SMTJET PRINTER

Professional Digital Printing Equipment Manufacturer

www.smart-jet.com

Starfire/Konika Series Solvent Printer
I3200/DX5/XP600 Eco solvent Printer
Flatbed/Roll to Roll/Hybrid UV Printer
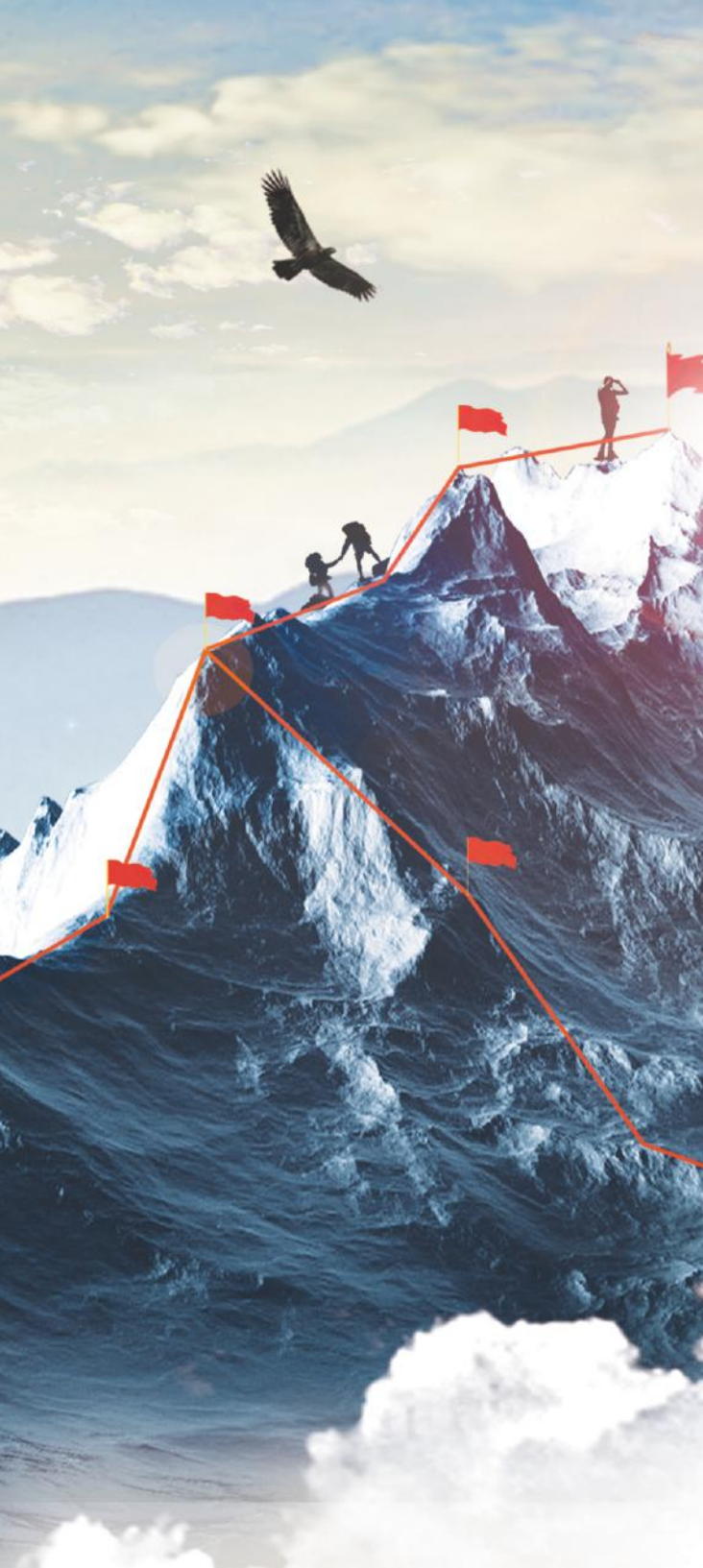
COMPANY PROFILE
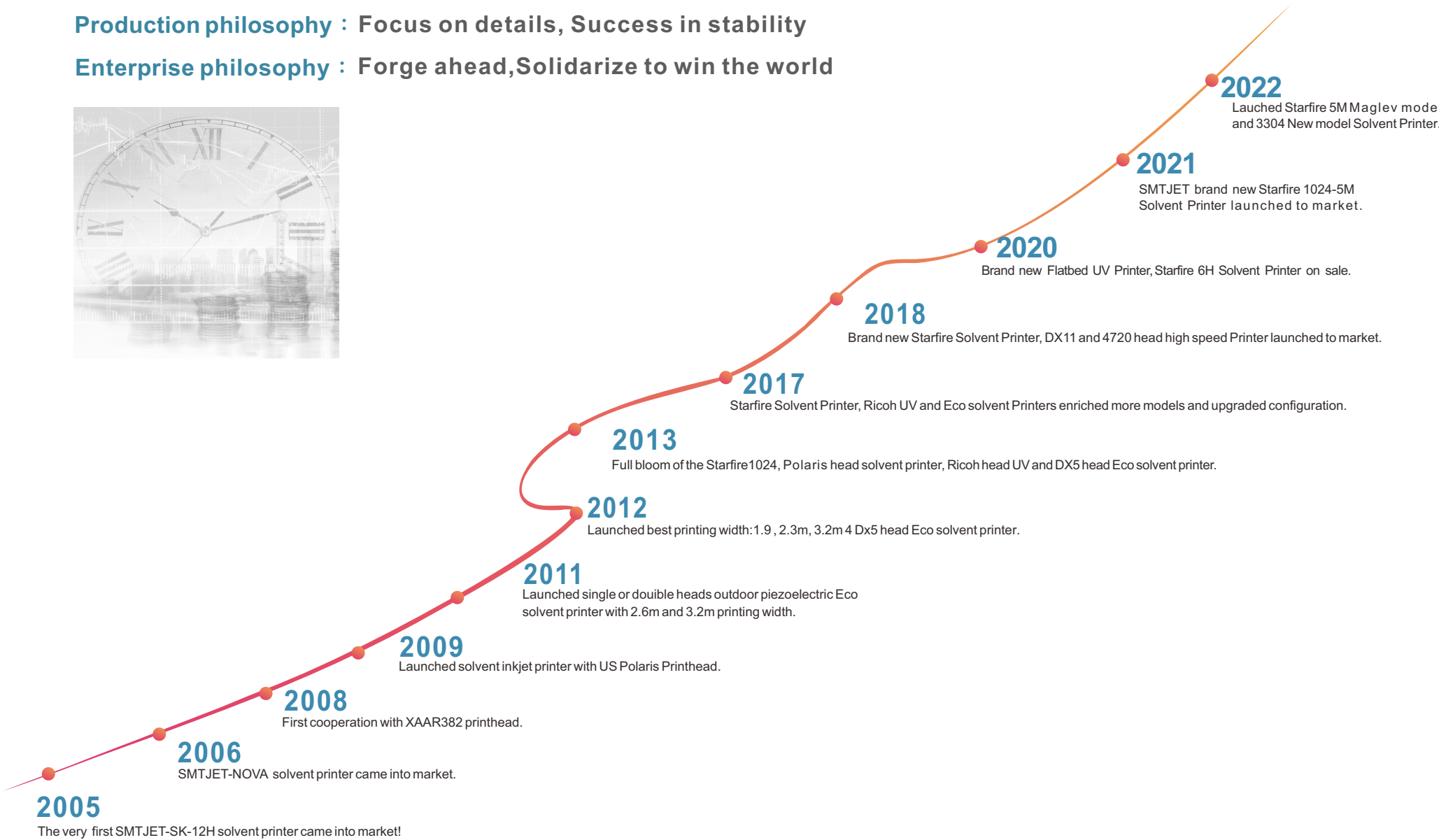
Guangzhou Ruizhi Digital Science&Technology Co., Ltd founded in 2005, locate at Xintang, Guangzhou.With professional R&D team, well-equipped modern factory, established strategic cooperation with world famous printhead company, boards &software supplier, formed a complete equipment manufacturing system.

Products covering inkjet UV Printer, Solvent, Eco solvent printer etc, passed CE & ISO9001 quality system certification, widely used in advertising & printing, Sign, decoration, gifts industry. Products sold to Asia, Europe, South America,Africa etc. Established completed sales & after-sale service network, set up good reputation and achieved customer trust with stable quality products and efficient after sales.

Ruizhi company will keep pay attention to market demands, rely on strong produce capability, honest working style to service global customers better. We'll do great effort to make SMTJET a famous brand, lead the direction of China sign equipment manufacturing industry, join hands with you to promote the development of global inkjet printing technology.

Production philosophy：Focus on details, Success in stability

Enterprise philosophy：Forge ahead,Solidarize to win the world

2022
Lauched Starfire 5M Maglev model and 3304 New model Solvent Printer.

2021
SMTJET brand new Starfire 1024-5M Solvent Printer launched to market.

2020
Brand new Flatbed UV Printer,Starfire 6H Solvent Printer on sale.

2018
Brand new Starfire Solvent Printer, DX11 and 4720 head high speed Printer launched to market.

2017
Starfire Solvent Printer, Ricoh UV and Eco solvent Printers enriched more models and upgraded configuration.

2013
Full bloom of the Starfire1024, Polaris head solvent printer, Ricoh head UV and DX5 head Eco solvent printer.

2012
Launched best printing width:1.9 , 2.3m, 3.2m 4 Dx5 head Eco solvent printer.

2011
Launched single or doiuble heads outdoor piezoelectric Eco solvent printer with 2.6m and 3.2m printing width.

2009
Launched solvent inkjet printer with US Polaris Printhead.

2008
First cooperation with XAAR382 printhead.

2006
SMTJET-NOVA solvent printer came into market.

2005
The very first SMTJET-SK-12H solvent printer came into market!

StarFire SG - 1024

Fully Upgraded New Model, More magnificent Outlook.
7000W Larger power heating & infrared drying system.
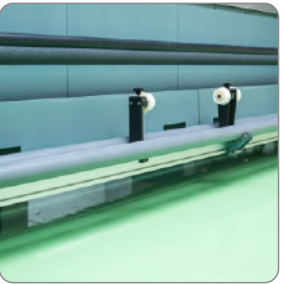Improved feeding system, platform, air suction etc.
4 head Speed 250m2/h

- Double mute linear rail, all aluminum alloy beam, assures resolution.
- All steel nozzle printhead, inner heating&circulation, design life time 8 years.
- High precision platform, pinch roller, added feeding motor to adjust direction&speed.
- 7000W Infrared heating fan, matched with high density ink, fast drying & ink saving.
- All spare parts adopts famous brand, high performance, long lifetime, super stable.
- Nozzle heating & ink circulating,double negative pressure, keep printing smoothly.

