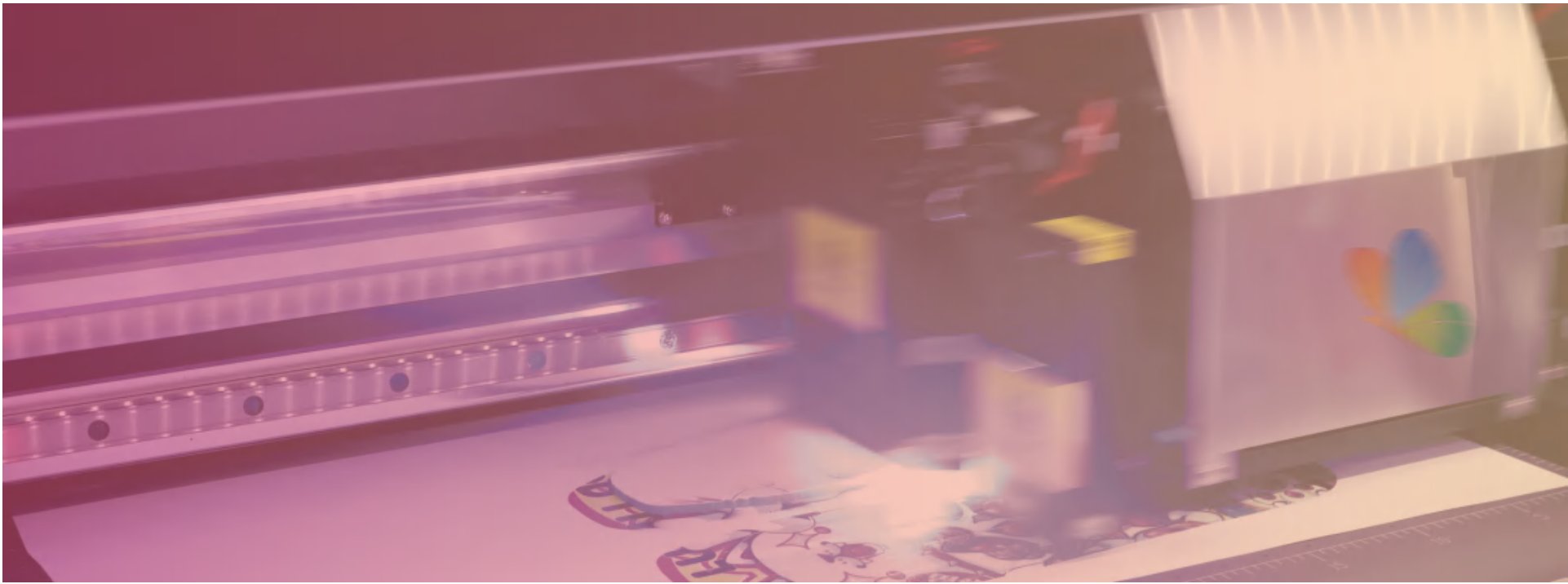




H·EASY

Whether you're printing T-shirts, sweatshirts or hats,
H·EASY DTG & DTF Printer has mastered it all.
Embroidery effects are not a problem either!

PRODUCT BROCHURE

About Us

More possibilities for printing on fabric and garment

We are more than just a printer. We are a partner in your creative journey. We believe that every design deserves to be printed with the highest quality and accuracy, whether it's on a garment or a fabric. That's why we use the latest technology and innovation to bring your vision to life.

Our direct to garment and direct to fabric printing solutions are eco-friendly, fast, and versatile. We can print on flexible materials, colors and sizes.

We are here to help you express yourself, impress your customers, and grow your business. We are the printing solution of the future.

HAN LEADING





Brand Heart

1.Mission

More possibilities for printing on fabric and garment

2.Vision

Becoming a global leader in digital printing, co-creating a prosperous digital printing ecosystem and share success with partners.

3.Value proposition

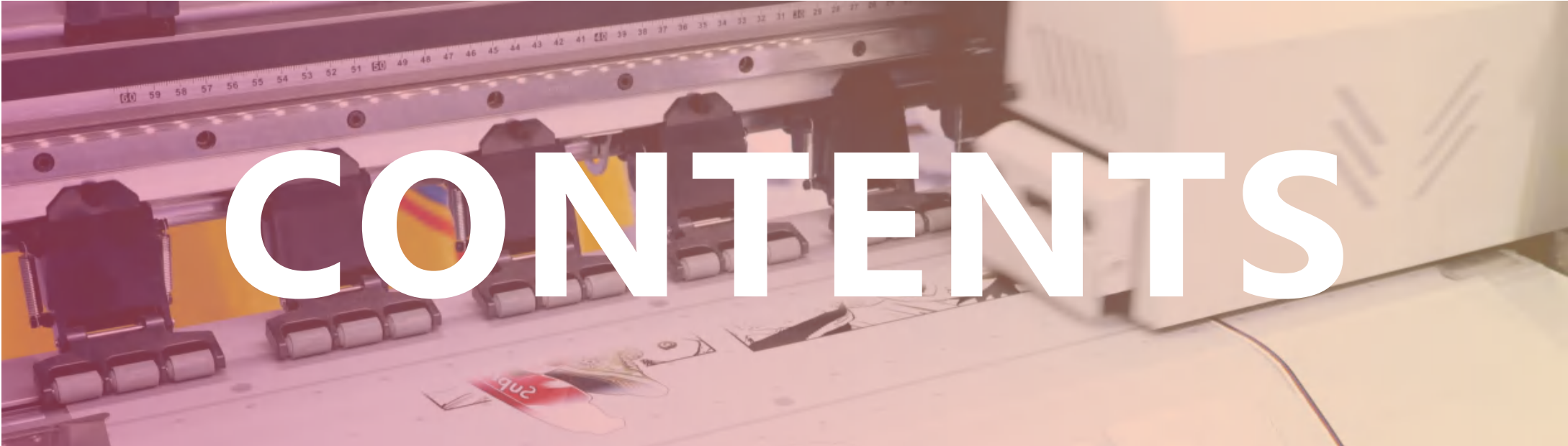
1.Customer-centricity: Always prioritize customer needs and deliver high-quality products and services.

