

ADD: Zhongyuan Printing Industrial Park, Yuanyang County, Henan, China

My Color



CORPORATEYEY PROFIE

Henan Yindu Digital Co., Ltd. is a professional technical enterprise which integrates research, production and sales together. Innovation is the spirit of our company. With 26 years' rapid development Henan Yindu has changed from a small company of heat transfer banner printer to the manufaturer of inkjet printer, sublimation fabric printer, automatic laminators, digital foil printer, UV printer, etc, which brings a high-speed sales growth. We have a great sales and service team which guarantees the long-term cooperation with our business partners. Mycolor inkjet printer, laminator, sublimation fabric printer, digital foil printer, UV printer, heat transfer machine are well sold in dozens of countries and regions of the South East Asia, the Middle East, Europe and America. We are sure, One Day, Where There Is A Need Of Advertising Equipment, It Must Be "Mycolor".





Corporate vision

Lead China Advertising Equipment industry, create the most valuable listed company, offer the most cost-effective"Made In China" to customers all over the world.















A3DFF BRITER



- Simple structure for easy installation and maintenance
- Advanced components in electric and operation parts
- Integrated design aluminum frame, keep high resolutions output
- 12inch size optional, different head optional
- Suitable for A3/A4 film printing and drying

Application

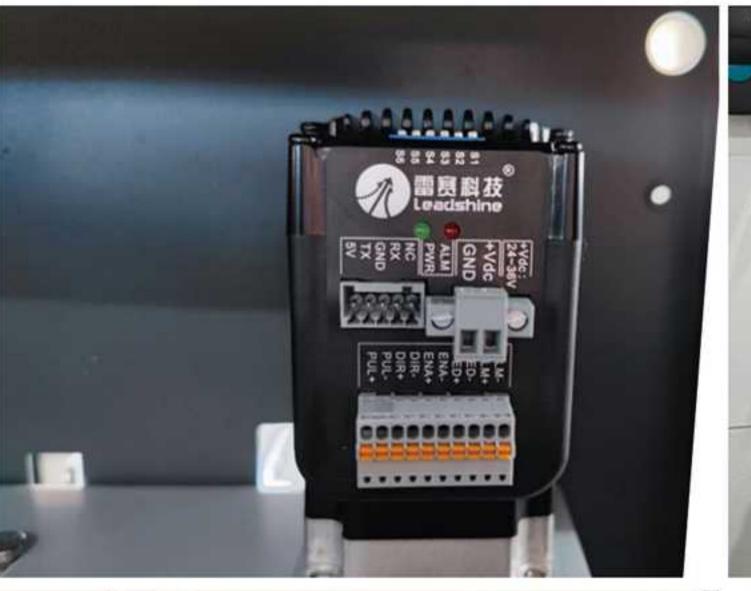
















Heating

Weight

Package size





02 Leadshine servo motor

03 Integrated control panel

04 Efficient preheating plate

Humanized function of cutting while printing

	05 while printing
Printer	M2030
Print head	Epson F1080-A1/I3200-A1*2
Print width	300mm
Resolution	1080/3200dpi
Color	(C/M/Y/K+white)
lnk	Pigment ink
Power supply	220V 50HZ/60HZ(110v Option)
Speed	4pass:4.5m ² /h 6pass:3m ² /h 8pass:2m ² /h
Operation environment	Temperature; 18–30°C, humidity:40RH–70RH
Power consume	1000W
Package size	144*74*67cm
Weight	95kg
Shaker	DF-300
Print width	300mm

130*64.5*102cm

93kg

Intelligent 3 heating tubes infrared heating

60 CM 2 HEAD DTF PRINTER,



- Smaller printer size and packing size save working space
- Advanced components in electric and operation parts
- Pure aluminum frame, more reasonable structure design
- Tension feeding system to keep higher precision feeding film
- Shaker can realize drying and cutting at the same time

Application





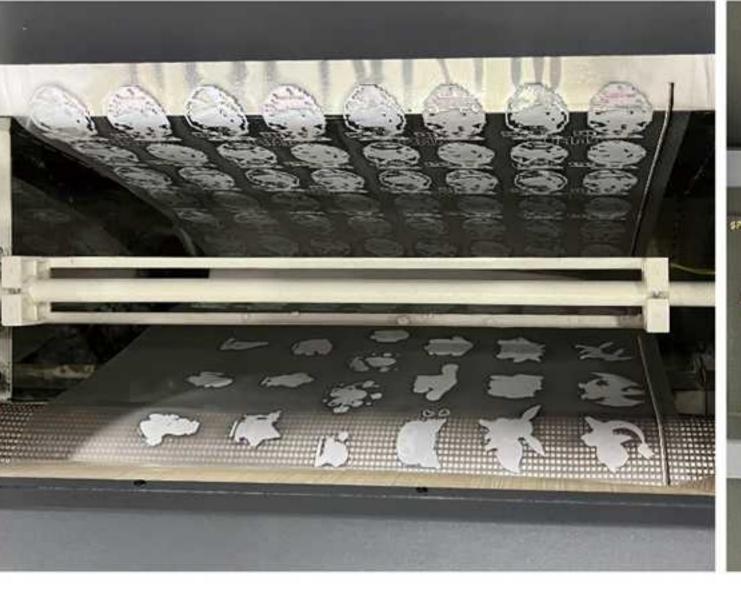














Wide press wheel, better paper feeding effect

02 Automatic up and down Ink stattion

03 Pre-heating plate

04 Powder shaking device

	05 Easy-to-operate control panel
Printer	M2070-3
Print head	Epson I3200-A1*2
Print width	600mm
Resolution	3200dpi
Color	(C/M/Y/K+white)
lnk	Pigment ink
Power supply	220V 50HZ/60HZ(110v,Option)
Speed	4pass:14m²/h 6pass:8m²/h 8pass:6m²/h
Operation environment	Temperature; 18–30°C, humidity:40RH–70RH
Power consume	1400W
Package size	230*74*64cm
Weight	126kg
Shaker	DF-700
Print width	600mm
Heating	Intelligent 4 heating tubes infrared heating
Package size	126*116*126cm
Weight	155kg

NEW PEADAD DTFPRITERS



Main Features

- New appearance design
- Advanced components in electric and operation parts
- High precision aluminum frame, keep high resolutions output
- Belt shake powder machine to save film and keep better drying effect
- Suitable for 30cm/45cm/60cm/62cm film printing

Application

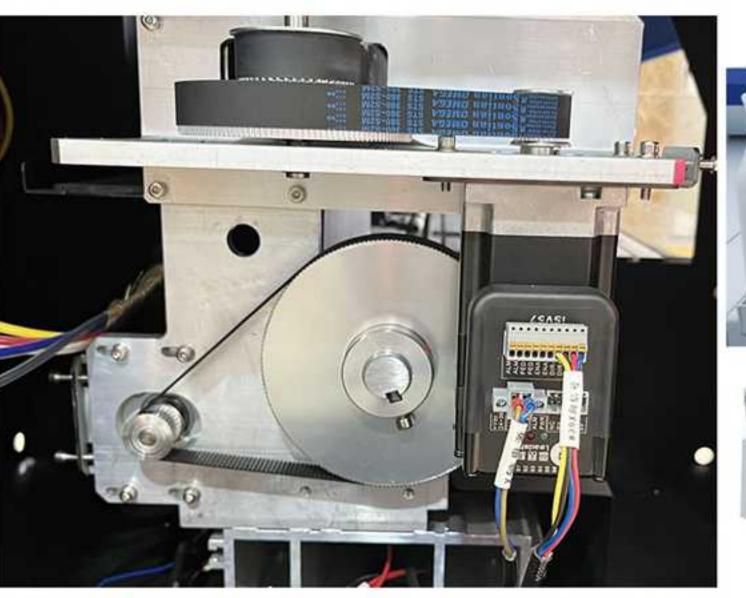


















01 Pressure adjustable pinch roller

02 High-precision motor bearing structure

03 Intelligent ink circulation system

04 Teflon belt moving system

05 High efficiency drying system

Printer M2070-3Pro

Print head Epson I3200-A1*2

Print width 600mm

Resolution 3200dpi

Color (C/M/Y/K+white)

lnk Pigment ink

Power supply 220V 50HZ/60HZ(110v Option) 1400W

Speed 4pass:14m²/h 6pass:8m²/h 8pass:6m²/h

Operation environment Temperature; 18-30°C, humidity:40RH-70RH

Machine size 175*81*151cm

Package size 210*87*75cm

Weight 146kg

Shaker DF-700(W)