IGUS Tank Chain

25L Double Negative Pressure

Double Feeding System

Imported Large Capacity Filters

Imported Servo Motor

Segmented Air Suction Control

Taiwan Hiwin Double Mute Guider Rail

Infrared air- drying System

All Aluminium Alloy Beam

High Performance Control System

SMTJET Starfire Solvent Printer

Printer Model	SJ21S 3304(2H)	SJ21S 3304(4H)	RIP software	Maintop (Optional Photoprint , Onyx)
Printing Width	3.2M		Operation system	PC System : win7 64bit / win10 64bit CPU : Intel i5以上 Ram:4G Hard Disk :120G SSD + 500G HDD Port:USB2.0
Ink Drop	10PL / 25PL			
Printing Speed	2PASS 124m²/h	2PASS 248m²/h	Power supply	AC220V , 50HZ ± 10% , UPS is required
	3PASS 89m²/h	3PASS 178m²/h	Temperature/ Humidity	Temperature 0℃-40℃ , Humidity 60%-70%
	4PASS 69m²/h	4PASS 138m²/h	Power consumption	3000W
Resolution	600*1080DPI		Take up system	Optional Take up/ Independent Take up system
Color	16.7 million CMYK		G.W/N.W	1350KG/1200KG
Image format	TIFF , JPG , EPS , PDF		Packing Dimension	501*111*170cm

Note:The parameter varies due to different PC configuration and settings. Detail information is subject to real product.

StarFire ● SG - 1024

4 pcs Starfire 1024 All-metal nozzle industrial printhead, Detachable and Repairable, Speed up to 248m²/h 25PL/10PL drop volume, 8 grade grayscale.
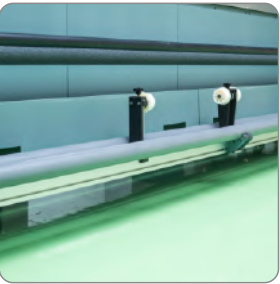
- All steel nozzle printhead, inner heating&circulation, design life time 8 years.
- Double mute linear rail, all aluminum alloy beam, assures resolution.
- High precision platform, pinch roller, fine feeding&take up, neat and efficiency
- Infrared drying system, matched with high density ink, fast drying and ink saving.
- Nozzle heating&ink recirculating, stable negative pressure, keep printing smoothly.
- All spare parts adopts famous brand, high performance, long lifetime, super stable.

| IGUS Tank Chain | 25L Double Negative Pressure | Double Feeding System | Imported Large Capacity Filters | Imported Servo Motor |

| Segmented Air Suction Control | Taiwan Hiwin Double Mute Guider Rail | Infrared air- drying System | All Aluminium Alloy Beam | High Performance Control System |
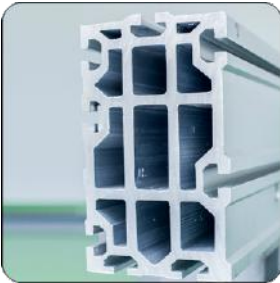
SMTJET Starfire Solvent Printer

Printer Model	SJ18S 3304(2H)	SJ18S 3304(4H)	RIP software	Maintop (Optional Photoprint , Onyx)
Printing Width	3.2M		Operation system	PC System : win7 64bit / win10 64bit CPU : Intel i5 Ram:4G 120G SSD + 500G HDD Port:USB2.0
Ink Drop	10PL / 25PL			
Printing Speed	2PASS 124m²/h	2PASS 248m²/h	Power supply	AC 220V , 50HZ ± 10% , UPS is required
	3PASS 89m²/h	3PASS 178m²/h	Temperature/ Humidity	Temperature 0℃-40℃ , Humidity 60%-70%
	4PASS 69m²/h	4PASS 138m²/h	Power consumption	3000W
Resolution	600*1080DPI		Take up system	Optional Take up/ Independent Take up system
Color	16.7 million CMYK		G.W/N.W	1350KG/1200KG
Image format	TIFF, JPG, EPS , PDF		Packing Dimension	491*110*173 cm

Note:The parameter varies due to different PC configuration and settings. Detail information is subject to real product.

StarFire
SG - 1024

Open-Body Integrated Machine Structure, Stable & Luxurious.
6 pcs Starfire Printhead, 380m²/h high speed printer.
High Productivity, Save Ink, Electricity & labor costs.
Sharp weapon for Inkjet Printing Factory!

- Heavy UV Wall Panel Style designed structure, both sides processing at the same time,
- Ensures feeding and take up system holes' conformity and absolutely flat.
- BYHX-8H Board, Double mute linear rail, all aluminum alloy beam, assures resolution.
- High precision platform, pinch roller, fine feeding&take up, neat and efficiency
- 7000W Infrared heating fan, matched with high density ink, fast drying & ink saving.
- Nozzle heating & ink recirculating,double negative pressure, keep printing smoothly.
- Front&rear double electric media pressing lever design,more convenient to handle.
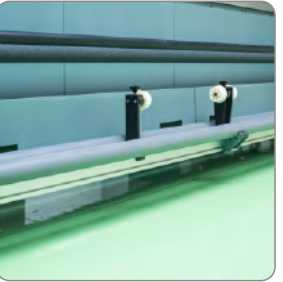
Large Capacity Cycling Ink Cartridge	Japan Panasonic Motor (Servo Driver)	25L Double Negative Pressure	Double Feeding System	Imported large Capacity Filters
Segmented Air-suction Control	Taiwan Hiwin Double Mute Guide Rail	7000W Infrared Drying Fan	All Aluminum-alloy Beam	High-performance Control system
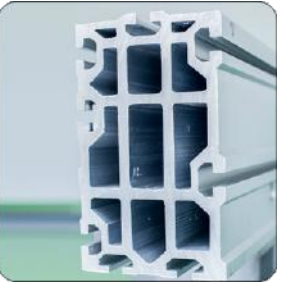
SMTJET Starfire Solvent Printer

Printer Model	SJ18S 3306	RIP software	Maintop (Optional Photoprint , Onyx)
Printing Width	3.2M	Operation system	PC System : win7 64bit / win10 64bit CPU : Intel i5 Ram:4G 120G SSD + 500G HDD Port: USB2.0
Ink Drop	10PL/25PL		
Printing Speed	2PASS 380m²/h	Power supply	AC 220V, 50HZ ± 10%,UPS is required
	3 PASS 270m²/h	Temperature/ Humidity	Temperature 0°C-40°C , Humidity 60%-70%
	4 PASS 210m²/h	Power consumption	3500W+7000W (Dryer)
Resolution	600*1080DPI	Take up system	Optional Independent Take up system
Color	16.7 million CMYK	G.W/N.W	1450KG/1200KG
Image format	TIFF, JPG, EPS, PDF	Packing Dimension	560*110*185CM

Note:The parameter varies due to different PC configuration and settings. Detail information is subject to real product.

StarFire
● SG - 1024

5.4M Super Wide Platform, can print 5.3m width media.
Speed up to 440m²/h, greatly save labor and space cost.
Large image no need Splice,achieve both fame and influence!

- Heavy UV Wall Panel Style designed structure, strengthen the density of main steel beam,
- greatly reduced the possibility of platform or other deform during transportation.
- Machine height risen 10cm, thicken 10cm, media can easily roll through from bottom.
- BYHX-8H Board, Double mute linear rail, all aluminum alloy beam, assures resolution.
- Adopts 750W Panasonic Motor with gear reducer, positioning more accurate.
- 7000W Infrared heating fan, matched with high density ink, fast drying and ink saving.
- Added Ink Shortage Alarm function.double negative pressure, keep printing smoothly.
- Front&rear double electric media pressing lever design,more convenient to handle.

Large Capacity Cycling Ink Cartridge	Japan Panasonic Motor(Servo Driver)	25L Double Negative Pressure	Double Feeding System	Imported Large Capacity Filters
Segmented Air-suction Control	Electric Control Cloth Pressing rod	10000W Infrared Drying Fan	Forging Steel Beam	High-performance Control System

SMTJET Starfire Solvent Printer

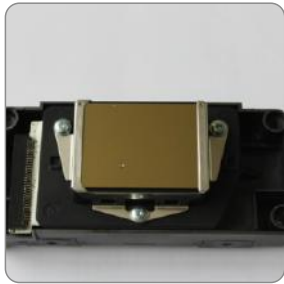| Printer Model	SJ18S 5306	RIP software	Maintop (Optional Photoprint, Onyx)
Printing Width	5.3M	Operation system	PC System : win7 64bit / win10 64bit CPU : Intel i5 Ram:4G Hard disk:120G SSD + 500G HDD Port:USB2.0, USB3.0
Ink Drop	10PL/25PL		
Printing Speed	2PASS 440m²/h	Power supply	AC 220V, 50HZ ± 10%,UPS is required
	3 PASS 290m²/h	Temperature/ Humidity	Temperature 0℃-40℃ , Humidity 60%-70%
	4 PASS 220m²/h	Power consumption	3500W +10000W (Dryer)
Resolution	600*1080DPI	Take up system	Optional Independent Take up system
Color	16.7 million CMYK	G.W/N.W	3200KG/2700KG
Image format	TIFF, JPG, EPS, PDF	Packing Dimension	760*115*185CM

Note:The parameter varies due to different PC configuration and settings. Detail information is subject to real product.