2.Efficiency first: Pursue work efficiency to provide customers with fast and high-quality services.

3.Quality assurance: Continuously strive for excellence in product and service quality to meet customer expectations.

4.Global vision: Embrace globalization and actively expand international markets

More possibilities for printing on fabric and garment



CONTENTS

01

DTG

H·EASY: 4050 DTG

H·EASY: 4050 DTG POSITIONING

02

DIRECT TO FABRIC PRINTER

HY-1804 HY-1808 HY-1816 HY-1824 HY-1832 HY-2632

03

DTF

HY-702/704 HY 401 XP600 HY 401 30 UV HY-702 UV HY-60

04

FLATBED PRINTER

HY-6090 UV FLATBED PRINTER

05

SUBLIMATION

YF-1704/2004 SUBLIMATION PRINTER

06

WASH LABEL PRINTER

HY-60

07

LATEX

HY-1800ML

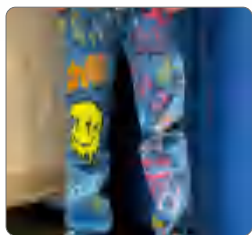
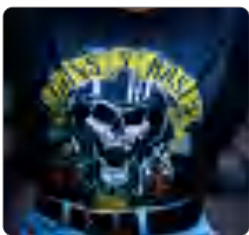


INTRODUCTION OF THE MACHINE

- ◆ Print Size: 40*50CM.
- ◆ 2 PCS Brother Industrial piezo print head.
- ◆ Unlimited colors and precise design reproduction.
- ◆ Efficient for short runs and small orders.
- ◆ Quick and easy reprints with minimal effort.
- ◆ Lower labor and training needs.
- ◆ Save space and simplifies workflow with quick preparation.

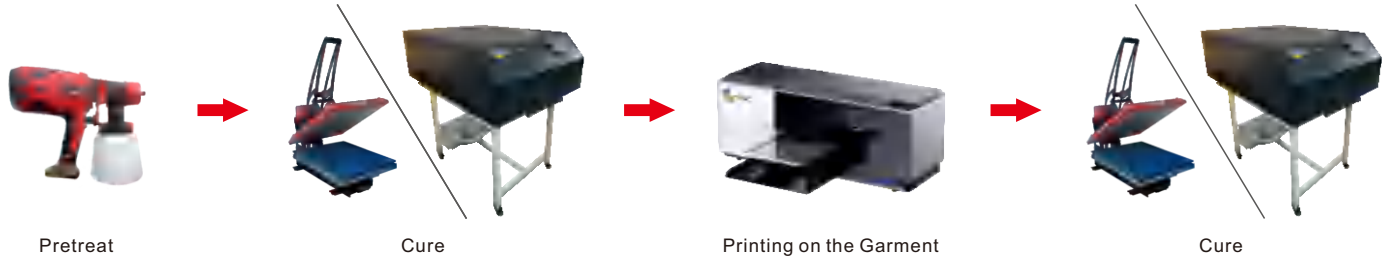


Industry Application



Machine parameters

Print Format		Max 400x500mm	
Printing Technology	Printhead	Industrial Printhead (intelligent Droplet Conversion Technology)	
	Minimum Droplet Size	3.5pl	
	Nozzle Configuration	Dual print heads, color and white ink independently controlled	
	Print Direction	Bi-directional/uni-directional printing	
Ink System	Ink Type	Water based pigment ink	
	Ink Color	Cyan/Magenta/Yellow/Black/White	
	Ink Specifications	1L/bottle or 5L/barrel	
	Ink Capacity	1,500ml	
Media	Print Area	Standard platform dimensions are: 400 mm x 500 mm.Special specifications	
Print Speed (210mm*297mm area)	Standard Mode	Light Fabric	Dark Fabric
		A4 Printing: 50 seconds/pcs	A4 Printing: 64 seconds/pcs
		A3 Printing: 88 seconds/pcs	A3 Printing: 103 seconds/pcs
	Ink Capacity	Maximum: 10 mm, fast switching between three levels of height	
Interface		Gigabit NIC	
Language		Chinese/English	
Operating System		Windows 10 or later	
Memory	Host	16GB	
Environmental Conditions	Temperature	Recommended: 15°C- 25°C	
	Humidity	Recommended: 40-60%	
Dimensions/weight	Size	Width: 1,473mm Depth: 1,126mm Height: 817mm	
	Weight	95kg	
Electrical specifications	Power supply	AC 100-240V 50/60Hz	
	Power consumption	Running: 140w Standby: 100w	