Print width 600mm

Heating Intelligent 5 heating tubes infrared heating

Machine size Shaker 252.2*113*110.5cm

Package size 185*115*128cm

Weight 255kg



Main Features

- Wigh-strength Aluminum milling frame ensures stable output of 4-head printing
- Madvanced mechanical control system and circuit control system ensure more stable printing
- Mutomatic powder recycle shaking machine saves time and labor cost, and makes operation more convenient
- 10 pcs heating tubes Longer heating tunel suit for 2/4/6/8 pass different printing speed
- Humanized design function, easier to operate

Application



















Pressure adjustable pinch roller

02 High precision machinery ink station

03 Ink alarm system

04 Tyflon belt for move film

05 Intelligent Suction control panel

	Intelligent Suction control panel
Printer	M2070-3(4)Pro
Print head	Epson I3200-A1*4
Print width	600mm
Resolution	3200dpi
Color	(C/M/Y/K+white)
lnk	Pigment ink
Power supply	220V 50HZ/60HZ(110v,Option)
Speed	4pass:27m²/h 6pass:17m²/h 8pass:13m²/h
Operation environment	Temperature; 18–30°C, humidity:40RH–70RH
Power consume	1500W (Heat on) / 400W (Heat off)
Machine size	193*80*167cm; Package210*94*88cm
Weight	216kg
Shaker	DF-700L(W)
Print width	600mm
Heating	Intelligent 10 heating tubes infrared heating
Package size	236*115*128cm
Weight	297kg



Main Features

- Light frame, easy to install.
- Advanced control system and Circuit control element
- Two-stage preheating to accelerate ink absorption
- The air purifier placed inside ensures that the working environment is odorless
- Tension feeding system to keep higher resolution paper feeding and printing

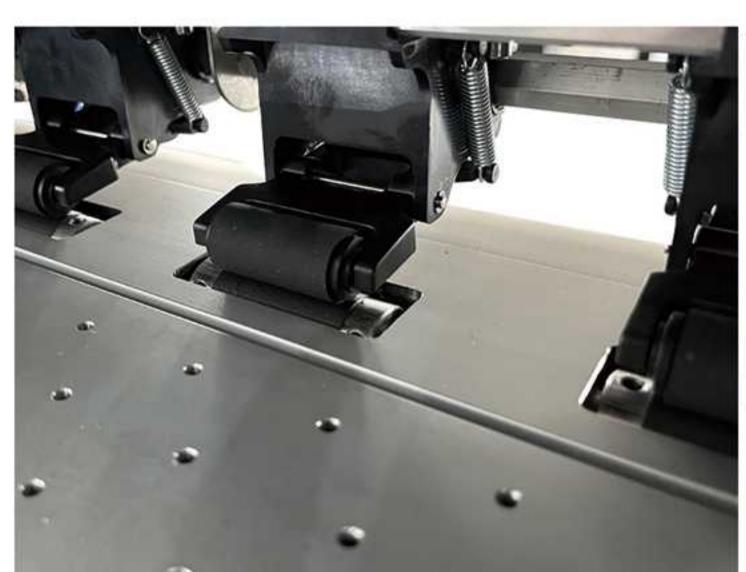
Application

















Wider pinches roller for feeding material

High precision Machinery Ink station

03 Intelligent ink circulation system

04 One meter length heating tunnel

High performance Tension feeding system

	feeding system
Printer	M2070-3(4)
Print head	Epson I3200-A1*4
Print width	600mm
Resolution	3200dpi
Color	C/M/Y/K+White/ CMYK+W+FO FG FM FR
lnk	Pigment ink
Power supply	220V 50HZ/60HZ(110v,Option) 1500W
Speed	4pass:27m ² /h 6pass:17m ² /h 8pass:13m ² /h
Operation environment	Temperature; 18–30°C, humidity:40RH-70RH
Machine size	189*79*146cm
Package size	216*97*71cm
Weight	154kg

Weight 154kg
Shaker DF-700L

Print width 600mm

Heating Intelligent 6 heating tubes infrared heating

Machine size 241.4*105*108cm

Package size 190*115*128cm

Weight 192kg

19F04SUBEIMATION

BRITER



Main Features

- 160 square meters high-speed printing, stable output
- Stable printing on 28g paper without wrinkle
- Can collect the paper tightly, will not loose when collect 1000 meters
- New C-type ink circuit system for smoother ink supply. single-channel one-to-one ink supply
- Intelligent high-power drying system, fast drying, saving power

Application











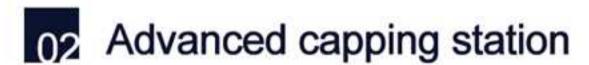












Kilometer inflatable axis feeding and take up system

04. Adjustable pressure pinch roller

05 Automatic drying system

Model	19F04
Print head	Epson I3200-A1*4
Print width	1.9m
Resolution	3200dpi
Rip software	Riin/Maintop/Photoprint is Optional
lnk	Sublimation ink CMYK
Heating	Fore part, medium part and rear part three stages
Power supply	220V/110V 50HZ/60HZ
Speed	1pass:160m²/h 2pass:80m²/h
Operation environment	Temperature; 15–30°C, humidity:40RH-70RH
Power consume	6KW heating on
File layout	TIFF,JPEG,EPS,PDF
Take up system	Automatic constant tension feed and take up system
Package size	360*110*170mm
Weight	550kg

F1904A SUBLIMATION BRINTER



Main Features

- 160 square meters high-speed printing, stable output
- Stable printing on 28g paper without wrinkle
- Can collect the paper tightly, will not loose when collect 1000 meters
- Wew C-type ink circuit system for smoother ink supply. single-channel one-to-one ink supply
- Intelligent high-power drying system, fast drying, saving power

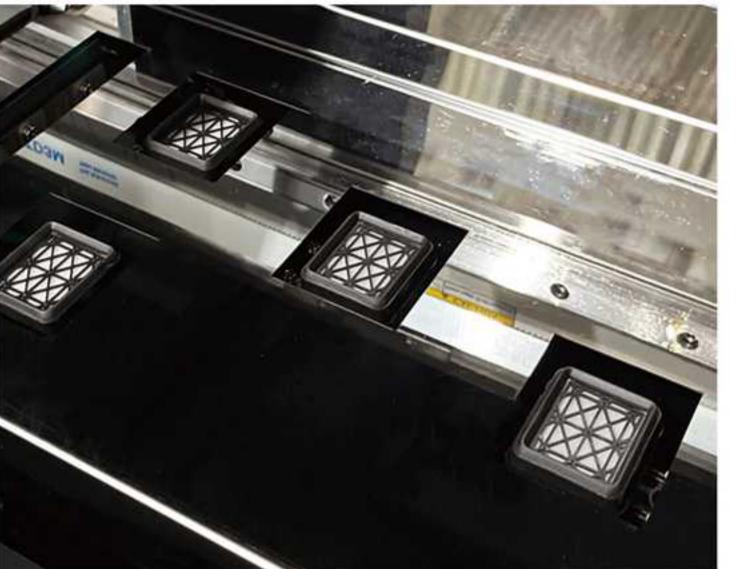


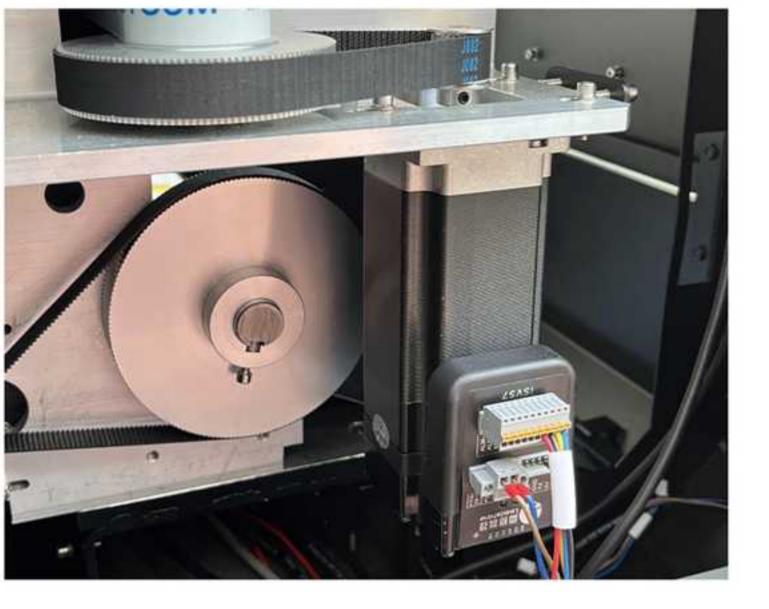














- Japan THK high speed mute guide rail
- 02 Advanced capping station
- High-power intelligent drying system
- 1000M feeding and picking up system
- 05 Industrial servo motor