StarFire
SG - 1024

5.4M Linear Motor Maglev Model, Magnetic Encoder.
Speed up to 450m²/h, greatly save labor and space cost.
The most advanced and super stable solvent printer.
Leading the industry, achieve both fame and influence!

- Adopts Magnetic levitation Linear Motor and Magnetic Encoder, speed faster&effect better.
- Heavy UV Wall Panel Style designed structure, strengthen the density of main steel beam.
- BYHX-8H Board, Double mute linear rail, all aluminum alloy beam, assures resolution.
- Adopts 750W Panasonic Motor with gear reducer, positioning more accurate.
- 7000W Infrared heating fan, matched with high density ink, fast drying and ink saving.
- Added Ink Shortage Alarm function.double negative pressure, keep printing smoothly.
- Front&rear double electric media pressing lever design,more convenient to handle.

Large Capacity Cycling Ink Cartridge	Linear Motor & Forging Steel Beam	Magnetic Encoder	Double Feeding System	Imported Large Capacity Filters
Segmented Air-suction Control	Electric Control Cloth Pressing rod	10000W Infrared Drying Fan	25L Double Negative Pressure	High-performance Control System

SMTJET Starfire Solvent Printer

Printer Model	SJ22S 5306	RIP software	Maintop (Optional Photoprint, Onyx)
Printing Width	5.3M	Operation system	PC System : win7 64bit / win10 64bit CPU : Intel i5以上　　Ram:4G以上 Hard disk:120G SSD + 500G HDD Port:USB2.0,USB3.0
Ink Drop	10PL/25PL		
Printing Speed	2PASS 450m²/h	Power supply	AC220V, 50HZ ± 10%, UPS is required
	3 PASS 300m²/h	Temperature/ Humidity	Temperature 0℃-40℃，Humidity 60%-70%
	4 PASS 230m²/h	Power consumption	3500W+10000W (Dryer)
Resolution	600*1080DPI	Take up system	Optional Independent Take up system
Color	16.7 million CMYK	G.W/N.W	3200KG/2700KG
Image format	TIFF, JPG, EPS, PDF	Packing Dimension	760*115*185CM

Note:The parameter varies due to different PC configuration and settings. Detail information is subject to real product.

Epson i3200/DX5 Printhead,
High Precision, High quality parts & components.
All alluminum alloy Platform, beam and carriage station.

- High intergrated boards, imported power control system, stable and efficient.
- All aluminium alloy carriage station and beam, mute rail, accurate and durable.
- Teflon platform, high resistance pinch roller, ensures accurate feeding movement.
- Bulk ink supply system, infrared heating fan, print smoothly and drying fastly.
- Maintop RIP software, color brighter, speed faster and more functions.
- Adjustable head height, carriage anti-collision and many humanized designs.

Epson DX5 Printhead	Epson i3200 Printhead	All aluminium alloy beam	All Aluminium Alloy Carriage Station	Print Height Adjustment
Maintop	Leadshine Motor	1500ML Bulk Ink Supply System	External Infrared Heating Fan	High Performance Control System

SMTJET Eco Solvent Printer

Printer Model		1701-i3200	1701-DX5	Image format	BMP, TIFF, EPS, PDF, AI, JPEG
Printhead Model		Epson-i3200	Epson-DX5	RIP software	Maintop (Optional Photoprint, Onyx)
Printing Speed	3 PASS	22m²/h	18m²/h	Operation system	win7 64bit / win10
	4 PASS	16m²/h	14m²/h	Printing interface	USB 2.0
	6 PASS	13m²/h	11m²/h	Power supply	AC 220V, 50HZ ± 10% , UPS is required
Printing Width		1.6m		Power consumption	1500W
Media	Media Width	1.6m		Temperature/ Humidity	Temperature 10℃-30℃ Humidity 35%-70%
	Media Handling	Roll to Roll Auto Feeding Auto Take-up		G.W/N.W	250KG / 220KG
	Media Drying	Pre&Post Heating Infrared Drying		Packing Dimension	260*75*70cm

Note:The parameter varies due to different PC configuration and settings. Detail information is subject to real product.
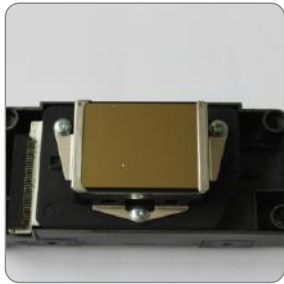
Epson i3200/DX5 Printhead, speed up to 55m²/h
High Precision, High quality parts & components.
All alluminum alloy Platform,beam and carriage station.

- High intergrated boards, imported power control system, stable and efficient.
- All aluminium alloy carriage station and beam, mute rail, accurate and durable.
- Teflon platform, high resistance pinch roller, ensures accurate feeding movement.
- Bulk ink supply system, infrared heating fan, print smoothly and drying fastly.
- Maintop RIP software, color brighter, speed faster and more functions.
- Adjustable head height, carriage anti-collision and many humanized designs.

Epson DX5 Printhead


Epson i3200 Printhead

All aluminium alloy beam

All Aluminium Alloy Carriage Station

Print Height Adjustment

Maintop

Leadshine Motor

1500ML Bulk Ink Supply System

External Infrared Heating Fan

High Performance Control System

SMTJET Eco Solvent Printer

Printer Model		1802-DX5	1802-i3200	2002-i3200	2302-i3200	Image format	BMP, TIFF, EPS, PDF, AI, JPEG			
Printhead Model		Epson DX5	Epson i3200	Epson i3200	Epson i3200	RIP software	Maintop (Optional Photoprint, Onyx)			
Printing Speed	3 PASS	38m²/h	52m²/h	55m²/h	58m²/h	Operation system	win7 64bit / win10			
	4 PASS	30m²/h	35m²/h	38m²/h	42m²/h	Printing interface	USB 2.0			
	6 PASS	22m²/h	25m²/h	28m²/h	30m²/h	Power supply	AC 220V, 50HZ ± 10%, UPS is required			
Printing Width		1.75m	1.9m	1.95m	2.3m	Power consumption	1500W			
Media	Media Width	1.75m	1.9m	1.95m	2.3m	Temperature/ Humidity	Temperature 10℃-30℃ Humidity 35%-70%			
	Media Handling	Roll to Roll Auto Feeding Auto Take-up				G.W/N.W	280KG/240KG	280KG/240KG	300KG/250KG	330KG/270KG
	Media Drying	Pre&Post Heating Infrared Drying				Packing Dimension	290*74*74CM	290*74*74CM	310*74*74CM	350*74*74CM

Note:The parameter varies due to different PC configuration and settings. Detail information is subject to real product.

Epson i3200 E1/A1 Printhead, 4H speed up to 112m²/h
High Precision, High quality parts & components.
All alluminum alloy Platform, beam and carriage station.

Leadshine Motor

Epson i3200 Printhead

Double Mute Guide Rail
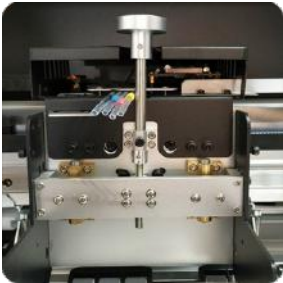
Print Height Adjustment

Maintop

1500ML Bulk Ink Supply System

External Infrared Heating Fan

High Performance Control System

- High intergrated boards, imported power control system, stable and efficient.
- All aluminium alloy carriage station and beam, mute rail, accurate and durable.
- Teflon platform, high resistance pinch roller, ensures accurate feeding movement.
- Bulk ink supply system, infrared heating fan, print smoothly and drying fastly.
- Maintop RIP software, color brighter, speed faster and more functions.
- Adjustable head height, carriage anti-collision and many humanized designs.

SMTJET Eco Solvent Printer

Printer Model		2004 - i3200	Image format	BMP, TIFF, EPS, PDF, AI, JPEG
Printhead Model		Epson i3200	RIP software	Maintop (Optional Photoprint, Onyx)
Printing Speed	3 PASS	110m²/h	Operation system	win7 64bit / win10
	4 PASS	75m²/h	Printing interface	USB 2.0
	6 PASS	55m²/h	Power supply	不间断电源 AC220V, 50HZ±10%, UPS is required
Printing Width		1.85m	Power consumption	2500W
Media	Media Width	1.9m	Temperature/ Humidity	Temperature 10℃-30℃ Humidity 35%-70%
	Media Handling	Roll to Roll Auto Feeding Auto Take-up	G.W/N.W	380KG / 300KG
	Media Drying	Pre&Post Heating Infrared Drying	Packing Dimension	330*80*80CM

Note: The parameter varies due to different PC configuration and settings. Detail information is subject to real product.
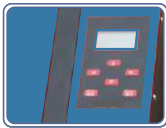
2 pcs Epson i3200/DX5 Printhead, speed up to 75m²/h
High Precision, High quality parts & components.
All alluminum alloy Platform,beam and carriage station.

Epson DX5 Printhead

All Aluminium Alloy Beam

All Aluminium Alloy Carriage Station
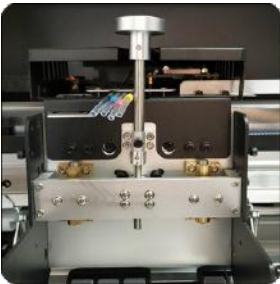
Print Height Adjustment

External Infrared Heating Fan

Maintop

Leadshine Motor

1500ML Bulk Ink Supply System

High Performance Control System

Taiwan Meanwell Power Board

- High intergrated boards, imported power control system, stable and efficient.
- All aluminium alloy carriage station and beam, mute rail, accurate and durable.
- Teflon platform, high resistance pinch roller, ensures accurate feeding movement.
- Bulk ink supply system, infrared heating fan, print smoothly and drying fastly.
- Adjustable head height, carriage anti-collision and many humanized designs.