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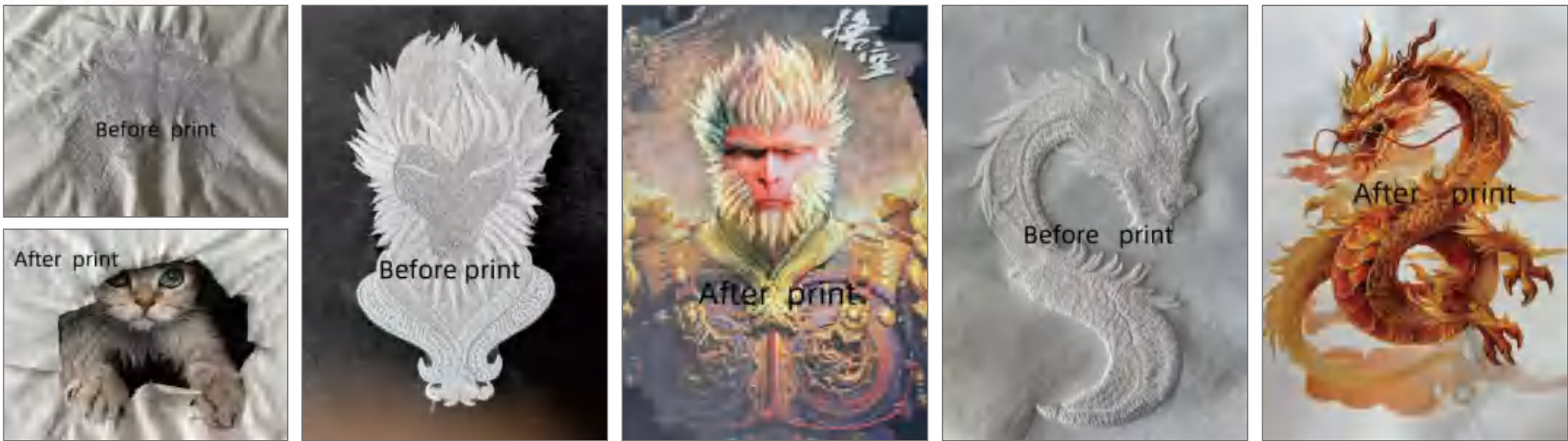
Web:www.hanleading.com | E-mail:hanleading@hanleading.com | Tel: +8618818775015
Add:Room 102, Building 2, Ganghong Industrial Zone,No.5, LilangRoad, 2 Xialilang Community, Nanwan Street, Longgang District, Shenzhen

INTRODUCTION OF THE MACHINE

- ◆ 1.3D texture + photorealistic colors unmatched by embroidery alone.
- ◆ 2.Uses only white thread + cheaper ink, reducing labor and material costs.
- ◆ 3.Embroidery outlines + digital colors—no thread changes, cutting time in half.



Industry Application



Machine parameters

Print Format		Max 400x500mm	
Printing Technology	Printhead	Industrial Printhead (intelligent Droplet Conversion Technology)	
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	Nozzle Configuration	Dual print heads, color and white ink independently controlled	
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	Ink Specifications	1L/bottle or 5L/barrel	
	Ink Capacity	1,500ml	
Media	Print Area	Standard platform dimensions are: 400 mm x 500 mm.Special specifications	
Print Speed (210mm*297mm area)	Standard Mode	Light Fabric	Dark Fabric
		A4 Printing: 50 seconds/pcs	A4 Printing: 64 seconds/pcs
		A3 Printing: 88 seconds/pcs	A3 Printing: 103 seconds/pcs
	Ink Capacity	Maximum: 10 mm, fast switching between three levels of height	
Interface		Gigabit NIC	
Language		Chinese/English	
Operating System		Windows 10 or later	
Memory	Host	16GB	
Environmental Conditions	Temperature	Recommended: 15°C- 25°C	
	Humidity	Recommended: 40-60%	
Dimensions/weight	Size	Width: 1,473mm Depth: 1,126mm Height: 817mm	
	Weight	95kg	
Electrical specifications	Power supply	AC 100-240V 50/60Hz	
	Power consumption	Running: 140w Standby: 100w	

Shenzhen Han Leading Technology Co.,Limited

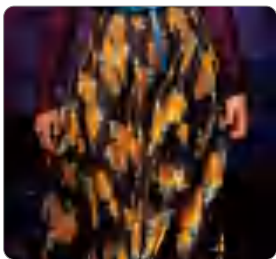
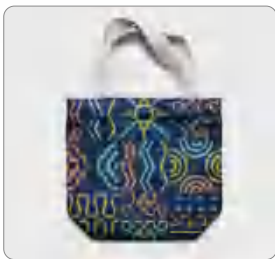
Web:www.hanleading.com | E-mail:hanleading@hanleading.com | Tel: +8618818775015
Add:Room 102, Building 2, Ganghong Industrial Zone,No.5, LilangRoad, 2 Xialilang Community, Nanwan Street, Longgang District, Shenzhen

INTRODUCTION OF THE MACHINE

- ◆ Precision,solid and stable structure
- ◆ High precision belt moving system
- ◆ Professional feeding system
- ◆ Automatic ink supply system,easy and reliable
- ◆ Belt cleaning system
- ◆ Printing control system
- ◆ Independent Tunnel Drying Room
- ◆ Infrared anti-collision