Model	F1904A
Print head	Epson I3200-A1*4
Print width	1.8m
Resolution	3200dpi
Rip software	Riin/Maintop/Photoprint is Optional
lnk	Sublimation ink CMYK
Heating	Fore part, medium part and rear part three stages
Power supply	220V/110V 50HZ/60HZ
Speed	1pass:160m²/h 2pass:80m²/h
Operation environment	Temperature; 15–30°C, humidity:40RH–70RH
Power consume	7.2KW (Heat on) / 400W (Heat off)
File layout	TIFF,JPEG,EPS,PDF
Take up system	Automatic constant tension feed and take up system
Printer size	311*110*147cm
Package size	323*110*95cm
Weight	550kg

F1906A SUBLIMATION PRINTER



Main Features

- 240 square meters high-speed printing, stable output
- Stable printing on 28g paper without wrinkle
- Can collect the paper tightly, will not loose when collect 1000 meters
- Wew C-type ink circuit system for smoother ink supply. single-channel one-to-one ink supply
- Intelligent high-power drying system, fast drying, saving power

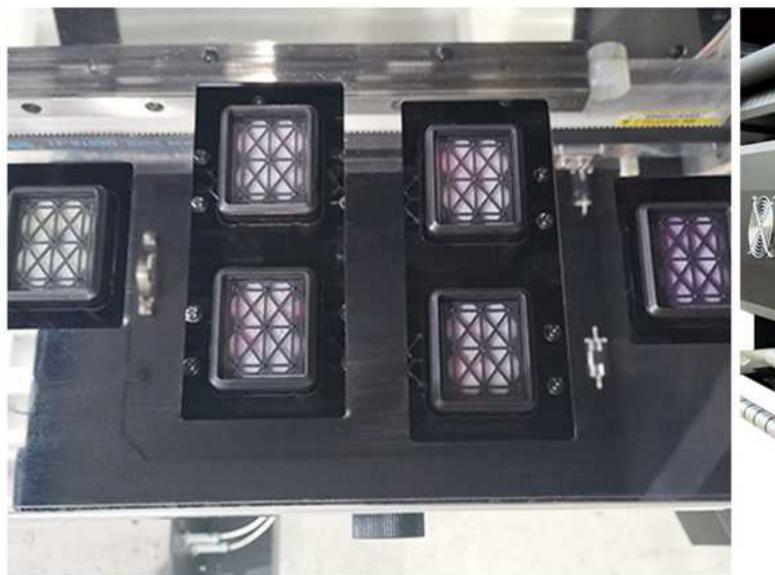




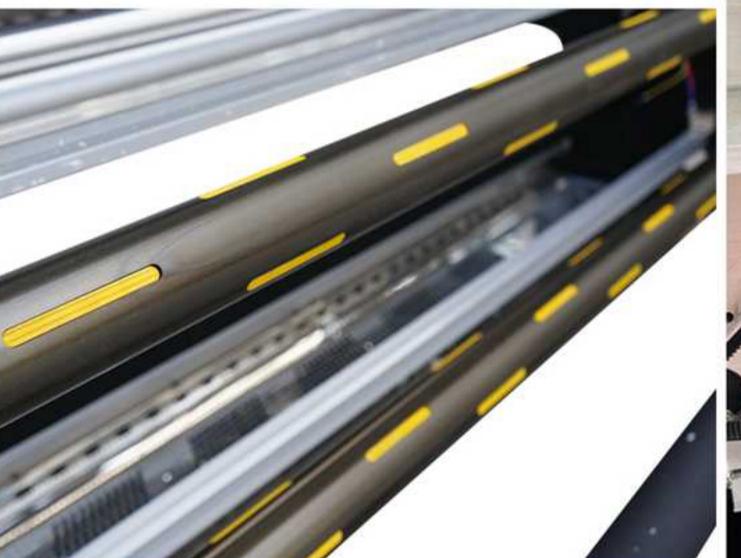


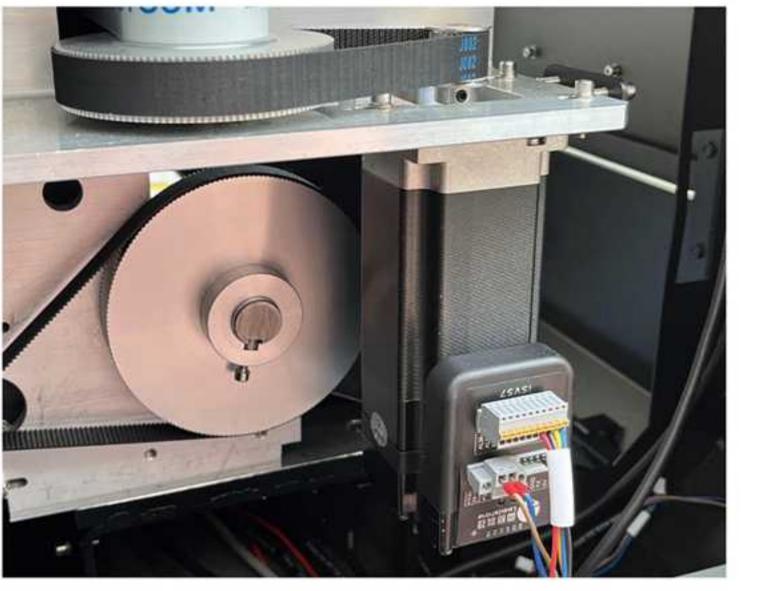










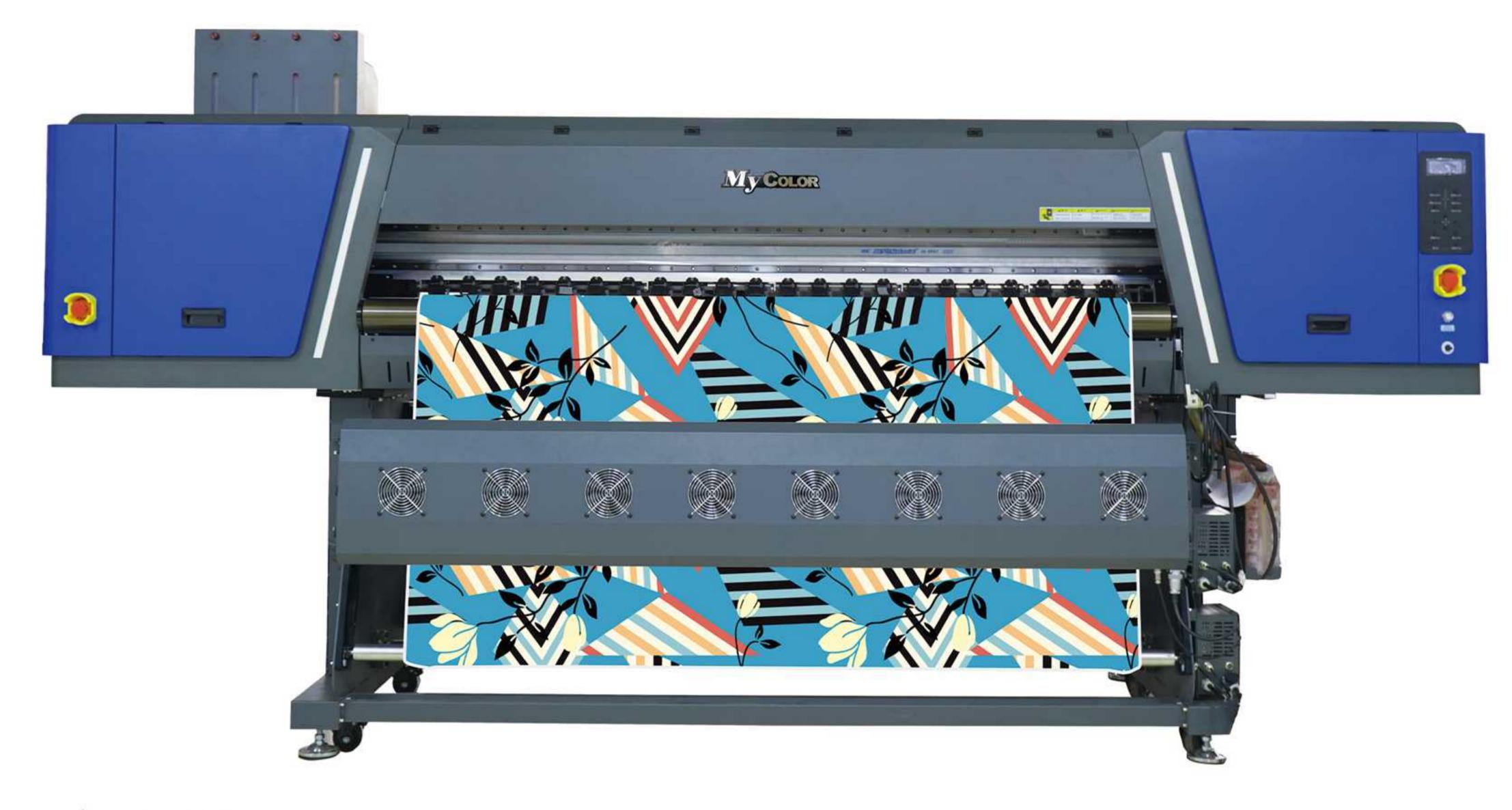


- Japan THK high speed mute guide rail
- 02 Advanced capping station
- High-power intelligent drying system
- 1000M feeding and picking up system
- 05 Industrial servo motor