SMTJET 3302 Eco Solvent Printer

		3302-i3200	3302-DX5		
Printer Model		3302-i3200	3302-DX5	Image format	BMP, TIFF, EPS, PDF, AI, JPEG
Printhead Model		Epson-i3200	Epson-DX5	RIP software	Maintop (Optional Photoprint, Onyx)
Printing Speed	3 PASS	75m²/h	50m²/h	Operation system	win7 64bit / win10
	4 PASS	58m²/h	38m²/h	Printing interface	USB 2.0
	6 PASS	42m²/h	28m²/h	Power supply	AC 220V , 50HZ ± 10% , UPS is required
Printing Width		3.2m		Power consumption	4100W
Media	Media Width	3.2m		Temperature/ Humidity	Temperature 10℃-30℃　Humidity 35%-70%
	Media Handling	Roll to Roll Auto Feeding Auto Take-up		G.W/N.W	1000KG / 850KG
	Media Drying	Pre&Post Heating Infrared Drying		Packing Dimension	473*104*148 cm

Note:The parameter varies due to different PC configuration and settings. Detail information is subject to real product.

Economic Model Single Head DX5 / I3200 / XP600

Technical Parameters

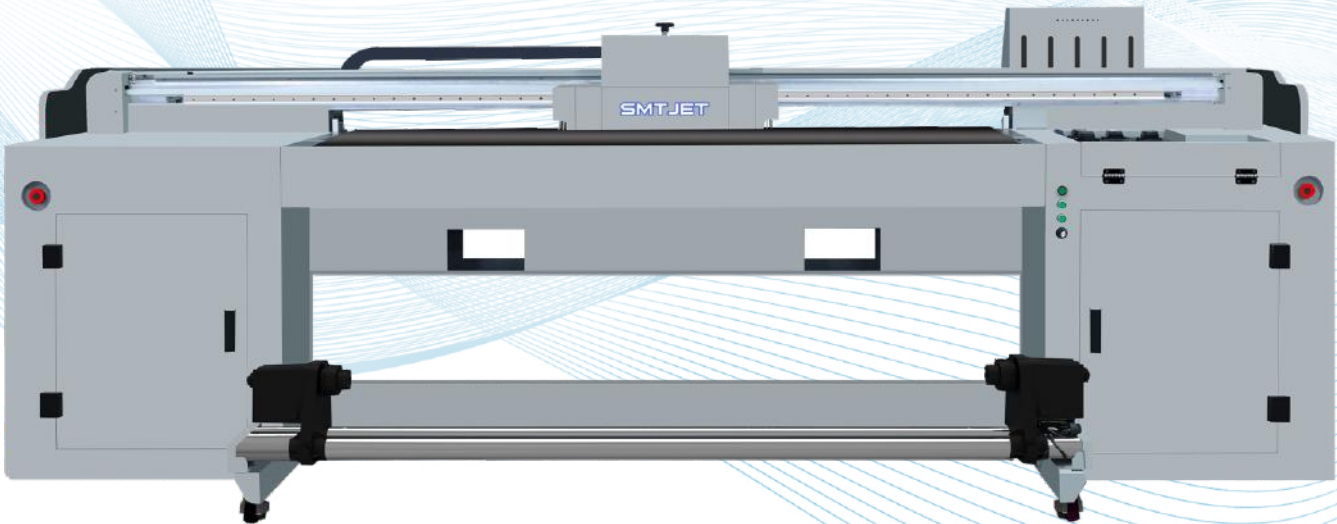| Model	SMTJET-1601BS SMTJET-1901BS
Parameter	
Printhead Type	I3200 1pcs F1440 1pcs F1080 1pcs
Printing Speed	25㎡/4pass 20㎡/4pass 15㎡/4pass
Printing Height	2mm-3mm
Printhead Flashing	With Anti-blocking Flash Spray And Automatic Moisturizing Function
Type	Eco Solvent/Water Base/UV
Colour	C M Y K
Capacity	1500ML Each Color
Ink Supply	Automatic Continuous Supply System
Print Width	1601AS-1.6M 1901AS-1.9M
Media Type	PP, Adhesive, Light Film, Banner, Canvas, Vinyl,Sticker, Etc
Load-bearing Coil	40kg
Receive Paper	Standard
Heating System	Submerged Microcomputer Intelligent Front/Rear Heating Control System
External Drying	Infrared Heating External Drying Fan 2000W
Power	Front Heating 200W/Platform Heating 100W/Rear Heating 100W
Operating Voltage	Ac-220v 50hz/60hz
Temperature	Temperature:22-28°C,Humidity:40-70°C
Print Interface	LAN Network
Operating Language	Chinese/English
Operating System	Win 7 64Bit/ Win 10
Software	Maintop/Photoprint(可选/ Optional)
Machine Size	1601AS-2620MM(L)×830MM(W)×1370MM(H) 1901AS-2920MM(L)×830MM(W)×1370MM(H)
Package Size	1601AS-2700MM(L)×600MM(W)×700MM(H) 1901AS-3100MM(L)×600MM(W)×700MM(H)
NW/GW	NW 180kg/ GW220kg

Machine Details

New Capping System, More Reliable And Durable.

Simple Operation Panel, Chinese and English Language Change Easily .

Control System, Easy To Install And Safe.

Hiwin Silent Rail, High Precisionand Stable Operation.

All Aluminum Platform, High-precision And Durable.

Drying Heater, Fan & Infrared Fast Drying

Economic Model Double Head DX5 / I3200 / XP600

Technical Parameters

Model	SMTJET-1602BS SMTJET-1902BS
Parameter	
Printhead Type	I3200 2pcs F1440 2pcs F1080 2pcs
Printing Speed	45㎡/4pass 35㎡/4pass 25㎡/4pass
Printing Height	2mm-3mm
Printhead Flashing	With Anti-blocking Flash Spray And Automatic Moisturizing Function
Ink Configuration	
Type	Eco Solvent/Water Base/UV
Colour	C M Y K W
Capacity	2000ML Each Color
Ink Supply	Automatic Continuous Supply System
Print Media	
Print Width	1602BS-1.6M 1902BS-1.9M
Media Type	PP, Adhesive, Light Film, Banner, Canvas, Vinyl,Sticker, Etc
Load-bearing Coil	40kg
Configuration	
Receive Paper	Standard
Heating System	Submerged Microcomputer Intelligent Front/Rear Heating Control System
External Drying	Infrared Heating External Drying Fan 2000W
Power	Front Heating 200W/Platform Heating 100W/Rear Heating 100w
Operating Voltage	Ac-220v 50hz/60hz
Temperature	Temperature:22-28°C, humidity:40-70°C
Printing System	
Print Interface	LAN Network
Operating Language	Chinese/English
Operating System	Win 7 64Bit/ Win 10
Software	Maintop/Photoprint(可选/ Optional)
Size / Package	
Machine Size	1602BS-2780MM(L)×790MM(W)×1480MM(H) 1902BS-2980MM(L)×790MM(W)×1480MM(H)
Package Size	1602BS-2700MM(L)×600MM(W)×700MM(H) 1902BS-3100MM(L)×600MM(W)×700MMH)
NW/GW	NW 230kg/ GW280kg

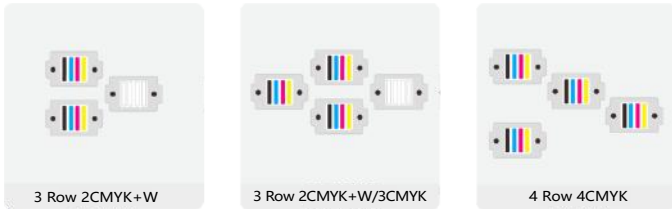### Machine Details

Intelligent Temperature Control.

X-Axis Y-Axis Motor Leadshine Double Servo Motor
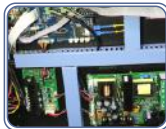
Control System, Easy To Install And Safe.

Hiwin Silent Rail, High Precisionand Stable Operation.

All Aluminum Platform, High-precision And Durable.

Aluminum alloy Capping Station. head cleaning more stable

EPSON-I3200-U1 Printhead
High Resolution Timing Belt
High Power Servo Motor

- High precision alloy platform. Fully automatic ink system
- THK Mute Guide Rail. High-strength aluminum alloy beam.
- Imported LED-UV lamp curing system. PrintFactory software

Machine Parameter

Brand	SMTJET	Resolution	720*1800dpi
Model	SMT-1800UV	Color	C、M、Y、K、Lc、Lm、W、V
Printing Width	1800mm	Ink	High quality UV ink

Printing Model/Speed	EPSON I3200-U1	CMYK Mode	CMYK+W Model
	Production Mode	39m²/h	13m²/h
	High Precision Mode	24m²/h	8m²/h

Media	Transparent sticker、Transparent film、Vinyl、Soft film、Light sheet、Canvas cloth、PET、PVC etc.
Curing System	Imported LED-UV lamp curing system
Media thickness	≤100mm
Media Retraction	Roll to roll、take up、Feeding system
Cleaning system	Automatic cleaning / flash / Moisturizing function
RIP software	Holland Printfactory color management software
Control system	BYHX control system
Color control	International standard ICC color control, curve and density adjustable function
Image format	BMP、TIF、JPG、PDF、EPS
Print interface	USB3.0
Operation system	Windows10/64bit
Power supply	AC220V(±10)/50-60HZ/ 2600W
Environment Requirement	Temperature/Humidity: 20°C-30°C / 30%-60%
G.W/N.W	850kg/800kg
Dimension	Machine: L3550*W1300*H1400mm Packing: L3650*W1400*H1500mm

Epson i3200-U1 Printhead configuration scheme

3 Row 2CMYK+W   3 Row 2CMYK+W/3CMYK   4 Row 4CMYK

Printfactory software

Color consistency   Save ink cost   Smarter productivity   Reduce paper waste

Applications

Indoor ceiling decoration   PET on subway station   Setting up exhibition background

Outdoor advertising printing   Shopping mall decorate   Building wall

Ricoh G5/G6 / Konica 1024i/1024a Printhead
High Resolution Timing Belt
Industrial-grade heavy-duty structure design

- Fornt and back 160mm double rubber roller.
- Stable BYHX control board. High power AC servo motor.
- Japan THK double mute linear rail. High resolution timing belt.
- Korea LG LED-UV curing lamp. PrintFactory software.