Industry Application



Machine parameters

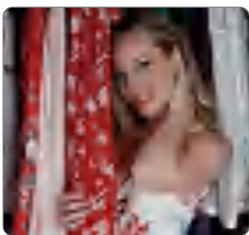
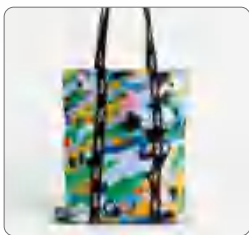
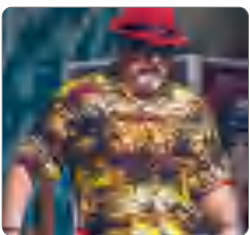
Model: HY-1804		Specification
Printhead		4pcs Ricoh Gen6 print head
Effective width		1900mm
Fabric Conveyance Mode		Adhesive belt with cleaning and heating system
Maximum Printing Resolution		2400 DPI
Production Speed		Gen6 2pass 170 m ² /h 3pass 120 m ² /h
RIPSoftware		Neostampa / Texprint (origin)
Printing Part Introduction		Automatic negative pressure ink supply,automatic car lifting,automatic positive pressure cleaning,automatic moisturizing,sprinkler anti-collision system.
Belt System Introduction		Auto-cleaning tape guide system, anti-pressure rollers, synchronized pressure rollers, tape drying system, constant power unwind system
Ink Type		Reactive/Disperse/Acid/Pigment ink (Maximum Support for 12 colors)
Interface Power voltage		Optical fiber
Print Head Height		Height adjustable 1.5~30mm, to adapt medium of different thickness.
Power Voltage		380V , 3L+N+G (with independent reliable effective earth wire)
Power Frequency		50HZ/60HZ ±1HZ
Workshop Condition		Temperature: 20-30℃, Humidity: 50-65%
Size	Type	Semi-packed
	Printer	4592mm"1909mm"1672mm(L"W"H)
	Power Consumption	10kw
	Weight	2800kg
Dryer		According to the actual process
Ink Cabinet		Built-in

INTRODUCTION OF THE MACHINE

- ◆ Precision,solid and stable structure
- ◆ High precision belt moving system
- ◆ Professional feeding system
- ◆ Automatic ink supply system,easy and reliable
- ◆ Belt cleaning system
- ◆ Printing control system
- ◆ Use the latest print head Ricoh gen6



Industry Application



Machine parameters

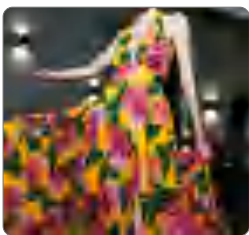
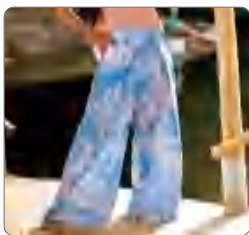
Model: HY-1808		Specification
Printhead		8pcs Ricoh Gen6 print head
Fabric Conveyance Mode		Adhesive belt with cleaning and heating system
Effective Print Width		1800mm
Maximum Printing Resolution		2400 DPI
Production Speed		Gen6 2pass 170 m ² /h 3pass 120 m ² /h
Print Software		Neostampa / Texprint
Printing Parts Introduction		Auto negative pressure ink supply, auto up & down of carriage, auto print head clean , auto print head capping
Belt System Introduction		Auto dry & take-up system, auto belt cleaning system
Dryer unit		Aluminum foil heater, infrared heater and hot wind, tunnel type room is optional
Ink Type		Reactive , disperse , pigment ink (12 colors)
Interface		GBE, Optical fiber
Print Head Height		Height adjustable 1.5~30mm, to adapt medium of different thickness.
Power Voltage		380V , 3L+N+G (with independent reliable effective earth wire)
Power Frequency		50HZ/60HZ ±1HZ
Power Consumption		Printer 15kw
Workshop Condition		Temperature: 20-30℃, Humidity: 50-65%
Measurement (with Wooden Case)	Printer	2419mm'4358mm' 2255mm(W* L*H)
	Dryer	According to the actual process
	Ink Cabinet	built-in
	Fabric Feeder (Optional)	2350*1050*1300 mm (W*L*H)
Weight		3580kg

INTRODUCTION OF THE MACHINE

- ◆ Precision,solid and stable structure
- ◆ High precision belt moving system
- ◆ Professional feeding system
- ◆ Automatic ink supply system,easy and reliable
- ◆ Belt cleaning system
- ◆ Printing control system
- ◆ Use the latest print head Ricoh gen6



Industry Application



Machine parameters

Model: HY-1816		Specification
Printhead		16pcs Ricoh Gen6 print head
Effective Print Width		1800mm
Fabric Conveyance Mode		Adhesive belt with cleaning and heating system
Maximum Printing Resolution		2400 DPI
Production Speed		Gen6 2pass 330 m ² /h 3pass 200 m ² /h
Print Software		Neostampa / Texprint
Printing Parts Introduction		Auto negative pressure ink supply, auto up & down of carriage, auto print head clean , auto print head capping
Belt System Introduction		Auto dry & take-up system, auto belt cleaning system
Dryer unit		Aluminum foil heater, infrared heater and hot wind, tunnel type room is optional
Ink Type		Reactive , disperse , pigment ink (12 colors)
Interface		GBE, Optical fiber
Print Head Height		Height adjustable 1.5~30mm, to adapt medium of different thickness.
Power Voltage		380V , 3L+N+G (with independent reliable effective earth wire)
Power Frequency		50HZ/60HZ ±1HZ
Power Consumption		Printer 17kw
Workshop Condition		Temperature: 20-30℃, Humidity: 50-65%
Measurement (with Wooden Case)	Printer	2419*4358*2255 mm (W* L*H)
	Dryer	According to the actual process
	Ink Cabinet	642*1710*885 mm (W* L*H)
	Fabric Feeder (Optional)	2350*1050*1300 mm (W*L*H)
Weight		3580kg



