Quality	24 m ² /h	26 m ² /h
Ink	Color	CMYK	
	Type	Sublimation Ink	
Cleaning		Automatic Cleaning, Anti-Clogging Flash Function & Capping System	
Heating System		Pre / Middle / Post heating syste & IR heater	
Drying System		Equipped	
Feeding & Take up		Standard Equipped	
Rip Software		MainTop (Standard) / FlexiPRINT (Optional)	
Interface		USB 3.0	
Power		AC 110/ 220V, 50/ 60Hz, 2700W	AC 110/ 220V, 50/ 60Hz, 4000W
Size & Weight	Machine	L3130×W710×H1380 mm / 280KG	L4530×W710×H1395 mm / 500KG
	Packing	L3210×W1000×H740 mm / 400KG	L4610×W1000×H740 mm / 640KG

Specifications are subject to change without notice.

DIRECT TEXTILE PRINTER

for Flag Polyester/Cotton Material

旗帜布/纯棉直喷一体机

Epson Official i1600/i3200 Heads

爱普生i1600/i3200喷头

1.8m / 3.2m

1.8米 / 3.2米

Integrated Design

一体式设计

Professional

专业



Direct Textile Printer | FP-740 & FP-1260



● Features



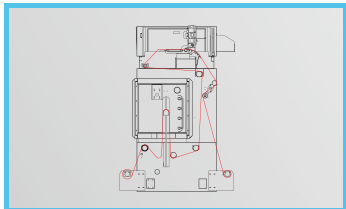
Epson PrecisionCore Printhead

Equipped with Epson i1600/i3200 printhead, powered by Epson PrecisionCore technology. Born for fast speed and long-term running.



Integrated Design

The professional integrated design of printer part and heater part guaranteed the high accuracy of media stepping



Tension Type Media Feeding and Take-up System

Apply to material with different elasticity.



Anti-collision system

Printer will automatically stop when the carriage hit any unexpected object. And support to continue printing. Reduce the material waste.



Variable Sized Droplet Technology

Ensure the smooth color gradations and high quality output.

● Specification

Model No.		FP-740D (Pro)	FP-740S (Pro)	FP-1260S (Pro)
Printhead	Type	2/4 Epson i1600	2/4 Epson i3200	2/4 Epson i3200
	Nozzles	1600 Nozzles Per Head	3200 Nozzles Per Head	3200 Nozzles Per Head
	Height	2-8mm Above Media Adjustable		
Max Printing Width		1.8m	1.8m	3.2m
Resolution (dpi)		2400 dpi		
Media Types		Polyester (For flag, display board, light box, etc)		
Ink	Type	Dye Sublimation Ink		
	Color	CMYK		
	Droplet	1.5 – 21pl Variable		
Speed (4 heads)	Draft	108 m ² /h	120 m ² /h	150 m ² /h
	Production	54 m ² /h	60 m ² /h	75 m ² /h
	Quality	36 m ² /h	40 m ² /h	50 m ² /h
Feed & take up		Automatic Tension Type Media Feeding & Take-up System (Standard)		
Cleaning		Automatic Cleaning, Anti-Clogging Flash Function & Capping System		
Fabric Drying System		Infrared Heater		
Environment		Temperature: 20-28°C, Humidity: 40%-60%		
Rip Software		Maintop (Standard) / FlexiPRINT (Optional)		
Control Software		SinoColor Print Console		
Interface		USB 3.0		
Operation System		Windows 7/ XP/ 10		
Power		AC 110/ 220V, 50/ 60Hz, 6000W (FP-740), 8800W (FP-1260)		
Size & Weight	Machine	L3760×W1140×H1720 mm / 790KG; L5130×W1270×H1730 mm / 1000KG (FP-1260)		
	Packing	L3840×W1240×H1900 mm / 950KG; L5240×W1370×H1900 mm / 1200KG (FP-1260)		

Specifications are subject to change without notice.



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