Model	F1906A
Print head	Epson I3200-A1*6
Print width	1.8m
Resolution	3200dpi
Rip software	Riin/Maintop/Photoprint is Optional
lnk	Sublimation ink CMYK
Heating	Fore part, medium part and rear part three stages
Power supply	220V/110V 50HZ/60HZ
Speed	1pass:240m ² /h 2pass:120m ² /h
Operation environment	Temperature; 15-30°C, humidity:40RH-70RH
Power consume	7.2KW (Heat on) / 400W (Heat off)
File layout	TIFF,JPEG,EPS,PDF
Take up system	Automatic constant tension feed and take up system
Printer size	311*110*147cm
Package size	323*110*95cm
Weight	550kg

19F08 SUBLIMATION

PRINTER



Main Features

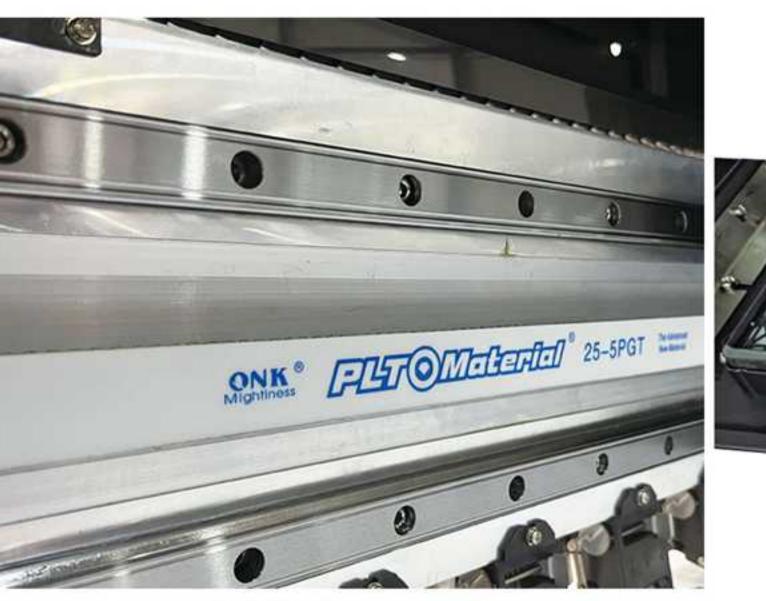
- 320 square meters high-speed printing, stable output
- Stable printing on 28g paper without wrinkle
- Can collect the paper tightly, will not loose when collect 1000 meters
- New C-type ink circuit system for smoother ink supply. single-channel one-to-one ink supply
- Intelligent high-power drying system, fast drying, saving power









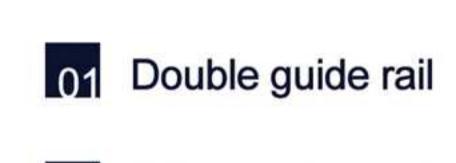


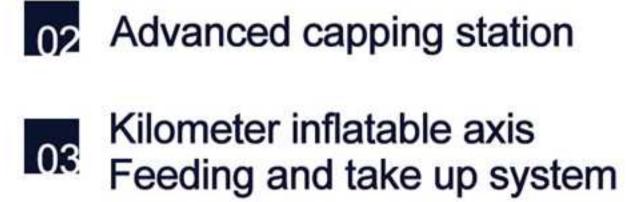












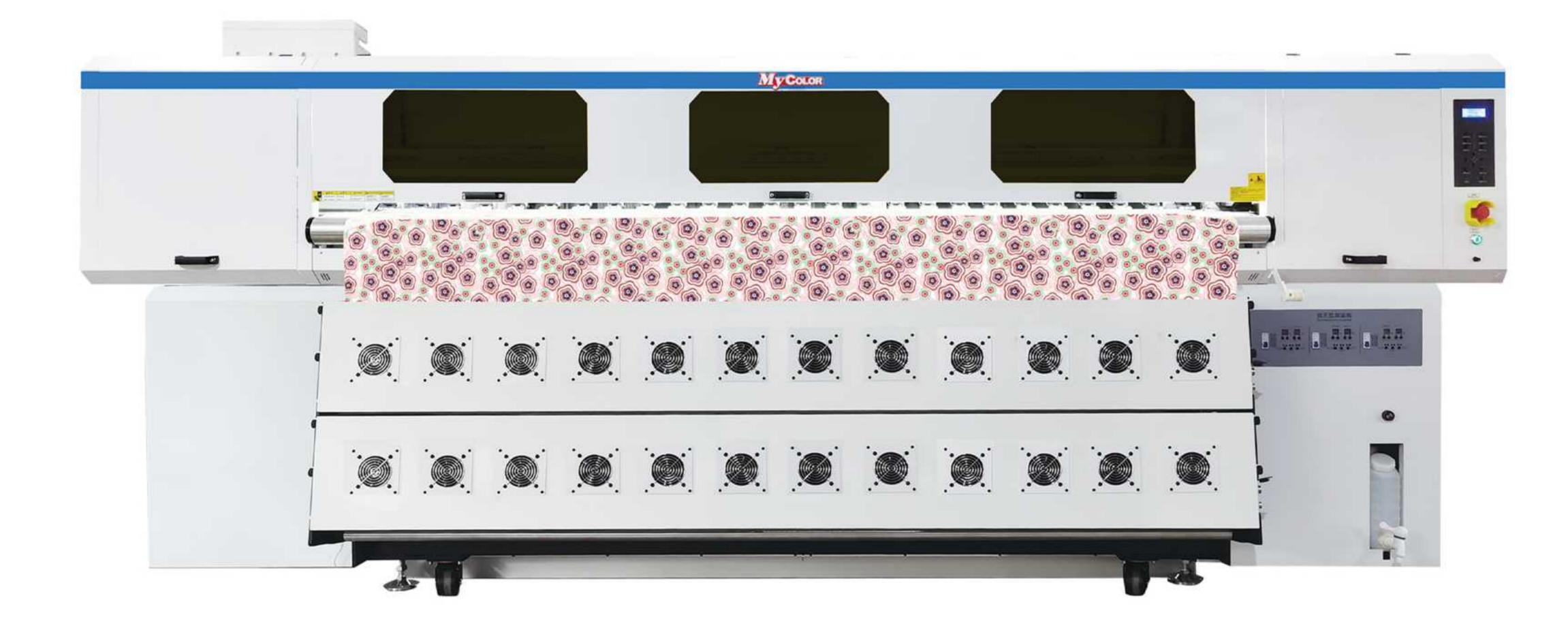


05	Automatic dry	ina system
	/ tatornatio ary	ing system

Model	19F08
Print head	Epson I3200-A1*8
Print width	1.9m
Resolution	3200dpi
Rip software	Riin/maintop/Photoprint is Optional
lnk	Sublimation ink CMYK
Heating	Fore part, medium part and rear part three stages
Power supply	220V/110V 50HZ/60HZ
Speed	1pass:320m²/h 2pass:160m²/h
Operation environment	Temperature; 15–30°C, humidity:40RH–70RH
Power consume	10KW heating on
File layout	TIFF,JPEG,EPS,PDF
Take up system	Automatic constant tension feed and take up system
Package size	390*120*185cm
Weight	800kg

3208 SUBLIMATION

BRINHER



Main Features

- 420 square meters high-speed printing, stable output
- Stable printing on 28g paper without wrinkle
- Can collect the paper tightly, will not loose when collect 3000 meters
- New C-type ink circuit system for smoother ink supply. single-channel one-to-one ink supply
- Intelligent high-power drying system, fast drying, saving power



















- 01 Double guide rail
- 02 Advanced capping station
- Automatic constant tension feed and take up system
- 04 Adjustable pressure pinch roller
- 05 Industrial servo motor drive

Model	3208
Print head	Epson I3200-A1*8
Print width	3.2m
Resolution	3200dpi
Rip software	Riin/Maintop/Photoprint is Optional
lnk	Sublimation ink CMYK
Heating	Fore part, medium part and rear part three stages
Power supply	220V/110V 50HZ/60HZ
Speed	1pass:420m²/h 2pass:200m²/h
Operation environment	Temperature; 15–30°C, humidity:40RH-70RH
Power consume	14500W (Heat on) / 500W (Heat off)
File layout	TIFF,JPEG,EPS,PDF
Take up system	Automatic constant tension feed and take up system
Package size	516*153*198cm
Weight	850kg