x24

PRINT HEAD



2pass 450m² 3pass 300m²

SPEED

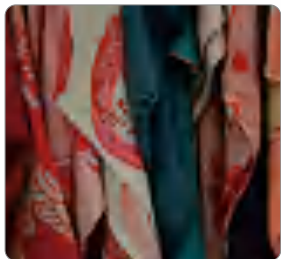
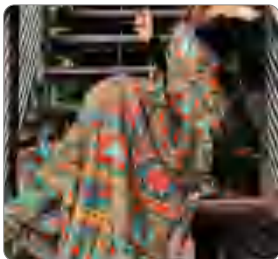
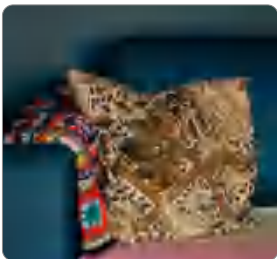


1800 mm

EFFECTIVE PRINT WIDTH



Industry Application



Machine parameters

Model: HY-1824		Specification
Printhead		24pcs Ricoh Gen6 print head
Effective width		1800mm
Fabric Conveyance Mode		Adhesive belt with cleaning and heating system
Maximum Printing Resolution		2400 DPI
Production Speed		Gen6 2pass 450 m ² /h 3pass 300 m ² /h
RIPSoftware		Neostampa / Texprint (origin)
Printing Part Introduction		Automatic negative pressure ink supply,automatic car lifting,automatic positive pressure cleaning,automatic moisturizing,sprinkler anti-collision system.
Belt System Introduction		Automatic drying and winding system,automatic cleaning guide belt system,anti-pressure roller print, synchronous pressure roller
Ink Type		Reactive/Disperse/Acid/Pigment ink (Maximum Support for 12 colors)
Interface Power voltage		Optical fiber
Print Head Height		Height adjustable 1.5~30mm, to adapt medium of different thickness.
Power Voltage		380V , 3L+N+G (with independent reliable effective earth wire)
Power Frequency		50HZ/60HZ ±1HZ
Workshop Condition		Temperature: 20-30℃, Humidity: 50-65%
Size	Type	Full-packed
	Printer	4358mm"2419mm"2255mm(L"W"H)
	Power Consumption	18kw
	Weight	3650kg
Dryer		According to the actual process
Ink Cabinet		1760mm*700mm*995mm(L*W*H)



x32

PRINT HEAD



2pass 650m² 3pass 450m²

SPEED

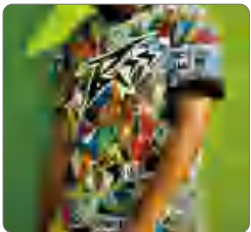
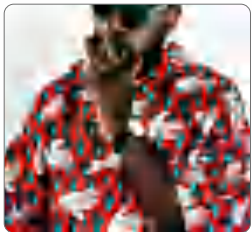


1900 mm

EFFECTIVE PRINT WIDTH



Industry Application



Machine parameters

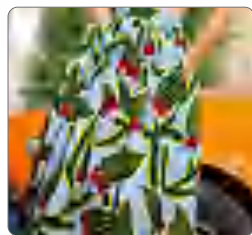
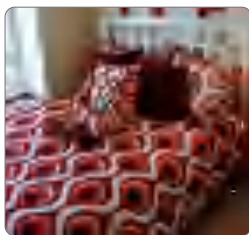
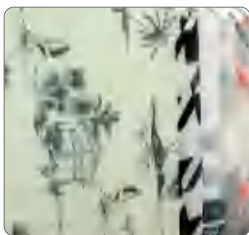
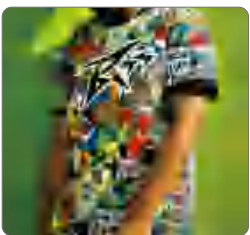
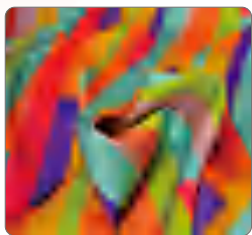
Model: HY-1832		Specification
Printhead		32pcs Ricoh Gen6 print head
Effective Print Width		1900 mm
Fabric Conveyance Mode		Adhesive belt with cleaning and heating system
Maximum Printing Resolution		2400 DPI
Production Speed		Gen6 2pass 650 m ² /h 3pass 450 m ² /h
Print Software		Neostampa / Texprint
Printing Parts Introduction		Auto negative pressure ink supply, auto up & down of carriage, auto print head clean,auto print head capping with collision avoidance system
Belt System Introduction		Auto belt cleaning system, anti-pressure roller printing, synchronous press roller, belt drying system, constant tension unwinding system
Dryer unit		3 tiers industry dryer with off plane
Ink Type		Reactive , disperse , acid , pigment ink (Max 12 colors)
Interface		Optical fiber
Print Head Height		Height adjustable 1.5~30mm, to adapt medium of different thickness.
Power Voltage		380V , 3L+N+G (with independent reliable effective earth wire)
Power Frequency		50HZ/60HZ ±1HZ
Power Consumption		Printer 30 kw
Workshop Condition		Temperature: 20-30℃, Humidity: 50-65%
Measurement (with Wooden Case)	Printer	5319mm"3056mm*2550mm (L*W*H)
	Dryer	According to the actual process
	Ink Cabinet	1760*700*995mm (L*W*H)
	Fabric Feeder (Optional)	1050*2350*1300 mm (L*W*H)
Weight		5500kg

