

KENTEER

UV DTF PRINTING SOLUTIONS

KENTEER—CREATE VALUE WITH GLOBAL
PARTNERS FOR SUCCESS



SCAN FOR MORE INFO

 KENTEER (XIAMEN) DIGITAL TECHNOLOGY CO., LTD.
 E-MAIL: INFO@KENTEER.COM
 WEB: KENTEER.COM
 TEL: +86 15360644931 (WHATSAPP)
 ADDRESS: ROOM 1201, NO. 2555 BINHAI WEST AVENUE, TONGAN DISTRICT, XIAMEN,
FUJIAN, CHINA 361116

KENTEER COMPANY PROFILE

As a digital heat transfer solutions provider and advertising materials solutions provider, KENTEER has been at the forefront since 1996, specializing in providing comprehensive solutions for screen printing and DTF printing. Kenteer's global headquarters is located in the beautiful and historic port city of Xiamen. Kenteer has sales and service centers around the world to provide efficient service to customers worldwide. We welcome friends with common ideas to join us and create value together.

30Y
EXPERIENCE

52,000 m²
PRODUCTION AREA

300+
WORKERS

130+
COUNTRIES AND AREAS

4
R&D TEAMS

13
COATING MACHINE
PRODUCTION UNES

FILM:2,000,000 m²
HTV:200,000m²
CAPACITY PER MONTH

MISSION

- EMPOWERING GLOBAL PARTNERS,CREATE A COLORFUL WORLD

VISION

- INHERITING THE CENTURY-OLD BRAND, KGEC STRIVES TO BENEFIT THE GLOBE, DEMONSTRATING KENTEER'S BRAND POWER WORLDWIDE.

VALUE

- THINKING
- INNOVATION
- CONSENSUS
- PROFESSIONALISM
- COLLABORATION AND WIN-WIN
- SUSTAINABLE DEVELOPMENT TARGET

KENTEER BRAND CONCEPT

K

E

N

T

E

E

R

KNOWLEDGE

ENVIRONMENT

NURTURE

TRUST

EMPOWERMENT

EXCELLENCE

REWARD

1996: MANUFACTURER

KENTEER WAS ESTABLISHED TO DEVELOP AND PRODUCE SCREEN PRINTING FILMS, HEAT TRANSFER VINYL AND CHEMICAL MATERIALS, WITH A PLANT AREA OF 52,000m².

2013: INDUSTRY AND TRADE INTEGRATION

KENTEER XIAMEN OPERATION CENTER WAS ESTABLISHED, DEDICATED TO PROVIDING DIGITAL THERMAL TRANSFER MATERIAL SOLUTIONS TO GLOBAL CUSTOMERS, APPLIED TO TEXTILE, PRINTING, DIY AND OTHER FASHION-FORWARD FIELDS.

2018: GLOBAL BRAND STRATEGIC COOPERATION

KENTEER BRAND UPGRADE, REGISTERED OVERSEAS TRADEMARK,SEEKING DISTRIBUTORS, HAS SALES AND SERVICE CENTERS AROUND THE WORLD, PROVIDING EFFICIENT ONE-STOP PRINTING SERVICES TO GLOBAL CUSTOMERS.

POSSESS NUMEROUS PATENTS



KENTEER DISTRIBUTOR NETWORK

KENTEER'S DISTRIBUTOR NETWORK IS EXTENDING TO ALL CORNERS OF THE PRINTING INDUSTRY.



STRONG R&D AND MANUFACTURING CAPABILITIES • STRICT QUALITY ASSURANCE

Crafting quality with ingenuity and leading the future with innovation. Kenteer has established an integrated supply system encompassing R&D, production, quality inspection, and warehousing. Backed by advanced production equipment, rigorous quality control, and a professional technical team, we consistently provide global customers with high-quality, high-efficiency one-stop solutions for digital printing and cutting. We empower brand value with exceptional quality and showcase the strength of Chinese manufacturing to the world.