Machine Parameter

Brand	SMTJET			Resolution		720*1800dpi	
Model	SMT-2100UV			Color		C、M、Y、K、Lc、Lm、W、V	
Printing Width	2000mm			Ink		High quality UV ink	

	Printing Mode	3 Row CMYK +W				3 Row CMYK			
	Printhead	GEN6	GEN5	1024i-6PL	1024A-6PL	GEN6	GEN5	1024i-6PL	1024A-6PL
	Head quantity	5	5	10	10	6	6	12	12
	CMYK Inlight Fast	/	/	/	56m²/h	/	/	/	84m²/h
	CMYK Inlight Standard	32m²/h	26m²/h	40m²/h	44m²/h	48m²/h	39m²/h	60m²/h	66m²/h
Printing Speed	CMYK Inlight Quality	26m²/h	20m²/h	30m²/h	34m²/h	39m²/h	30m²/h	45m²/h	50m²/h
	CMYK Outlight Fast	46m²/h	40m²/h	56m²/h	64m²/h	69m²/h	60m²/h	84m²/h	96m²/h
	CMYK Outlight Standard	32m²/h	26m²/h	44m²/h	48m²/h	48m²/h	39m²/h	66m²/h	72m²/h
	CMYK Outlight Quality	26m²/h	20m²/h	34m²/h	38m²/h	39m²/h	30m²/h	51m²/h	57m²/h
	CMYK+W Fast Mode	23m²/h	20m²/h	28m²/h	32m²/h	/	/	/	/
	CMYK+W Standard Mode	16m²/h	13m²/h	22m²/h	24m²/h	/	/	/	/
	CMYK+W Quality Mode	13m²/h	10m²/h	17m²/h	19m²/h	/	/	/	/

Cleaning system	Monochrome positive pressure cleaning Anti-blocking flash function	Media thickness	≤100mm
Media Retraction	Roll to roll、Automatic Take up、Feeding system	Curing System	Korea LG LED-UV lamp curing system
RIP software	Holland Printfactory color management software	Control board	BYHX control system
Printing Media	Super transparent sticker、transparent adhesive、Vinyl、 soft film、light sheet、Canvas cloth、 PET、PVC etc.		
Color control	International standard ICC color control, curve and density adjustable function		
Image format	BMP、TIF、JPG、PDF、EPS		
Operation system	Windows10/USB3.0		
Power supply	AC220V(±10%)/50-60HZ /4000W.		
Weight/Size	G.W:1650KG ∣ N.W:1550KG Machine：L4280*W1300*H1685mm ∣ Packing：L4480*W1500*H1885mm		

■ G5/G6/1024i/1024A printhead configuration scheme
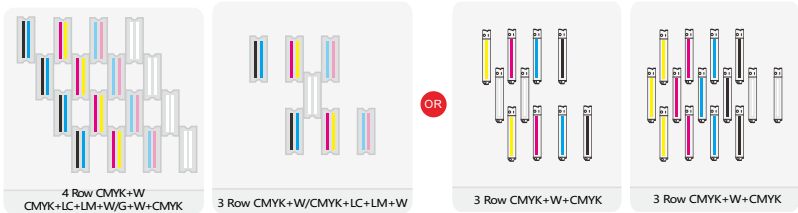
4 Row CMYK+W
CMYK+LC+LM+W/G+W+CMYK

3 Row CMYK+W/CMYK+LC+LM+W

3 Row CMYK+W+CMYK

3 Row CMYK+W+CMYK

■ Printfactory color management software

Color consistency   Save ink cost   Smarter productivity   Reduce paper waste

■ Applications

Indoor ceiling decoration
PET on subway station
Setting up exhibition background

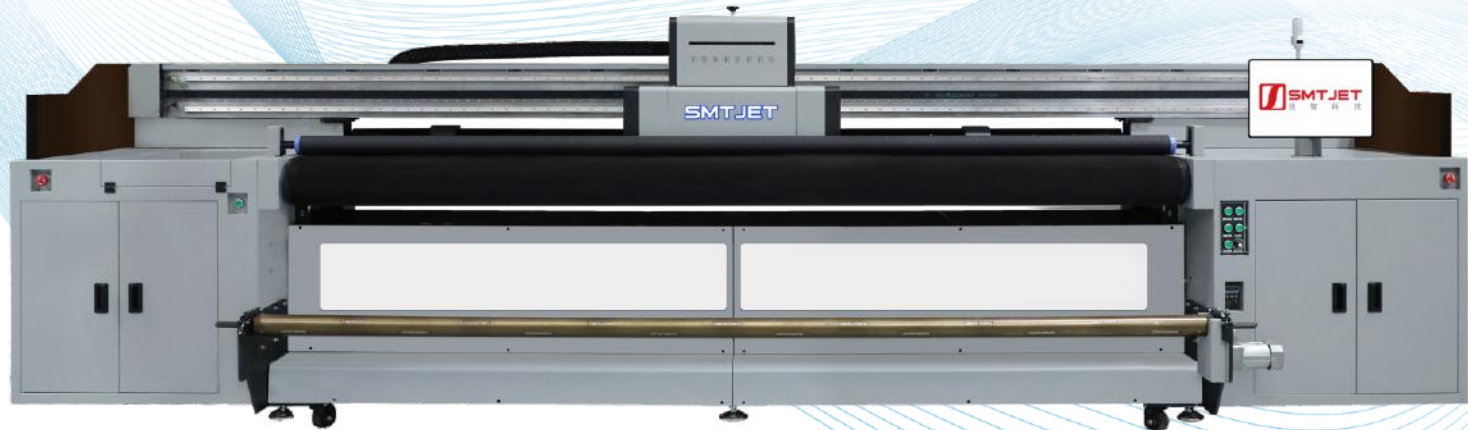Outdoor advertising printing
Shopping mall decorate
Building wall

Printhead:Konica 1024i/1024a/Ricoh G5/G6
Industrial-grade All steel structure
Frequency conversion air-suction control system

- Japan THK double mute linear rail.
- Fully automatic ink system. Korea LG LED-UV curing lamp.
- Leadshine 750w motor(x/y axis).   High resolution timing belt.
- Netherlands PrintFactory software. Stable BYHX control board.

Machine Parameter

Brand	SMTJET					Resolution	726*2160dpi			
Model	SMT-3300UV					Color	C、M、Y、K、Lc、Lm、W、V			
Printing Width	3000mm					Printhead	Konica 1024i/1024a/Ricoh G5/G6			
Ink	High quality UV ink					Ink level reminder	Automatic ink shortage alarm system			

	Printing Mode	3 Row CMYK +W					3 Row CMYK			
	Printhead	1024i 13PL	1024i 6PL	1024A 6PL	GEN5	GEN6	1024i 13PL	1024i 6PL	1024A 6PL	GEN5	GEN6
	Head quantity	10	10	10	7	7	12	12	12	6	6
	CMYK Inlight Fast	58m²/h	/	58m²/h	/	/	87m²/h	/	87m²/h	/	/
	CMYK Inlight Standard	48m²/h	40m²/h	48m²/h	26m²/h	36m²/h	72m²/h	60m²/h	72m²/h	39m²/h	54m²/h
	CMYK Inlight Quality	36m²/h	28m²/h	36m²/h	14m²/h	24m²/h	54m²/h	42m²/h	54m²/h	21m²/h	36m²/h
Printing Speed	CMYK Outlight Fast	96m²/h	88m²/h	96m²/h	38m²/h	48m²/h	144m²/h	132m²/h	144m²/h	57m²/h	72m²/h
	CMYK Outlight Standard	72m²/h	64m²/h	72m²/h	26m²/h	36m²/h	108m²/h	96m²/h	108m²/h	39m²/h	54m²/h
	CMYK Outlight Quality	48m²/h	40m²/h	48m²/h	14m²/h	24m²/h	72m²/h	60m²/h	72m²/h	21m²/h	36m²/h
	CMYK+W Fast Mode	48m²/h	44m²/h	48m²/h	19m²/h	24m²/h	/	/	/	/	/
	CMYK+W Standard Mode	36m²/h	32m²/h	36m²/h	13m²/h	18m²/h	/	/	/	/	/
	CMYK+W Quality Mode	24m²/h	20m²/h	24m²/h	7m²/h	12m²/h	/	/	/	/	/

Media thickness	≤100mm	Image format	BMP、TIF、JPG、PDF、EPS
Curing System	Korea LG LED-UV lamp curing system	Control board	BYHX control system

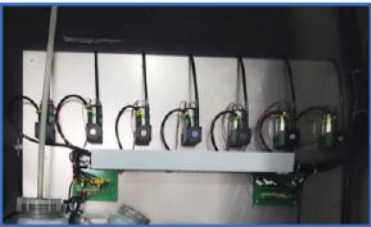| Ink supply system	Independent Sub-tank constant temperature heating function
Printing Media	Soft film、light sheet、3P cloth、scraper cloth、KT board、PVC board、acrylic、and other rigid and flexible materials
Driver system	Leadshine 750w motor(x/y axis), 2 Japan THK double mute linear rail.
RIP software	Holland Printfactory color management software
Cleaning system	Monochrome positive pressure cleaning, Anti-blocking flash function
Color control	International standard ICC color control, curve and density adjustable function
Negative pressure	White and color ink independent negative pressure adjustment system
Operation system	Windows10/USB3.0
Power supply	AC220V(±10%)/50-60HZ /4500W.
Environment Requirement	Temperature:20℃-30℃, Humidity:30%-65%
G.W/N.W	G.W:2100KG｜N.W:2000KG
Dimension	Machine: L5406*W1475*H1615mm , Packing: L5606*W1675*H1850mm

Product advantages

Structure Stabilization

High Precision Timing Belt

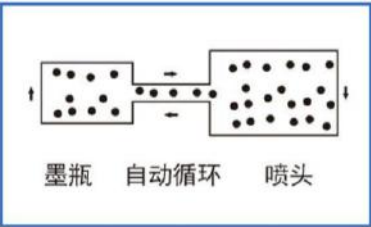Negative Pressure&Ink Supply System

Imported Tank Chain

Hiwin Mute Guide Rail

Sevo motor control system

墨瓶　自动循环　喷头
Ink Cycling System

Large Capacity Ink Cartridge

Konica 1024A Printhead
Fully automatic ink system
Industrial-grade All steel structure

- Imported linear motor, metal magnetic grid positioning.
- Netherlands PrintFactory software. Stable BYHX control board.
- 20mm double-sided fine milling wall panel. Korea LG LED-UV curing lamp.
- Front&back 22cm double rubber roller. Japan THK double mute linear rail.