INTRODUCTION OF THE MACHINE

-  Precision,solid and stable structure
-  High precision belt moving system
-  Professional feeding system
-  Independent tunnel drying room
-  Belt cleaning system
-  Printing control system
-  Use the latest print head Ricoh gen6



Industry Application



Machine parameters

Model: HY-2632		Specification
Printhead		32pcs Ricoh Gen6 print head
Effective Print Width		2600 mm
Fabric Conveyance Mode		Adhesive belt with cleaning and heating system
Maximum Printing Resolution		2400 DPI
Production Speed		Gen6 2pass 650 m ² /h 3pass 450 m ² /h
Print Software		Neostampa / Texprint
Printing Parts Introduction		Auto negative pressure ink supply, auto up & down of carriage, auto print head clean,auto print head capping with collision avoidance system
Belt System Introduction		Auto belt cleaning system, anti-pressure roller printing, synchronous press roller, belt drying system, constant tension unwinding system
Dryer unit		3 tiers industry dryer with off plane
Ink Type		Reactive , disperse , acid , pigment ink (Max 12 colors)
Interface		Optical fiber
Print Head Height		Height adjustable 1.5~30mm, to adapt medium of different thickness.
Power Voltage		380V , 3L+N+G (with independent reliable effective earth wire)
Power Frequency		50HZ/60HZ ±1HZ
Power Consumption		35KW
Workshop Condition		Temperature: 20-30℃, Humidity: 50-65%
Measurement (with Wooden Case)	Printer	5060mm*3056mm*2550mm (L*W*H)
	Dryer	According to the actual process
	Ink Cabinet	1760mm*700mm*995mm(L*W*H)
	Type	All-packed
Weight		6500kg

INTRODUCTION OF THE MACHINE

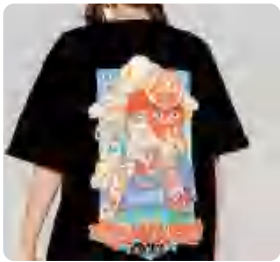
- ◆ Print Width: 60CM.
- ◆ Epson-i3200A1 print head.
- ◆ Auto-lift cleaning station.
- ◆ Large capacity bulk ink system.
- ◆ Adjustable head height.
- ◆ Wide anti-static pinch roller.
- ◆ Import mute rails,all aluminum beams, to ensure high stability and high quality output.



Industry Application



T-shirt



T-shirt



Hat



Handbag



Jeans

Machine parameters

Printer Parameter

Print Head	I3200A1	Print Media	PET transfer film
Print Head Number	2	Ink Type	Special for heat transfer
Print Mode	CMYK+W	Ink Supply	Large continuous ink supply tank and white ink circulation system
Print Speed		RIP Software	Photoprint/RIIN
4pass	22m ² /h	Control system	Hosonsoft
6pass	15m ² /h	Voltage Requirements	AV 220V (±10%) 50HZ/60HZ
Print Width	600mm	Package Size	1.82m(L)*0.87m(W)*0.75m(H)

Powder Shaker Parameter

Media Feeding	Mesh belt conveyor, belt guide type	dry system	Front heat conduction plate heating, upper drying and curing, cold air-cooling function
Automatically take up feed up sensing function			Optional smoke filter device, more environmentally friendly
High-frenquency powder shaking, more cleaner PET film			Heating belt with adjustment function, more energy-saving
Rated power	4.5 KW 220V 16A	Package size	1.57m (L) * 1.18m (W) *1.13m (H)



Printing pattern



Powder Shaking



Heat Press



Finish product

Shenzhen Han Leading Technology Co.,Limited

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Add:Room 102, Building 2, Ganghong Industrial Zone,No.5, LilangRoad, 2 Xialilang Community, Nanwan Street, Longgang District, Shenzhen

INTRODUCTION OF THE MACHINE

- ◆ Automatic stirring
- ◆ Automatic circulation
- ◆ One-click forward and backward
- ◆ No waste emissions
- ◆ No need for sculpture.
- ◆ No need for plate making



Industry Application



Machine parameters

Model		HY-401 XP600
Print Head		xp600
Print Head Number		1
Nozzles		180x8=1440
Print Speed	6pass	1.2㎡/h
Printing Accuracy		4360*2400dpi/360*3600dpi/720*2400dpi
Print Width		300mm
Printing Software		MAITOP/PHOTPRINT
Color Management		ICC or Density profile
Platform suction		Automatic suction system
Operating system		Windows Win7 Win10
Operating voltage		50HZ/60HZ 220V/110V
Power		50W
File format		BMP/TIF/EPS/JPG/PDF
Working environment		Temperature:10-38T Relative humidity:40-90%
Net weight		28KG
Gross weight		48KG
Size		1000mm(L)*500mm(W)*900mm(H)
Wooden box size		90cm(L)*50cm(W)*60cm(H)

INTRODUCTION OF THE MACHINE

- ◆ Intellectual laminating and rewinding
- ◆ 30CM printing width
- ◆ Intelligent inking, stable and comfortable
- ◆ Small size,easy operation
- ◆ Humanized design, the details understand you better
- ◆ Imported printing head, high precision, stable and durable