MODERN WORKSHOP



Machine workshop



DTF film workshop



Release film workshop



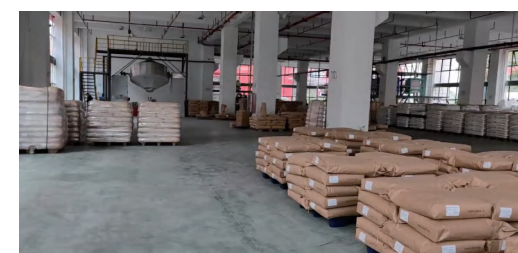
DTF Machine workshop



R&D testing center



Ink workshop



Hot melt adhesive powder workshop



Warehousing



Heat transfer vinyl workshop



CATALOGUE

01 UV DTF PRINTING SOLUTIONS

Single-head 30cm UV crystal label printer	-01/02
3-head 30cm UV crystal label printer	-03/04
3-head 60cm UV crystal label printer	-05/06
Single-head 30cm UV 3D label printer	-07/08
4-head 60cm UV 3D label printer	-09/10
Single-head 30cm UV imitation embroidery printer	-11/12
3-head 60cm UV imitation embroidery printer	-13/14
4-Head 60cm UV DTF Printer	-15/16

02 MACHINE PARTS

Printhead: I3200	-17/18
Printhead: I1600	-17/18
Printhead: F1080	-17/18
Printhead: 3200HD	-17/18
Damper	-17/18
TX800/XP600 Ink cap	-17/18
I3200 Ink Cap	-17/18
Encoder Strip	-17/18
Encoder Sensor	-17/18
Printhead Cable	-17/18
Origin Sensor	-17/18
Ink Tube	-17/18
Silicone Tape	-17/18
Hoson I3200 4 Head Board	-17/18
Hoson I3200 2 Head Board	-17/18
Hoson XP600 4 Head Board	-17/18
Hoson XP600 2 Head Board	-17/18
RIP system: Maintop 5.3/6.1/7.1	-17/18
RIP system: RIIN	-17/18
RIP system: PP	-17/18
RIP system: CADlink	-17/18
Syringe	-17/18
Manual Upper-Lower Heat Press Machine	-17/18

03 UV FILM

UV crystal label A+B Film	-19/20
UV 3D label vinyl	-21/22
UV Imitation Embroidery A+B Film	-23

04 UV INK

UV crystal label ink	-24
UV hot stamping varnish	-24
UV dual-use ink (imitation embroidery/3D label)	-24
UV Cleaner	-24
Printhead Unblocking Fluid	-24

UV CRYSTAL LABEL PRINTING SOLUTION

SINGLE-HEAD 30CM UV CRYSTAL LABEL PRINTER **KTM-A67-4**

Features

- 1.Maximum printing width: 320mm
- 2.Print head: I3200HD*1
- 3.Board system: HOSON board
- 4.RIP system: Maintop/RIIN

Advantages

- 1. The enclosure is primarily made of cold-rolled steel, with some components in aluminum alloy and an acrylic cover.
- 2. Equipped with a high-definition touch screen.
- 3. Features ink shortage alarm and one-button automatic printhead cleaning system.
- 4. Includes carriage anti-collision function.

Benefits

- 1. Ensures the overall stability of the machine frame and provides a visual display of the working process.
- 2. Easy and convenient to use.
- 3. Ensures smooth operation of the ink delivery system.
- 4. Protects the print head and prevents accidental damage.
- 5. Prints patterns with vibrant colors and excellent scratch resistance.

- 1

Ink Supply System
- 2

High-Definition Touch Screen
- 3

Carriage anti-collision
- 4

Single Printhead Angled Mounting Solution



PARAMETER	
Print Size	320mm
Printing Speed	0.5-2m ² /h
Master Software	BetterPrinter system / Hoson
Ink Supply	Automatic continuous ink supply system
Image Processing/Data Interface	FlexiPRINT/USB
Assistant Option	Single Angled-Mount Printhead, Lack of ink alarm, Printing platform lighting
Ink Type	UV ink/CMYKW /V
Operating Environment	Normal Operating Temperature: 22-28°C Relative Humidity:40%-60%
Power	AC220V 50/60HZ, 1500W
Weight/Packing Size	N.W.:60kg/G.W.:80kg 1170*720*700mm / 1200*700*880mm

Note: The actual printing speed may vary depending on the number of printheads, printhead type, pass count, feathering mode, and other settings.