Machine Parameter

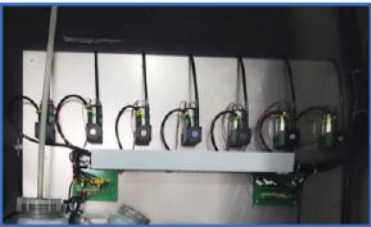|					
Brand	SMTJET		Resolution	726*2160dpi	
Model	SMT-3300UV PRO		Printhead	Konica 1024A	
Printing Width	3200mm		Color	C.M.Y.K.Lc.Lm.Lk.W.V	
Ink	High quality UV ink		Ink level reminder	Automatic ink shortage alarm system	
Printing Speed 4 row 1024A Head	Printing Mode	3PASS	4PASS		6PASS
	Outlight Mode	200m²/h	150m²/h		/
	Inlight Mode	/	150m²/h		100m²/h
	CMYK+W Mode	90m²/h	70m²/h		45m²/h
Media	Soft film、 light sheet、 3P cloth、 scraper cloth、 KT board、 PVC board、 acrylic、 and other rigid and flexible materials				
Control system	BYHX board, Provide 16 printhead driver board interface, can support up to 32 printheads				
Negative pressure system	White and color ink independent negative pressure adjustment system				
Media thickness	≤100mm				
Curing System	Korea LG LED-UV lamp curing system				
Cleaning system	Monochrome positive pressure cleaning, Anti-blocking flash function				
Ink supply system	Independent Sub-tank constant temperature heating function				
RIP software	Holland Printfactory color management software				
Driver system	High-performance imported linear motor, high-precision positioning magnetic grid				
Printing plate	Hard aluminum alloy honeycomb platform, high resolution timing belt				
Image format	BMP、TIF、JPG、PDF、EPS				
Media Retraction	Roll to roll、 Automatic Take up、 Feeding system				
Operation system	Windows10/USB3.0				
Power supply	AC220V(±10%) / 50/60HZ / 6000W				
G.W/N.W	N.W: 4000kg/G.W: 4200kg				
Dimension	Machine:L5800*W1650*H1750mm Packing:L6000*W1850*H1950mm				

■ **Product advantages**

Structure Stabilization

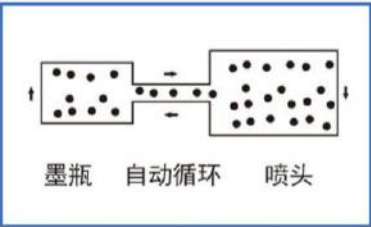High Precision Timing Belt

Negative Pressure&Ink Supply System

Imported Tank Chain

Hiwin Mute Guide Rail
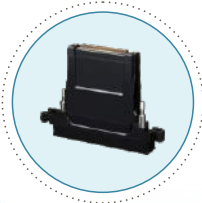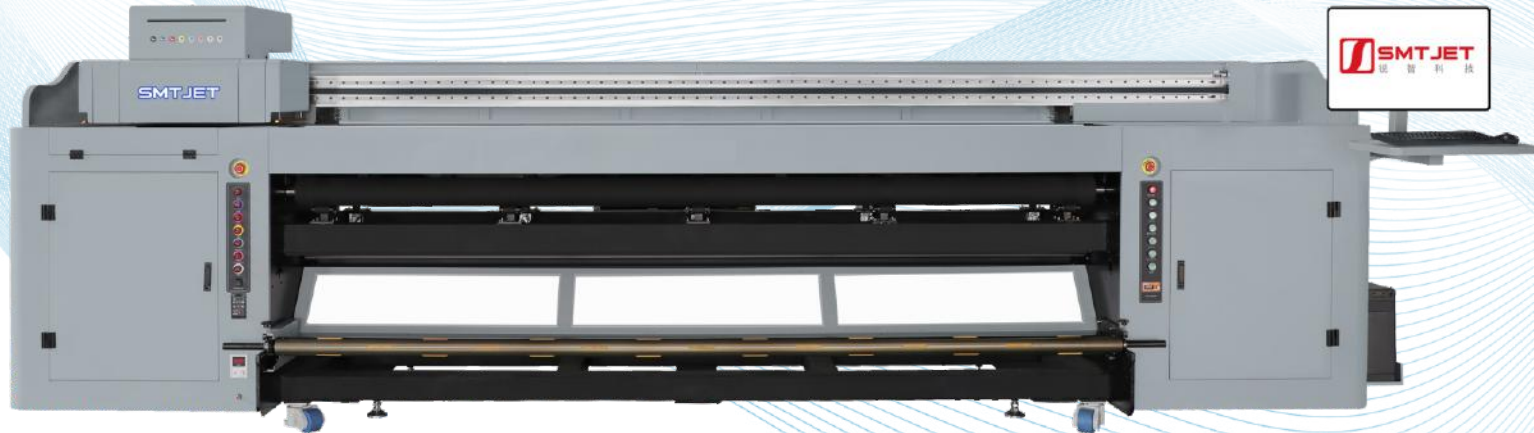

Sevo motor control system

墨瓶　自动循环　喷头
Ink Cycling System

Large Capacity Ink Cartridge

Konica 1024i/1024A Printhead
3 Sets Air Roll Shaft System
Industrial-grade All steel structure

- Stable BYHX control board. Netherlands PrintFactory software.
- Industrial grade main beam and frame. Japan THK double mute linear rail.
- Fully automatic ink system. Negative pressure automatic adjustment

Machine Parameter

Brand	SMTJET		Resolution	720*1440dpi	
Model	SMT-R3300UV		Color	C、M、Y、K、Lc、Lm、W	
Printing Width	3200mm		Ink	High quality UV ink	
Printing Speed	Printhead	3 row konica 1024i-6PL	3 row konica 1024i-13PL	3 row konica 1024A-6PL	
	Outlight CMYK Mode	100m²/h	120m²/h	120m²/h	
	Inlight Production Mode	60m²/h	75m²/h	75m²/h	
	Inlight Quality Mode	45m²/h	57m²/h	57m²/h	
	2CMYK+W Mode	34m²/h	40m²/h	40m²/h	
Curing System	Korea LG LED-UV lamp curing system				
Media	Soft film、light sheet、Vinyl、3P cloth、knife scraping cloth、Canvas cloth、Flex banner、single transparent sticker and other soft materials				
Media thickness	≤10mm				
Media Retraction	Roll to roll、Automatic Take up、Feeding system				
Cleaning system	Monochrome positive pressure cleaning，Anti-blocking flash function				
RIP software	Holland Printfactory color management software				
Control system	BYHX control board（16 printhead interfaces are available）				
Color control	International standard ICC color control, curve and density adjustable function				
Image format	BMP、TIF、JPG、PDF、EPS				
Print interface	USB3.0				
Power supply	AC220V(±10%) / 50-60HZ / 4000W				
Environment Requirement	Temperature:20℃-30℃, Humidity:30%-65%				
G.W/N.W	N.W:2500kg / G.W:3000kg				
Dimension	L5750*W1250*H1750mm / L5950*W1450*H1950mm				

■1024i / 1024A printhead configuration scheme

3 Row CMYK

3 Row CMYK+W

2 Row CMYK+LC+LM/CMYK+LC+LM+W

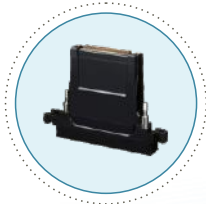■Printer feeding diagram

Traditional R2R Printer feeding diagram

Platform
Media
Roller
Air roll sharft

SMT-3300UV R2R Printer feeding diagram
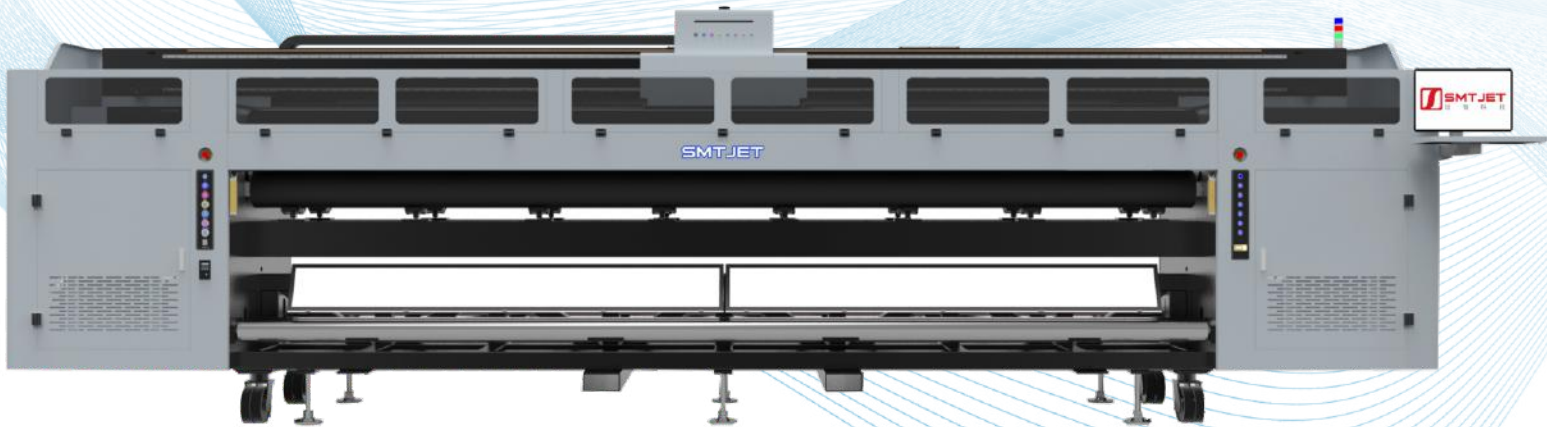
Konica 1024i/1024A Printhead
Printing Width 5200mm
Industrial-grade All steel structure

- Up-roll 300mm+Down-roll 220mm.
- Stable BYHX control board. 2 feeding mode
- Tension Balance System. Industrial grade main beam and frame.
- Japan THK double mute linear rail. PrintFactory software.