Industry Application



Machine parameters

Model Number		HY 401 30 UV
Print Head		EPSON I3200-U1HD*1
Print Head Ejection Force Range		2-3mm
Number Of Nozzle Rows		3200pcs
Distance Between Nozzles		1/300inch
Rows Of Nozz		8
Maximum Number Of Ink Colors Supported		8
Ink droplet ejection performance(ink droplet volume and ejection frequency)	2 levels Of Grayscale	5pl(43.2kHz)
	3 levels Of Grayscale	6.0-12.5 pl (21.6kHz)
	4 levels Of Grayscale	3.8-6.2-9.3pl(21.6kHz)
Printing Width		30cm
Printing Depth		0-1mm
Printing Pattern		White and color and varnish print at same time
Printing Mode		KCMY+W+V
Resolution		960x1200dpi/960x900dpi
Net Weight		75kg
Machine Size	length*width*height	919mm*980mm*450mm
Packaging Size	length*width*height	1.12m*1.12m*0.6m
Gross Weight		100kg
Printing Software		Future RIP
Applicable Materials		DTF AB film, release film, advertising soft roll material etc.
Printing Speed Range		0.76-7.2m/h
Text Format		Tiff,Jpg,Eps,Pdf
Connection Mode		Network cable
Power Supply And Voltage		AC220+10, 50HZ~60HZ
Working Environment		Temperature:20℃-28℃ Humidity:35%-65%
Ink Type		UV DTF special uv ink

Shenzhen Han Leading Technology Co.,Limited

INTRODUCTION OF THE MACHINE

- ◆ Continuous ink supply system
- ◆ Lack of paper alarm function
- ◆ Prevent scratches to the print head
- ◆ Water cooling box of UV curing system +LED UV lamp
- ◆ Rubber roller heating+adjustable pneumatic pressure bar
- ◆ Automatic feedingand discharging system



Industry Application



Machine parameters

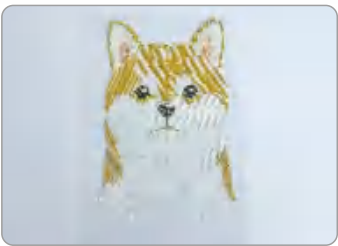
Model		HY-702 UV	
Quantity		3H	
Print Width		650mm	
Print Head		XP 600	I3200 U1
Print Speed	4pass	8 sqm/h	10 sqm/h
	6pass	5 sqm/h	6 sqm/h
	8pass	2.5 sqm/h	3 sqm/h
Control system		Hoson/BYHX	
Connection Mode		Gigabit Internet Connection	
Ink Configuration		W+C+V(4color) G+W+C+G/V(4color)	
Madia type		AB transfer film	
Printer info	Working Voltage	AC220V 50/60HZ	
	Power	2000W	
	Work Environment	Normal Working Temperature:22-28℃ Moisture Content:40%-60%	
	Machine Size	1780mm(L)*900mm(W)*1320mm(H)	
	Packing Dimensions	2010mm(L)*880mm(W)*960mm(H)	

INTRODUCTION OF THE MACHINE

- ◆ Epson series High speed stability is more durable
- ◆ Continuous supply of large ink tank
- ◆ High precision oxidation suction platform
- ◆ Y-axis motor
- ◆ Layout of electrical box partition
- ◆ Precision CNC machining integrated aluminum beam, large beam, stable structure without deformation.



Industry Application



Machine parameters

Model		HY-60
Print Head		13200U1/I1600U1
Print Head Number		3-4
Speed		Draft mode10m/h Production mode8m/h High precision mode6m/h
Consumables	thickness	0-2MM
	siez	Width 600mm, length unlimited
	type	Abfilm
Ink	Ink	UV Ink
	colour	White Color Light/White Color Light/Color White Color Light/White Color Light Gold
	dry	UV curing system
Operating system		Windows10/11
RIP		Mengtai/tuiyin/PP
Environment		Temperature:24℃-28℃ ; humidity : 40%-60%
Power supply		AC220 /110V,50/60Hz,Max 3KW,12A
Picture format		TIFF,JPEG,EPS,PDF..
Equipment specifications		L1890xW840xH1600(mm)270kg

INTRODUCTION OF THE MACHINE

- ◆ Compatible printing for flat and cylindrical bottle with a diameter of 30-120mmAuto-lift cleaning station.
- ◆ Advanced gloss oil/matte oil/frosting/gold stamping technique
- ◆ Color White Varnish synchronous output



Industry Application



3C Product



Gift Box



Signage



Golf



Electronic Cigarette



Bottle

Machine parameters

Model		HY-6090 UV Flatbed Printer	
Printhead		Epson I3200-U1	Epson I1600-U1
Print Head number		3	
Print Mode		CMYK, WV	
Print Width		600mmx900mm	
Print Speed (sqm/h)	4PASS	9 m ² /h	5 m ² /h
	6PASS	7 m ² /h	4 m ² /h
	8PASS	5 m ² /h	3 m ² /h
Print Resolution		720*1800DPI	
Media Type		Glass,Acrylic, Wood, Ceramic, Metal Sheet, PVC Sheet, Plastic,3C product and etc.	
Media Thickness		Max.100 mm ;>150mm is available	
Ink Type		Optional White Ink or Varnish/Premier	
Special Ink		Optional White Ink or Varnish/premier/bright gold thermoprint	
Curing System		LED light curing system	
File Format		TIFF/PDF/JPES/EPS/AI	
RIP		Photoprint/Onyx/Caldera/Colorget/Riin	
Data Connector		USB2.0/3.0	
Power		220VAC(±10%) Single Phase, 50/60 HZ	
Power Consumption		2.8KW	
Machine Size/N.W.		1.68(L)*1.64(W)*1.0(H) 220KG	
Packing Size/G.W.		1.82(L)*1.74(W)*1.06(H) 355KG	
Environment Requirement		seperated, clean, low dust, well-ventilated,environmental temperature:20°C-28°C relative humidity:40%-60%	