UV CRYSTAL LABEL PRINTING SOLUTION

3-HEAD 30CM UV CRYSTAL LABEL PRINTER **KTM-A67-5/KTM-A67-6**

Features

- 1.Maximum printing width: 320mm
- 2.Print head: I1600U*3 (KTM-A67-5) ; F1080*3 (KTM-A67-6)
- 3.Board system: HOSON board
- 4.RIP system: Maintop/RIIN

Advantages

- 1. The enclosure is primarily made of cold-rolled steel, with some components in aluminum alloy and an acrylic cover.
- 2. Equipped with a high-definition touch screen.
- 3. Features ink shortage alarm and one-button automatic printhead cleaning system.
- 4. Includes carriage anti-collision function.

Benefits

- 1. Ensures the overall stability of the machine frame and provides a visual display of the working process.
- 2. Three-head configuration enables efficient printing and is simple and convenient to use.
- 3. Ensures smooth operation of the ink delivery system.
- 4. Protects the print head and prevents accidental damage.
- 5. Prints patterns with vibrant and glossy colors, and is wear-resistant, scratch-resistant, and high-temperature resistant.

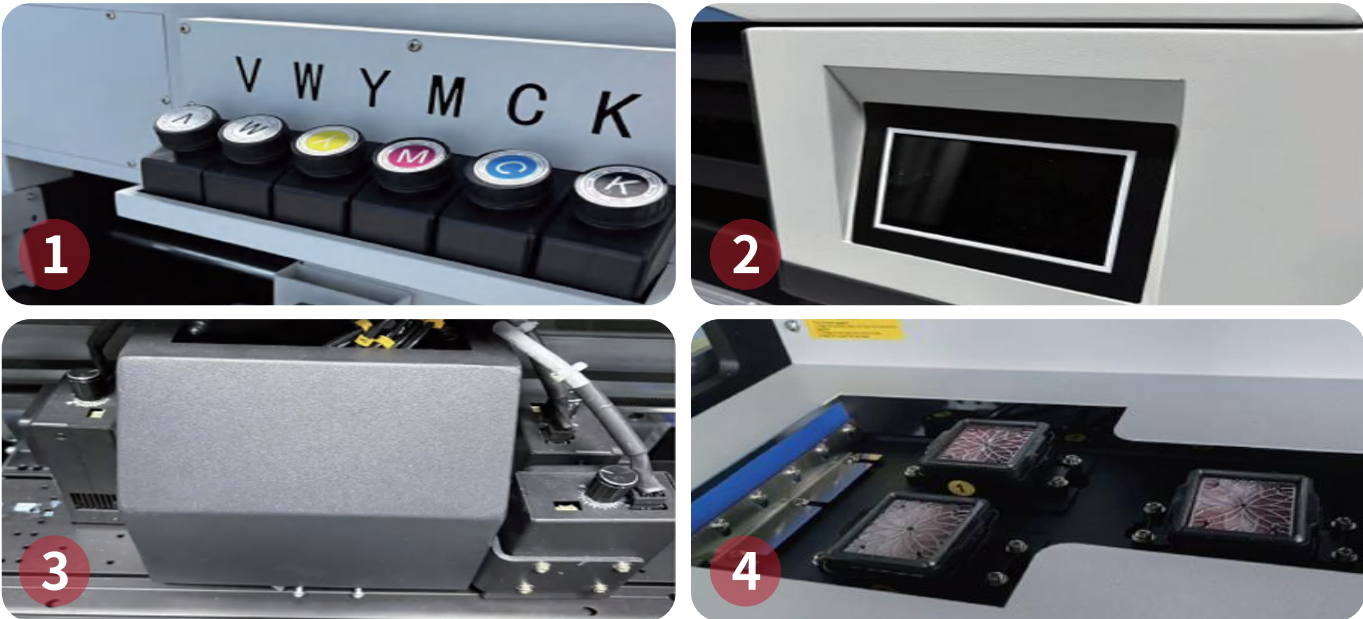
- 1

Ink Supply System
- 2

High-Definition Touch Screen
- 3

Carriage anti-collision
- 4

High-Precision Aluminum Plate Lifting Ink Stack



PARAMETER		
Print Size	320mm	
Print Head	F1080 3H(W+C+V)	I1600 3H(W+C+V)
Board System	Hoson/SY	Hoson
Printing Speed	4pass 7m/h, 6pass 5m/h, 8pass 3.5m/h	4pass 10m/h, 6pass 8m/h, 8pass 6m/h
Other Function	Touch screen, lack of ink alarm, printing platform lighting	
Data & Picture	USB / FlexiPRINT/RIIN	
Ink Supply	Automatic continuous ink supply system	
Operating Environment	Normal Operating Temperature: 22-28°C Relative Humidity:40%-60%	
Power	AC220/110±10,50HZ~60HZ 1800w	
Weight/Packing Size	N.W.:80kg/G.W.:100kg 1070*610*580mm /1100*455*600mm	

Note: The actual printing speed may vary depending on the number of printheads, printhead type, pass count, feathering mode, and other settings.

UV CRYSTAL LABEL PRINTING SOLUTION

3-HEAD 60CM UV CRYSTAL LABEL PRINTER KTM-A11-C3

Features

- 1.Printing width: 620mm
- 2.Print head: EPSON I3200 U1*3
- 3.Board system: HOSON board

Advantages

- 1.The main body is made of cold-rolled steel plates, with aluminum alloy parts and an acrylic cover.
- 2.Equipped with high-precision silent guide rails.
- 3.Equipped with an automatic material unwinding and rewinding system.