Machine Parameter

Brand	SMTJET		Resolution	720*2880dpi
Model	SMT-R5300UV		Color	C、M、Y、K、Lc、Lm、W、V
Printing Width	5200mm		Ink	High quality UV ink
Printing Speed	Printhead	3 row 1024i-6PL	3 row 1024i-13PL	3 row 1024A-6PL
	4pass Outlight CMYK Mode	105m²/h	125m²/h	125m²/h
	6pass Inlight Production Mode	65m²/h	80m²/h	80m²/h
	8pass Inlight Quality Mode	50m²/h	62m²/h	62m²/h
Curing System	Korea LG LED-UV lamp curing system			
Media	Soft film、light sheet、Vinyl、3P cloth、knife scraping cloth、Canvas cloth、Flex banner、single transparent sticker and other soft materials			
Media thickness	≤10mm			
Media Retraction	Roll to roll、Automatic Take up、Feeding system			
Cleaning system	Monochrome positive pressure cleaning，Anti-blocking flash function			
RIP software	Holland Printfactory color management software			
Control system	BYHX control board			
Color control	International standard ICC color control, curve and density adjustable function			
Image format	BMP、TIF、JPG、PDF、EPS			
Operation system	Windows10 / USB3.0			
Power supply	AC220V(±10) /50-60HZ/6500W			
Environment Requirement	Temperature:20℃-30℃, Humidity:30%-60%			
G.W/N.W	N.W:6000KG / G.W:6300KG			
Dimension	Machine:L8100*W2050*H2350mm / Packing:L8300*W2250*H2550mm			

■ 1024i / 1024A printhead configuration scheme
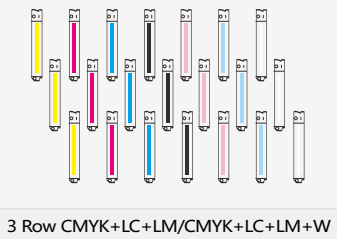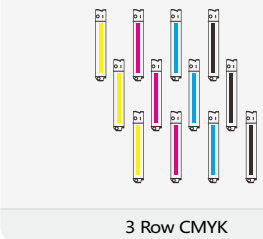
3 Row CMYK

3 Row CMYK+LC+LM/CMYK+LC+LM+W

■ Printfactory color management software

Color consistency   Save ink cost   Smarter productivity   Reduce paper waste

■ Applications

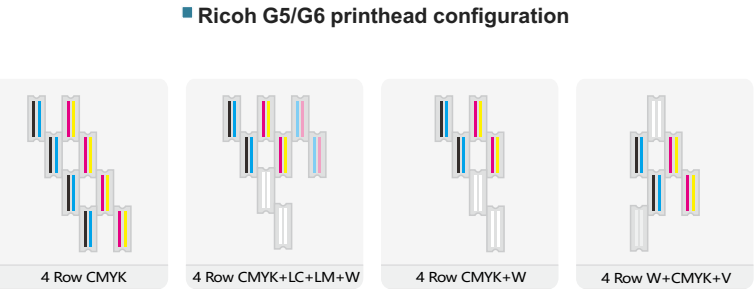Indoor ceiling decoration
PET on subway station
Setting up exhibition background
outdoor advertising banner
Shopping mall decorate
Building wall

Ricoh Gen5/Gen6 Printhead
All steel heavy-duty structure design
65 platform support points without blind spots

Machine Parameter

Brand	SMTJET		Resolution	720*1800dpi	
Model	SMT-3020UV		Printhead	GEN5/GEN6 Printhead	
Printing Width	3000*2000mm		Color	C、M、Y、K、Lc、Lm、W、V	
Ink	High quality UV ink		Ink level reminder	Ink capacity real-time monitoring display	
Printing Speed	Printhead		4 row Gen5 Head		4 row Gen6 Head
	Printing Mode	4pass	6pass	8pass	4pass	6pass	8pass
	CMYK Mode	65m²/h	43m²/h	33m²/h	92m²/h	60m²/h	42m²/h
	CMYK+W Mode	35m²/h	23m²/h	18m²/h	46m²/h	30m²/h	24m²/h
Media	KT Board、PVC Board、Acrylic、Metal plate、Aluminum composite panel、Foam Board、phone case、Ceramic etc flat material				
Cleaning system	Monochrome positive pressure cleaning，Anti-blocking flash function				
Ink supply system	Independent Sub-tank constant temperature heating function Continuous ink supply				
RIP software	Holland Printfactory color management software				
Driver system	Imported high power AC servo motor(X-axis/Y-axis/Z-axis)				
Control system	BYHX control board （16 printhead interfaces are available）				
Color control	International standard ICC color control, curve and density adjustable function				
Curing System	Korea LG LED-UV lamp curing system		Printing plate	Thickened 6-zone vacuum adsorption platform	
Negative pressure system	White and color ink independent negative pressure control system		Media thickness	≤100mm	
Print interface	USB3.0		Image format	BMP、TIF、JPG、PDF、EPS	
Operation system	Win7/Win10 / 64bit		Power supply	AC220V(±10%) / 50/60HZ 4000W	
Environment Requirement	Temperature:20℃-30℃ Humidity:30%-65%		G.W/N.W	N.W:1800kg/G.W:2200kg	
Dimension	L4700*W2710*H1400mm		Packing	L4900*W2910*H1600mm	

■ **Stable BYHX control board. Netherlands PrintFactory software.**
■ **X-axis 750W AC servo motor. Double Y-axis 400W AC servo motor.**
■ **Fine milling integrated aluminum beam. Japan THK double mute linear rail.**

■ **Ricoh G5/G6 printhead configuration**

4 Row CMYK   4 Row CMYK+LC+LM+W   4 Row CMYK+W   4 Row W+CMYK+V

4 rows staggered printhead configuration, printhead width 216mm.

■ **Product advantages**

High-purity steel frame structure   High standard, easy to expand and upgrade   THK double mute guide rail

Automatic height detection and automatic positioning   Negative pressure automatic adjustment system   Ink capacity real-time monitoring

Germany imported IGUS drag chain   Imported LG LED-UV curing lamp   High-strength antioxidant vacuum adsorption platform

Ricoh GEN5/GEN6 Printhead
Industrial-grade All steel structure design
4 rows staggered printhead configuration

- Korea LG LED-UV lamp curing system.
- 43 platform support points without blind spots.
- Double Y-axis imported 400W AC servo motor.
- Multi-face fine milling integrated aluminum beam.
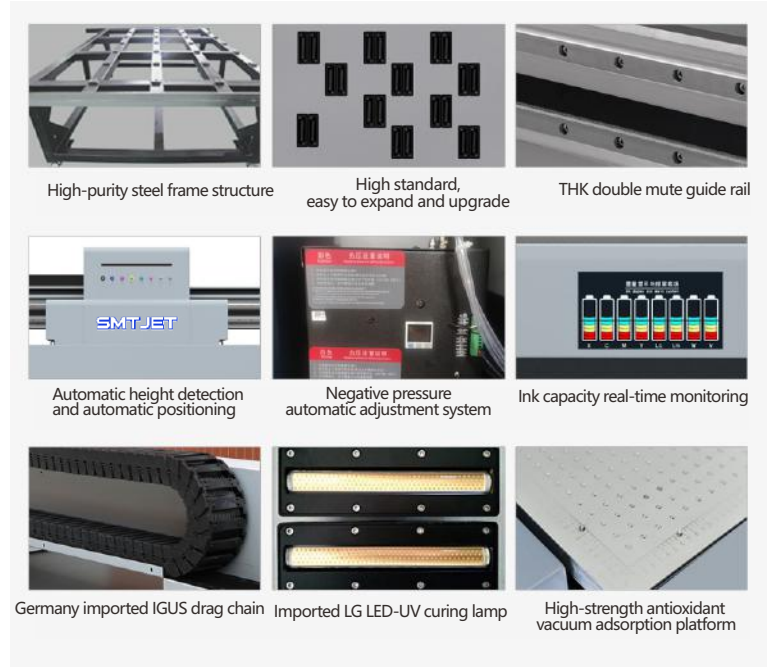- Netherlands PrintFactory software. Imported 750W AC servo motor.