2015 SUBEMATION

BRINHER



Main Features

- 5 660 square meters high-speed printing, stable output, Stable printing on 28g paper without wrinkle
- The novel design has more visual impact.Integrated packaging, easier installation
- Can collect the paper tightly, will not loose when collect 3000Meters
- Ultra-heavy industrial measurement and platform to ensure higher precision printing effect
- Ultra-heavy industrial measurement and platform to ensure higher precision printing effect



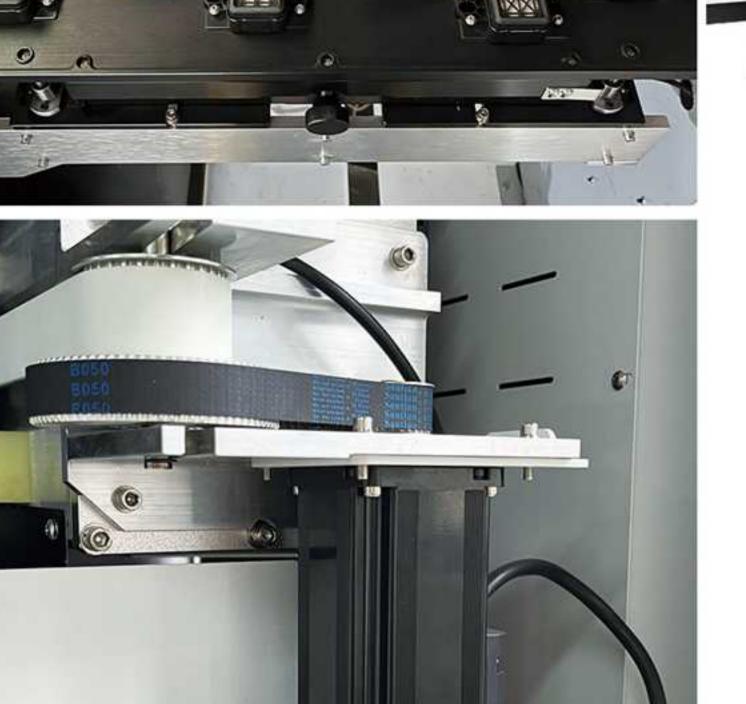














- 01 Double guide rail
- 02 High precision machinery ink station
- 13000 meters heavy-duty retractable system
- High-power intelligent drying system
- O5 Double Industrial servo motor

Model	2015
Print head	Epson I3200-A1*15
Print width	1.9m
Resolution	3200dpi
Rip Software	Riin/Maintop/Photoprint is Optional
lnk	Sublimation ink CMYK
Heating	Fore part, medium part and rear part three stages
Power supply	220V/110V 50HZ/60HZ
Speed	1pass:660m ² /h 2pass:330m ² /h
Operation environment	Temperature; 15–30°C, humidity:40RH-70RH
Power consume	10KW
File layout	TIFF,JPEG,EPS,PDF
Take up system	Automatic constant tension feed and take up system
Package size	431*85*181cmm
Weight	1500kg

F3216 SUBLIMATION



Main Features

- 760 square meters high-speed printing, stable output, Stable printing on 28g paper without wrinkle
- The novel design has more visual impact.Integrated packaging, easier installation
- Can collect the paper tightly, will not loose when collect 3000Meters
- Ultra-heavy industrial measurement and platform to ensure higher precision printing effect
- Intelligent high-power drying system, fast drying, saving power

Application







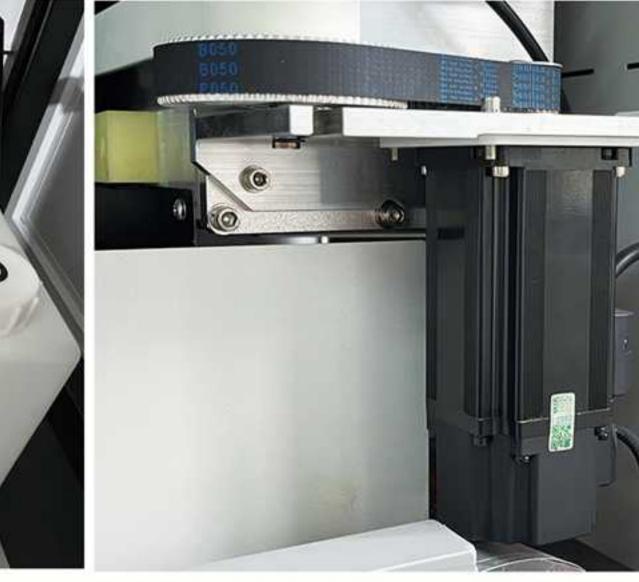












Japan THK high speed mute guide rail +Metal grating 02 High precision machinery ink station

13000 meters heavy-duty retractable system

04 Super capacity ink supply system

Os Double Industrial servo motor

Model F3216

Print head Epson I3200-A1*16

Print width 3.2m

Resolution 3200dpi

Rip Software Riin/Maintop/Photoprint is Optional

> lnk **Sublimation ink CMYK**

Take up system Air shaft feeding and collection system

30-90g heat transfer paper, max load Printing material

diameter:35cm,max load weight:1200kg paper

Power supply 220V/110V 50HZ/60HZ

> Speed 1pass:760m²/h 2pass:380m²/h

Operation environment Temperature; 15-30°C, humidity:40RH-70RH

Power consume 18000W

> File layout TIFF, JPEG, EPS, PDF

Take up system Automatic constant tension feed and take up system

Package size 519*162*203cm

Device size 530*180*190cm

> Weight NW980kg/GW1200kg

M2INKJETET PRINTER



Main Features

- Simple structure for easy installation and maintenance
- Simple function and structure, high stability
- Integrated design aluminum frame, keep high resolutions output
- 2/4/5/6 ft material can be printed ,different head optional
- Suitable for eco solvent printing and sublimation printing

Application

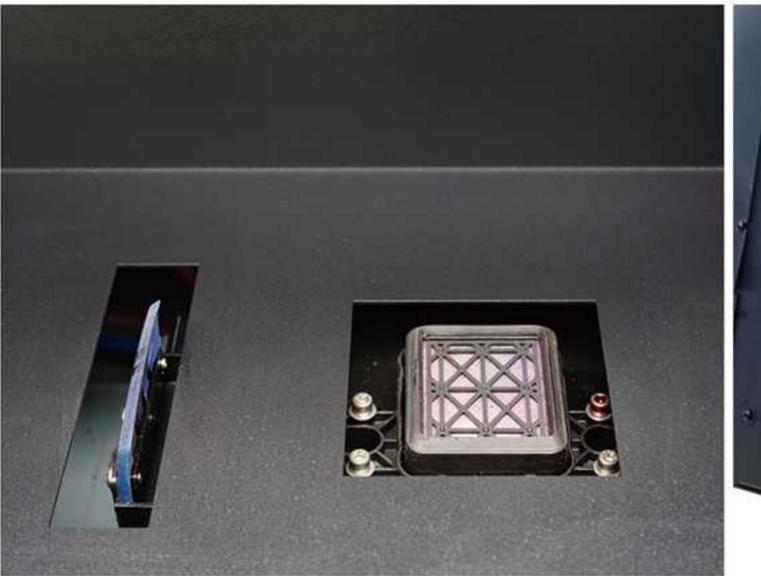


















01 Precision paper pressing wheel

02 Advanced capping station

03 Drying system

04 Ink supply system

05 Control panel

Model	M2
Print head	F1080-A1/I3200-E1/I3200-A1
Print width	1850mm/1650mm
Resolution	1080dpi/3200dpi
lnk	(C/M/Y/K)
Carriage	Auto up&down carriage
Voltage	220V/110V 50HZ/60HZ
Print media	Photopaper/Vinyl sticker /Flex banner /Tarpulin Etc
Heating	Fore part, medium part and rear part three stages heating
Package	290*74*63cm
Package weight	220kg
Machine weight	180kg

1 head F1080-A1	1 head I3200-E1/A1	2 head F1080-A1
2pass:25m ² /h	2pass:40m²/h 2pass:40m²/h	
3pass:18m ² /h	3pass:32m²/h	3pass32m 7h
4pass:13m ² /h	4pass:24m²/h 4pass:24m²/h	
6pass:9m ² /h	6pass:18m²/h	6pass:18m ² /h