Above specification will be changeable without notice

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INTRODUCTION OF THE MACHINE

- ◆ Adopt Epson print head
- ◆ Adjustable carriage height (≤8mm), convenient for customers to print various materials
- ◆ Wide anti-static pinch roller, super wide front heating arc.
- ◆ Constant tension high-precision feeding system to ensure accurate and stable feeding
- ◆ Aluminum alloy integrated ceaning station.
- ◆ White ink mixing system
- ◆ Imported mute rail, aluminum beam, guarantee high stability and high quality output



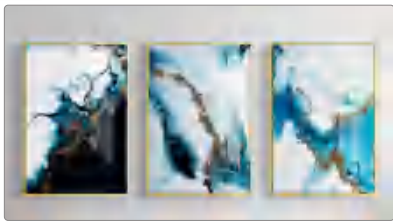
Industry Application



Sublimation Paper



Vinyl



Art Painting

Machine parameters

Model		YF-1704 Sublimation Printer	YF-2004 Sublimation Printer
Print Head		EpsonI3200-A1	
Print Head Number		4	
Print Mode		CMYK+CMYK+CMYK+CMYK	
Print Width		1600mm	1900mm
Print Speed (sqm/h)	2PASS	106㎡/h	110㎡/h
	3PASS	80㎡/h	85㎡/h
	4PASS	53㎡/h	55㎡/h
	6PASS	33㎡/h	35㎡/h
Print Resolution		720*1800DPI	
Media Type		Vinyl,Flex banner,Mesh,One way vision,Textile,Wall paper,Canvas,Non-woven fabric,Photo paper,PP,Light sheet etc	
Media Thickness		Max≤3mm	
Ink Type		Sublimation ink	
Curing System		Heating Dryer+Cooling Fan	
Film Format		BMP/TIFF/EPS/PDF/JPEG	
RIP		Photoprint/0nyx/Caldera/colorget/Riin	
Data Connector		Gigabit etherner	
Voltage		220VAC(±10%), 50/60 HZ	
Power		3kw	
Machine Size/N.M.		2.78m(L)*0.8m(W)*1.57m(H)280KG	3.45m(L)*1.3m(W)*1.57m(H)350KG
Packing Size/G.M.		3.3m(L)*0.85m(W)*0.8m(H)310KG	3.75m(L)*1.5m(W)*0.8m(H)380KG
Environmental Requirement		seperated, clean, low dust, well-ventilated environmental temperature:20C-25° Celative humidity:50%-60%(Non-condensation)	

Shenzhen Han Leading Technology Co.,Limited

INTRODUCTION OF THE MACHINE

- ◆ Faster & Flexible – Print 6 labels at once; no plates needed. Instant setup for small batches.
- ◆ Lower Cost for Small Orders – No plate fees; ideal for 1–500pcs.
- ◆ Higher Quality – 1440 dpi resolution, Pantone colors, durable after 50+ washes.
- ◆ Eco-Friendly – OEKO-TEX® certified inks, no harmful chemicals.
- ◆ Smart Features – Print QR codes, serial numbers, variable data.



Industry Application



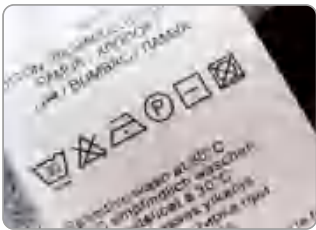
Clothing labels



Colorful clothing labels



Colored ribbon



Clothing labels

Machine parameters

Model	HY-60
Print Head	Epson13200A1
Print Head Number	2
Print Speed	60m/h
Print Resolution	720*1800DPI
RIP	Photoprint/RIIN
Print Width	600mm
Print Material	Ribbon
Ink Type	Pigment ink
Ink Supply System	Large Continuous Ink Supply Tank
Voltage Requirements	AV 220V(±10%)50HZ/60HZ
Packing Size	1800mm(L)*1800mm(W)*1900mm(H)

INTRODUCTION OF THE MACHINE

- ◆ Economic Machine Structure
- ◆ High-Precision Belt Drive System
- ◆ Professional Fabric Feeding System
- ◆ Intelligent Ink Level Alarm System
- ◆ Sensitive Carriage Anti-Collision System
- ◆ W+C+OP Sync Output



Industry Application



Leather



PVC



TPU



Canvas

Machine parameters

Model		HY-1800ML	
Print Head		Epson I3200A1	
Print Head Number		3	4
Print Speed	4pass	15㎡/h	25㎡/h
	6pass	12㎡/h	20㎡/h
Print Resolution		720*1800dpi	
RIP		RIIN/Maintop/PhotoPrint/ColorGATE/ONYX	
Curing System		LED Curing Light	
Film Format		BMP/TIFF/EPS/PDF/AI/JPEG	
Ink Type		Latex Eco-Friendly Ink	
Media Thickness		MAX≤20mm	
N.W		1100KG	
Size		3500mm(L)*900mm(W)*1500mm(H)	

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