Machine Parameter

Brand	SMTJET	Resolution	720*1800dpi
Model	SMT-2513UV	Printhead	GEN5/GEN6
Printing Width	2500*1300mm	Color	C、M、Y、K、Lc、Lm、W、V
Ink	High quality UV ink	Ink level reminder	Ink capacity real-time monitoring display

Printing Speed

Printhead		4row Gen5			4 row Gen6		
Printing Mode	4pass	6pass	8pass	4pass	6pass	8pass
CMYK Mode	60m²/h	40m²/h	30m²/h	90m²/h	60m²/h	45m²/h
CMYK+W Mode	30m²/h	21m²/h	16m²/h	45m²/h	31m²/h	24m²/h

Media	KT Board、PVC Board、Acrylic、Metal plate、Aluminum composite panel、Foam Board、phone case、Ceramic etc flat material		
Cleaning system	Monochrome positive pressure cleaning，Anti-blocking flash function		
Ink supply system	Independent Sub-tank constant temperature heating function Continuous ink supply		
RIP software	Holland Printfactory color management software		
Driver system	Imported high power AC servo motor(X-axis/Y-axis/Z-axis)		
Control system	BYHX control board （16 printhead interfaces are available）		
Color control	International standard ICC color control, curve and density adjustable function		
Curing System	Korea LG LED-UV lamp curing system	Printing plate	Thickened 4-zone vacuum adsorption platform
Negative pressure system	w+cmyk ink Independent negative pressure control system	Media thickness	≤100mm
Print interface	USB3.0	Image format	BMP、TIF、JPG、PDF、EPS
Operation system	Win7/Win10 / 64bit	Power supply	AC220V(±10%) / 50/60HZ，4000W
Environment Requirement	Temperature:20℃-30℃ Humidity:30%-65%	G.W/N.W	N.W:1300kg/G.W:1500kg
Dimension	L4200*W1960*H1400mm	Packing	L4400*W2160*H1600mm

■ Ricoh G5/G6 printhead configuration

4 Row CMYK	4 Row CMYK+LC+LM+W	4 Row CMYK+W	4 Row W+CMYK+V

4 rows staggered printhead configuration, printhead width 216mm.

■ Product advantages

High-purity steel frame structure
High standard, easy to expand and upgrade
THK double mute guide rail

Automatic height detection and automatic positioning
Negative pressure automatic adjustment system
Ink capacity real-time monitoring

Germany imported IGUS drag chain
Imported LG LED-UV curing lamp
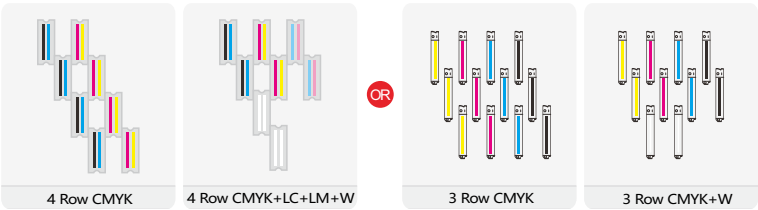High-strength antioxidant vacuum adsorption platform

Ricoh GEN6/Konica 1024A Printhead
Adopt magnetic levitation technology
Double Negative Pressure ink Supply System

Machine Parameter

Brand	SMTJET			Resolution		720*1800dpi		
Model	SMT-2513UV PRO			Printhead		GEN6/Konica-1024A		
Printing Width	2500*1300mm			Color		C、M、Y、K、Lc、Lm、W、V		
Ink	High quality UV ink			Ink level reminder		Ink capacity real-time monitoring display		
Printing Speed	Printhead		4row Gen6 Head			3 row Konica 1024A Head		
	Printing Mode	4pass	6pass	8pass		4pass	6pass	8pass
	CMYK Mode	90m²/h	60m²/h	45m²/h		120m²/h	80m²/h	60m²/h
	CMYK+W Mode	45m²/h	31m²/h	24m²/h		80m²/h	54m²/h	40m²/h
Media	KT Board、PVC Board、Acrylic、Metal plate、Aluminum composite panel、Foam Board、phone case、Ceramic etc flat material							
Cleaning system	Monochrome positive pressure cleaning，Anti-blocking flash function							
Ink supply system	Independent Sub-tank constant temperature heating function Continuous ink supply							
RIP software	Holland Printfactory color management software							
Control system	BYHX control board（16 printhead interfaces are available）							
Driver system	X-axis imported linear motor, High resolution magnetic grid positioning Double Y-axis precision servo motor, Double guide rail and double lever							
Color control	International standard ICC color control, curve and density adjustable function							
Curing System	Korea LG LED-UV lamp curing system			Printing plate		Thickened 4-zone vacuum adsorption platform		
Negative pressure system	White and color ink independent negative pressure control system			Media thickness		≤100mm		
Print interface	USB3.0			Image format		BMP、TIF、JPG、PDF、EPS		
Operation system	Win7/Win10 / 64bit			Power supply		AC220V(±10%) / 50/60HZ 4000W		
Environment Requirement	Temperature:20℃-30℃ Humidity:30%-65%			G.W/N.W		N.W:1400kg/G.W:1600kg		
Dimension	L4200*W1960*H1400mm			Packing		L4400*W2160*H1600mm		

■ **G6/ 1024A printhead configuration scheme**

4 Row CMYK   4 Row CMYK+LC+LM+W   OR   3 Row CMYK   3 Row CMYK+W

■ **Product advantages**

High-purity steel frame structure | High standard, easy to expand and upgrade | THK double mute guide rail

Automatic height detection and automatic positioning | Negative pressure automatic adjustment system | Ink capacity real-time monitoring

Germany imported IGUS drag chain | Imported LG LED-UV curing lamp | High-strength antioxidant vacuum adsorption platform
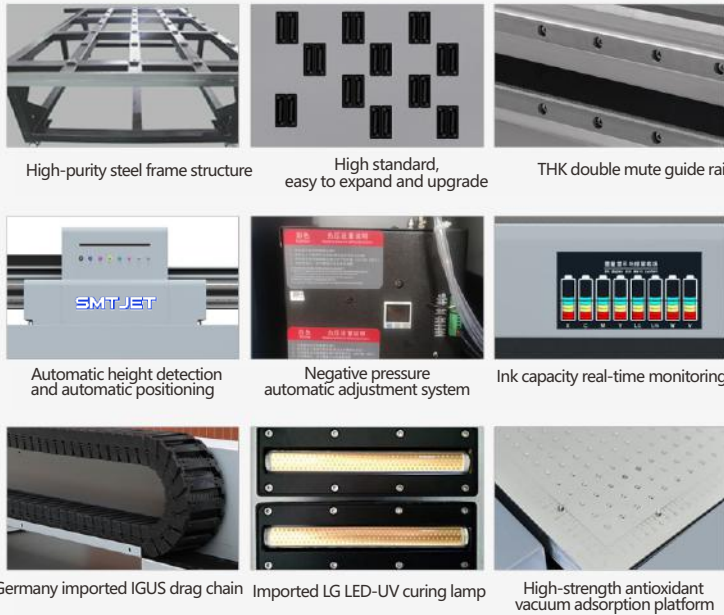
- Integral all-steel frame structure design.
- Korea LG LED-UV lamp curing system.
- Metal magnetic grid positioning+Precision screw drive.
- Japan THK double mute linear rail+Industrial linear motor.
- Multi-face fine milling to strengthen and thicken one-piece aluminum beam.

4 row Ricoh Gen5/Gen6 high speed printhead
Mature & Stable head solutions, good ink compatibility

- Imported LED cold curing lamp, curing speed fast, energy saving, long lifetime.
- Japan imported platform, 6 section optional mute air suction, safe and efficient.
- Adopts Japan Panasonic motor and server, accurate and durable.
- Triple ink filtering system, German negative pressure, print stable and fluent.
- All spare parts adopts famous brand, high performance, long lifetime.
- Y Axis double motor control, step more accurate and precision better.

Main Steel Beam Support

Water-Cold LED UV Lamp

Japan THK Mute Guide Rail

German IGUS Tank Chain

Japan Panasonic Servo Driver

Double Mute Air-suction System

Y Axis Double Motor

Taiwan Meanwell Power Controller

6 section Air-suction Control

High Precision Air-suction Platform

SMTJET 2513UV Flatbed Printer

Printer Model		UV 2513	Color	16.7 million CMYK+Lc+Lm+W+V(Varnish)/CMYK
Printhead Quantity		2~10 PCS RICOH GEN6/GEN5	Image format	TIFF, JPG, EPS, PDF
Printing Speed	Printhead Quantity	GEN6-6H · GEN5-6H	RIP software	Photoprint / Optional ONYX
	Production Mode	96m²/h · 60m²/h	Operation system	Win7 / Win 10
	Standard Mode	68m²/h · 42m²/h		
	High Precision Mode	48m²/h · 30m²/h	Power supply	AC 220V 50HZ±10%, UPS is required
Media thickness		≤80mm	Power consumption	5000W
Media	Media handling	2.5*1.3	Temperature/ Humidity	Temperature15℃-28℃, Humidity 60%-70%
	Drying	Media flat placed	G.W/N.W	1800/1500kg
	Media type	Acrylic panels, Kt board, glass, wooden plate, wall paper, wall brick etc.	Packing Dimension	456*220*170cm

Note:The parameter varies due to different PC configuration and settings. Detail information is subject to real product.

SMTJET 10PL Starfire Ink(Odorless)

SMTJET 25PL Starfire Ink(Odorless)

SMTJET 25PL Starfire Ink

SMTJET Eco-solvent Ink(Odorless)

SMTJET Water-based Ink

SMTJET UV Ink

SMTJET Spare Parts

Board, electric parts, mechanical parts etc.

Printhead

Japan Ricoh Series
American SPECTRA Series
Japan EPSON Series

SMTJET Spare Parts

Software, Ink system etc.

Good tools are prerequisite to achieve success in a job!

Global Strategic Cooperation Brands:

RICOH FUJIFILM EPSON EXCEED YOUR VISION MainTop SAi ONYX

BYHX Panasonic THK The Mark of Linear Motion HIWIN Linear Motion Products & Technology 雷赛智能 Leadshine OMRON 欧姆龙

NICHIA SHARP SMC Germany Top Valve Elatech Technology in Motion. HELUKABEL

MW MEAN WELL cobetter filtration HIGHLY 海立 igus NAZDAR NSK MOTION & CONTROL