M7INKJETET BRITHER BRITHER



Main Features

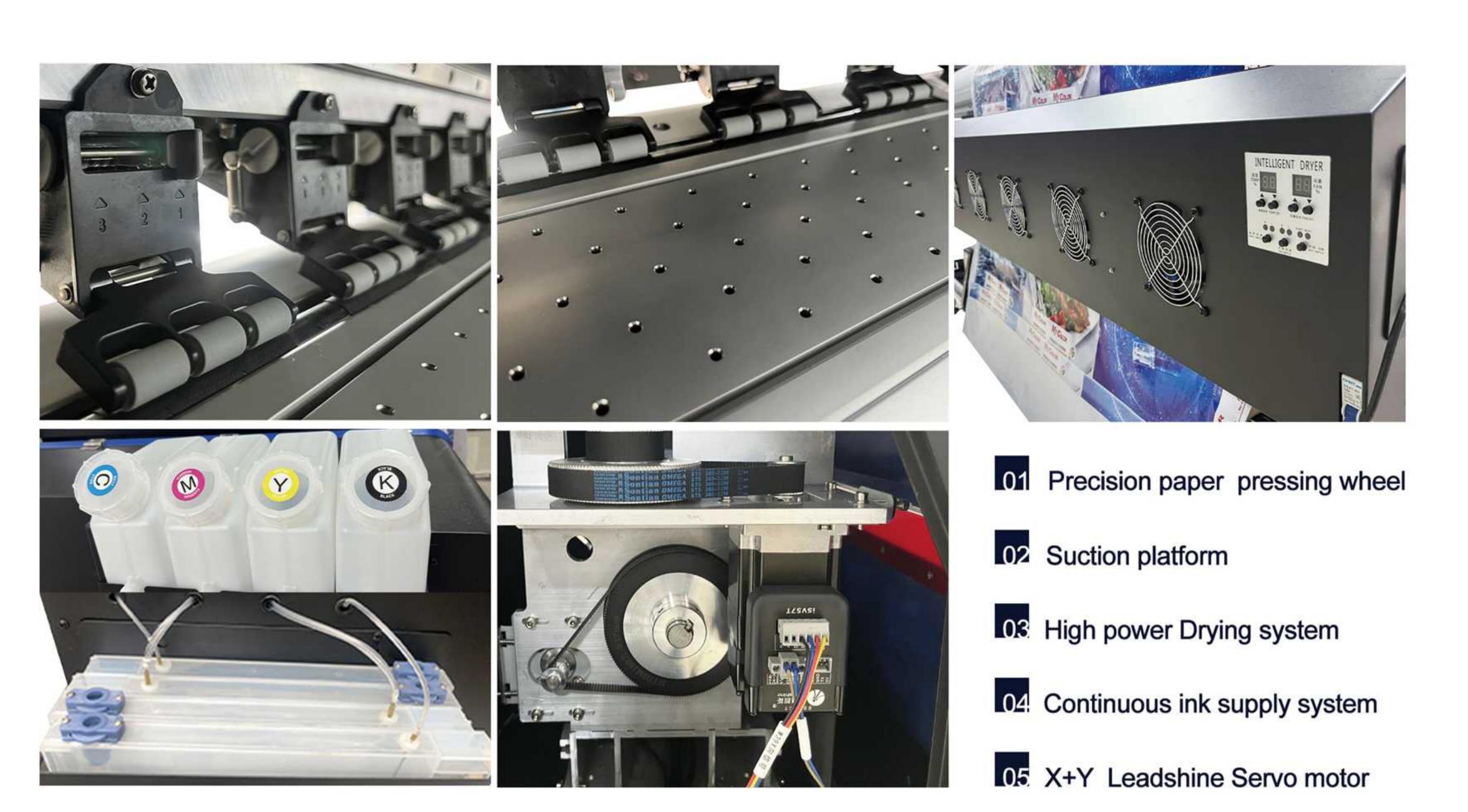
- Weavy Aluminum body ensures stable picture output and higher printing resolution
- Advanced components in pneumatic, electric and operation parts
- Wigh printing speed ,save cost and power
- Different print speed suitable for Industrial production and high quality printing
- Suitable for eco solvent printing and sublimation printing











Model	M7-2H
Print head	Epson I3200-A1/E1*2
Print width	1850mm
Resolution	3200dpi
lnk color	CMYK / CMYK LC LM LK LLK
Carriage	Auto up&down carriage
Voltage	220V/110V 50HZ/60HZ
Print media	Photopaper/Vinyl sticker /Flex banner /Tarpulin Etc
Rip software	Maintop (Photoprint is optional)
Package	290*74*63cm
Package weight	240kg
2 head I3200-E1/A1	
2pass:75m ² /h 3pas	s:55m ² /h 4pass:45m ² /h 6pass:30m ² /h

M8INKJETET PRINTER



Main Features

- W High strength gantry milling machine body structure ensures high speed and stable output
- Advanced components in pneumatic, electric and operation parts
- The design structure appearance is more practical
- One machine can meet the requirements of high-precision and high-speed printing at the same time
- Suitable for eco solvent printing

Application

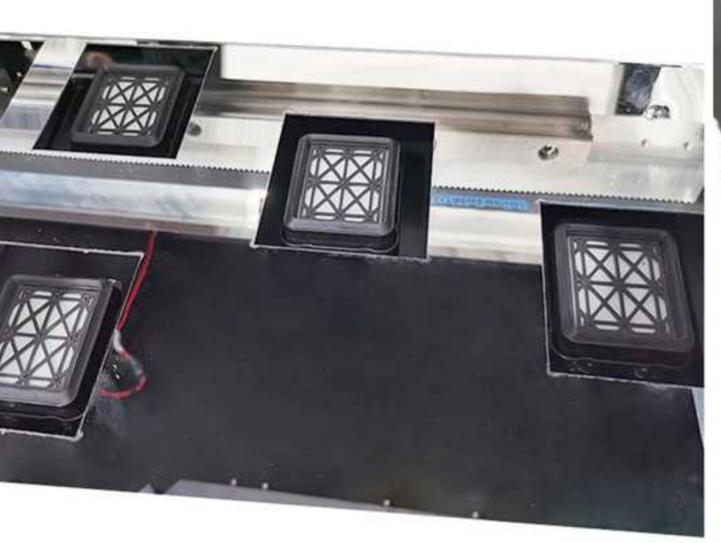


















01 Precision paper pressing wheel

02 High precision machinery ink station

03 6000W High power Drying system

04 2.5L high-capacity ink system

05 Intelligent control panel

	- 1. Intolligent control panier
Model	M8-4H
Print head	Epson I3200-E1*4
Print width	1850mm
Resolution	3200dpi
lnk color	CMYK / CMYK LC LM LK LLK
Carriage	Auto up&down carriage
Print media	PP/Vinyl sticker/flex banner /Tarpulin etc
Heating	Fore part, medium part and rear part three stages heating
Voltage	220V/110V 50HZ/60HZ
Power consume	800-6000W
Rip software	Maintop(Photoprint is optional)
Package	330*90*75cm
Package weight	360kg
4 head I3200-E1	

2pass:135m²/h 3pass:105m²/h 4pass:80m²/h 6pass:55m²/h





- Advanced control system and electric system and operation parts
- Integrated design aluminum frame, keep high resolutions output
- 2/4/6/8/10 ft size optional, different head optional
- Heavy material and Light material are all suitable for feeding

Application



















01 Precision paper pressing wheel

02 Advanced capping station

High-power intelligent drying system

04 Double feeding system

05 Intelligent heating control

Model	M3200-2
Print head	Epson I3200-E1*2
Print width	3200mm
Resolution	3200dpi
lnk	Eco solvent ink
Print media	Photopaper/Vinyl sticker /Flex banner /Tarpulin Et
Heating	Fore part, medium part and rear part three stages heating
Power	800-8000W
Voltage	220V/110V 50HZ/60HZ
Rip software	Maintop(Photoprint is optional)
Package	451*101*155cm
Package weight	800kg
2 head I3200-E1	

4pass:40m²/h 2pass:83m²/h 6pass:30m²/h 3pass:55m²/h



Main Features

- Weavy Industrial Structure to Keep High speed printing output
- Tequipped with anti-collision system and paper shortage sensing system, the operation is safer and more humanized
- Two types of material release systems support light and heavy material
- 2/4/5/6/8/10 ft size optional, different head optional
- 4 Original Epson head Keep High speed Printing speed

Application

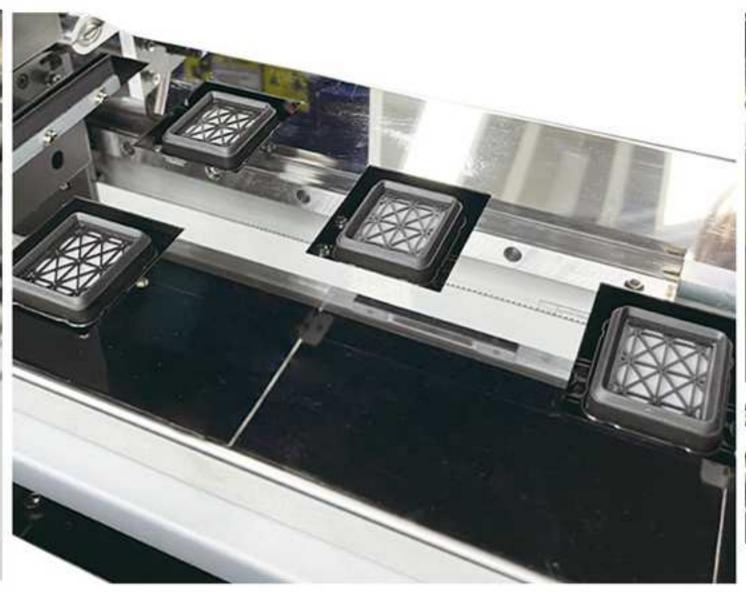






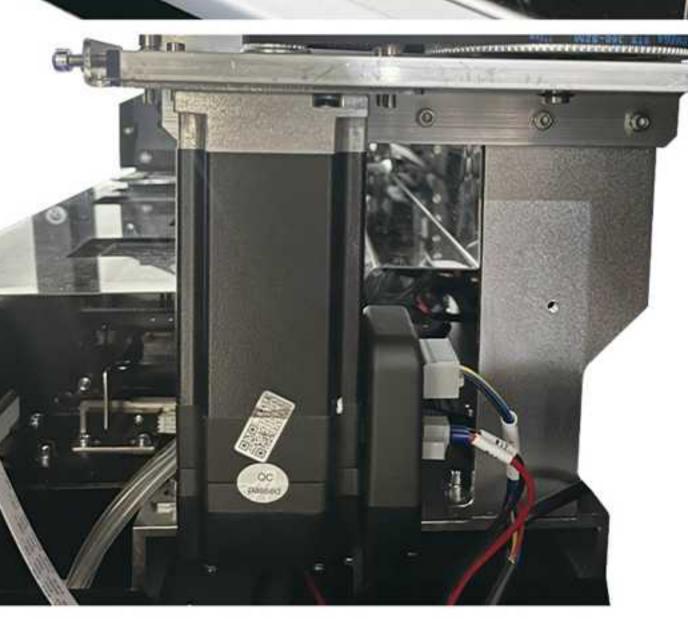












01 Precision paper pressing wheel

High precision machinery ink station

High-power intelligent drying system

04 Double feeding system

High precision double leadshine servo motor

Model	M3200-4
Print head	Epson I3200-E1*4
Print width	3200mm
Resolution	3200dpi
lnk color	CMYK
Print media	Photopaper/Vinyl sticker /Flex banner /Tarpulin Et
Heating	Fore part, medium part and rear part three stages heating
Power consume	800-10000W
Voltage	220V/110V 50HZ/60HZ
Rip software	Maintop(Photoprint is optional)
Package	450*100*160cm
Package weight	900kg
4 head I3200-E1	

2pass:135m²/h 3pass:105m²/h 4pass:85m²/h 6pass:55m²/h

A3UVDTFTF PRINTER



Main Features

- Small footprint, easy installation and cargo transportation
- Rubber roller, better lamination effect and more durable
- Printing/laminating 2 in 1, improving work efficiency
- Air-cooled UV system saves energy/space



















- 01 Silent HIWIN guide rail
- high precision machinery ink station
- 03 Manual pressure adjustment
- 04 Postive Ink supply system
- High performance feeding system

Machine	A3 UV DTF printer
Print head	Epson F1080-A1 / XP600*3
Print width	300mm
Resolution	1080DPI
Color	CMYKLCLMWV
lnk	UV ink
RIP software	Photo print
Power supply	220V/110V 50HZ/60HZ
Speed	6pass:3sqm/h 8pass:2sqm/h
UV curing system	Ar cooling system + LED UV lamp (Two)
Power consume	1200W
Machine weight	100KG
Packing weight	130KG
Machine size	120*50*116cm
Package size	152*73*75cm

PRINTERIA



- **Main Features**
- Simple structure for easy installation and maintain
- Equipped with 3 heads I3200-U1, high resolution printing
- Intelligent tension bar collecting waste film
- The high-precision all-aluminum main body and high-precision platform support configuration, providing high resolution printing support for high-quality printouts



















- 01 Silent HIWIN guide rail
- high precision machinery ink station
- 03 UV water cooling system
- 04 Postive Ink supply system
- High performance feeding system

Machine	Roll to Roll UV DTF printer
Print head	Epson I3200-U1*3
Print width	600mm
Resolution	3200dpi
Color	(C/M/Y/K+W+V)
lnk	UV ink
RIP software	Photoprint
Power supply	220V/110V 50HZ/60HZ
Speed	4pass:10m²/h 6pass:7m²/h 8pass:4m²/h
Operation environment	Temperature; 18–30°C, humidity:40RH–70RH
Power consume	2000W
Warranty	One Year(not Include Head And Ink System)
Ink supply system	CISS Continuously Ink Supply System
Package size	212*80*155cm
Weight	210kg



- The picture is vivid and lifelike, with clear and gorgeous relief artistic effects
- Equipped with 3 head F1080-A1, high resolution printing
- UV resistance, scrub resistance, Solvent resistance, high gloss, long shelf life
- UV curing printing technology, compatible with multiple types of printing media

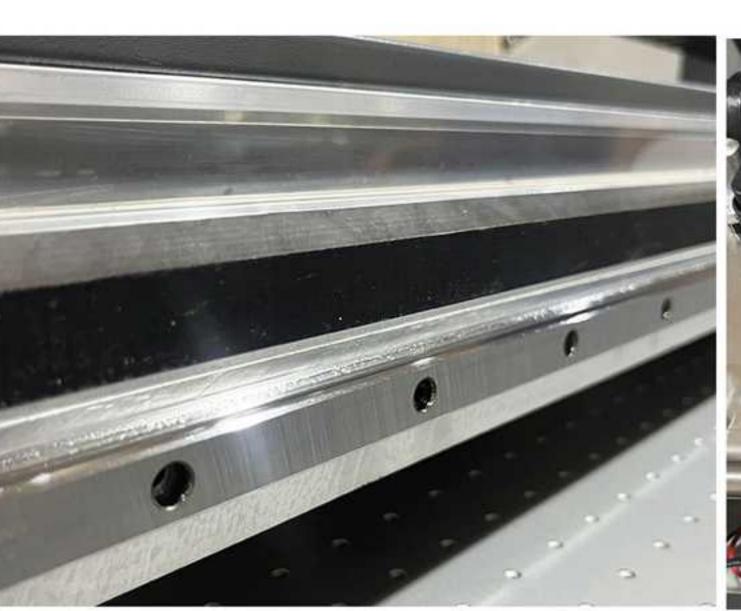
Application

















Warranty



Slient high-precison HIWIN guide rail

02 Advanced capping station

Powerful vacuum aluminum plateform

O4 Continous ink supply system

High precision Leadshine

	High precision Leadshine servo motor
Model	UV 9060
Print head	Epson F1080-A1 *3
Print width	900*600mm
Printing height	150mm
Resolution	1080dpi
lnk	Hard UV ink + Flexible UV ink
Color	CMYK LC LM +W+ Varnish
lnk supply	Big tank 500ml, White ink with stirring motor
RIP software	Photoprint
Printing material	Leather, Acrylic, Glass, metal, PVC,PE, Wood etc
Power supply	220V/110V 50HZ/60HZ
Speed	4pass:3m²/h 8pass:1.5m²/h 12pass:1m²/h
Operation environment	Temperature; 18–30°C, humidity:40RH-70RH
Power consume	1800W
Ink supply way	Positive pressure ink supply, white ink stirring
Package size	200*138*90cm
Weight	NW270kg/GW350kg

One Year (not Include Head And Ink System)



Main Features

- The picture is vivid and lifelike, with clear and gorgeous relief artistic effects
- Equipped with 3 heads I3200-U1, high resolution printing
- UV resistance, scrub resistance, solvent resistance, high gloss, long shelf life
- UV curing printing technology, compatible with multiple types of printing media

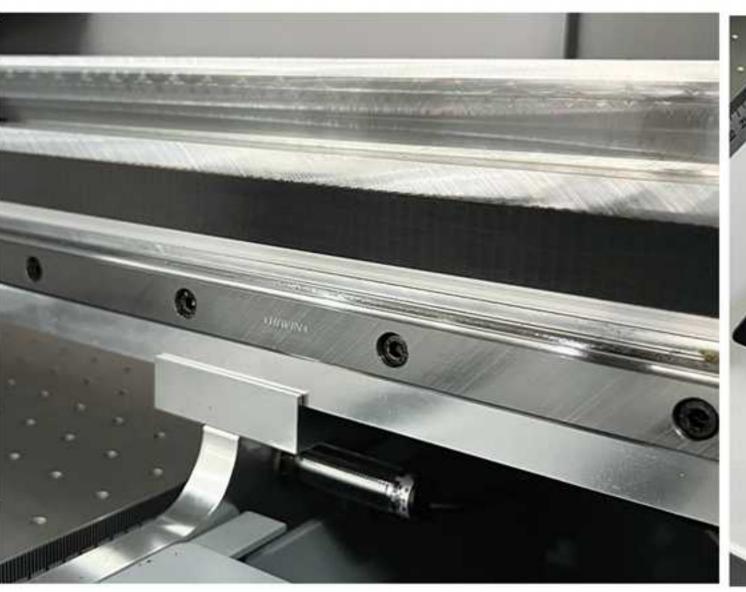
Application

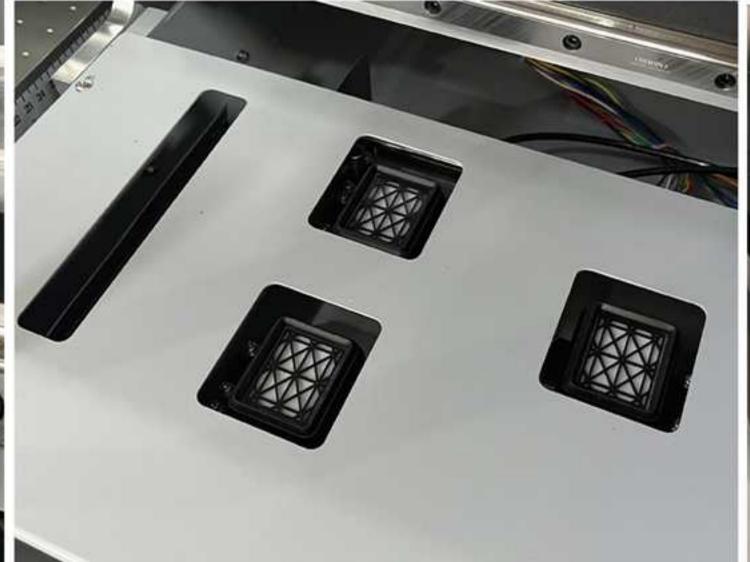


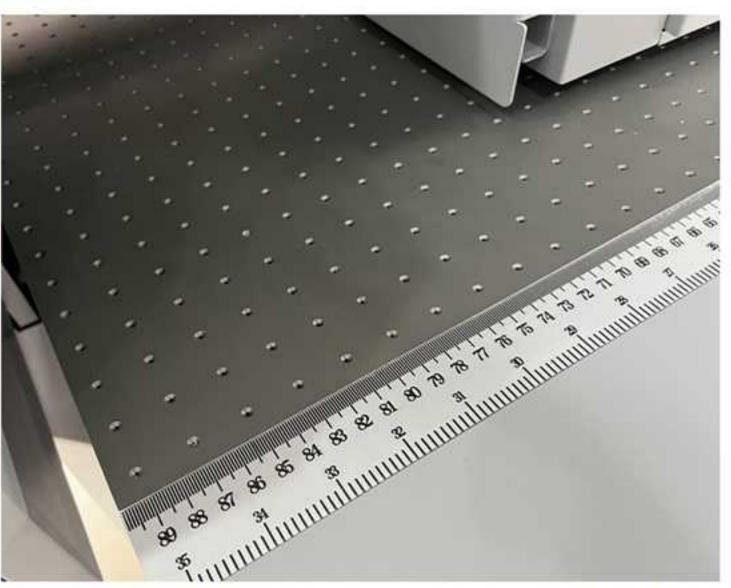
















Slient high-precison HIWIN guide rail

02 Advanced capping station

Powerful vacuum aluminum plateform

04 Continous ink supply system

High precision Leadshine

	High precision Leadshine servo motor
Model	UV 9060
Print head	Epson I3200-U1*3
Print width	900*600mm
Printing height	150mm
Resolution	3200dpi
lnk	UV ink,CMYK+W+Varnish
lnk supply	Big tank 500ml, White ink with stirring motor
RIP software	Photoprint
Printing material	Leather, Acrylic, Glass, metal, PVC,PE, Wood etc
Power supply	220V/110V 50HZ/60HZ
Speed	6pass:8m²/h 8pass:6m²/h 12pass:5m²/h
Operation environment	Temperature; 18–26°C, humidity:40RH–70RH
Power consume	1800W
Ink supply way	Positive pressure ink supply, white ink stirring
Package size	210*153*90cm
Weight	NW 270kg / GW350kg
Warranty	One Year(not Include Head And Ink System)



Main Features

- Full-format electrostatic elimination system
- Equipped with 1- 4 heads I3200-U1, high resolution printing
- Auto constant tension rewinding and unwinding system
- High-quality imported mesh belt
- Suit for Roller material printing and flatbed material printing

Application





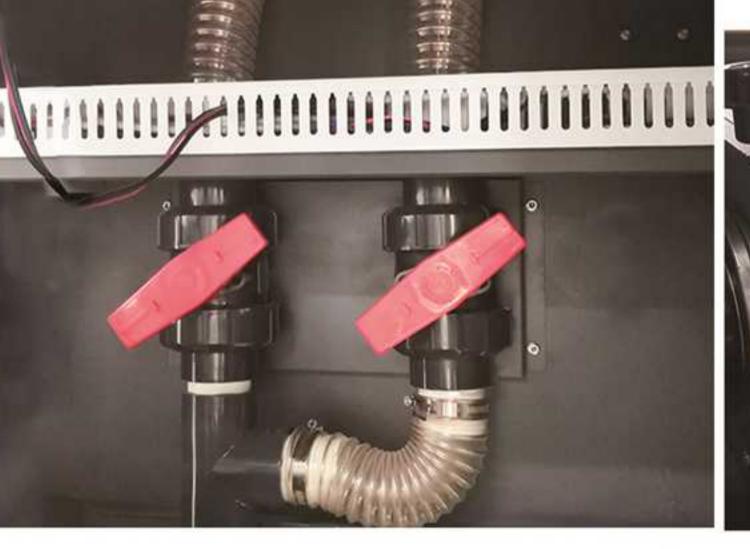














Japan THK silent guide rail

High precision Machinery ink station

Negative pressure ink supply system

04 Powerful vaccum sunction system

Air expansion shaft controls unwinding

	05 and rewinding	
Model	W1800	
Print head	Epson I3200-U1*(3/4 head)	
Max print width	1850mm	
Resolution	3200dpi	
Color	C/M/Y/K+W/CMYK+W+V/CMYK	
Print mode	Color+White+Varnish /Color+White/Color+White+Color/Full color	
RIP Software	Photoprint	
Application	KT/PVC board, Canvas, Glass sticker, UV film Etc	
Power supply	220V/110V 50HZ/60HZ	
Lowest speed	4 Pass:16m²/h 6 Pass:10m²/h 8 Pass:8m²/h	
Highest speed	4 Pass:55m²/h 6 Pass:36.5m²/h 8 Pass:27m²/h	
Operation environment	Temperature; 18–30℃, humidity:40RH–70RH	
Power consume	4000W	
Ink supply way	Positive pressure ink supply, white ink stirring	
Package size	373*128*166cm	
Weight	1000kg	
Warranty	One Year(not Include Head And Ink System)	

1800 HEAT TRANSFER MACHINE



Model	1800
Specific consumption	6KW
Mean Power	3KW
Exteme width	1.8m
Transfer span	1.7m
Temperature	Less than 240°C
Speed of heating roll	1–3m/min
Diameter of heating roll	271mm
Voltage	220V
Packing weight	220KG/252KG
Packing size	212*59*74cm

Main Features

- Simple structure in split, easy installation and maintenance
- Suitable for all kinds of materials for transfer
- Wigh pressure and high temperature could transfer all different patterns
- Easy to operate





Heat press machine

PET film

TPU hot melt powder





Air Filter

Air filter

Pigment ink







UV ink

Eco-solvent ink

Sublimation ink







4720/I3200 head

DX5/F1440-A1 head F1080A1/XP600 head

Use my color, bright your world!



CORPORATEIE

[Corporate vision]

Lead China Advertising Equipment industry, create the most valuable listed company, offer the most cost-effective "Made in China" to customers all over the world.

[Corporate Mission]

Creat value for customers, make employess be partners, realize the freedom of wealth, then together contribute to society.

[Corporate Values]

Respect, Appreciation, Solidarity, Effort, Innovation.



CUSTOMER VISIT













CERTIFICATE