- 4.Equipped with a carriage anti-collision function.

Benefits

- 1.Stable structure. The acrylic cover prevents ink splatter, block dust, and make the work status visible.
- 2.Smooth printing operation with reduced working noise.
- 3.Automatically feeds and rewinds the film material, improving production efficiency.
- 4.Protects the printhead and prevents accidental damage.
- 5.The print quality is fine and aesthetically pleasing, with good gloss and scratch resistance.

- 1

THK High-precision guide rail
- 2

Constant temperature & high temperature control system
- 3

Electric linear actuator
- 4

Low-noise cable carrier



PARAMETER	
Print Size	620mm
Printhead	i3200-U1 / i1600-U1 (3H)
Printing Speed	4pass 9m ² /h、 6pass 6m ² /h、 8pass 3.5m ² /h
Mainboard	Hoson
Medium Type	UV crystal label AB Film
Special Features Of The Equipment	Anti-hitting device
	Rubber roller heating + adjustable electric pressure bar
	Automatic material rewinding and unwinding system
Power	AC220/110±10, 50HZ~60HZ, 3000W
Weight/Packing Size	N.W.:180kg/G.W.:200kg 1740*630*1440 mm / 2030*860*690 mm

Note: The actual printing speed may vary depending on the number of printheads, printhead type, pass count, feathering mode, and other settings.

UV 3D LABEL PRINTING SOLUTION

SINGLE-HEAD 30CM UV 3D LABEL PRINTER KTM-A67-1

Features

- 1.Maximum printing width: 320mm
- 2.Print head: I3200HD*1
- 3.Board system: HOSON board
- 4.RIP system: Maintop/RIIN

Advantages

- 1. The enclosure is primarily made of cold-rolled steel, with some components in aluminum alloy and an acrylic cover.
- 2. Equipped with a high-definition touch screen.
- 3. Features ink shortage alarm and one-button automatic printhead cleaning system.
- 4. Includes carriage anti-collision function.

Benefits

- 1. Ensures the overall stability of the machine frame and provides a visual display of the working process.
- 2. Easy and convenient to use.
- 3. Ensures smooth operation of the ink delivery system.
- 4. Protects the print head and prevents accidental damage.
- 5. Can achieve strong 3D effect, bright colors and good gloss.

- 1

Ink Supply System
- 2

High-Definition Touch Screen
- 3

Carriage anti-collision
- 4

Single Printhead Angled Mounting Solution



PARAMETER	
Print Size	320mm
Printing Speed	0.5-2m ² /h
Master Software	BetterPrinter system / Hoson
Ink Supply	Automatic continuous ink supply system
Image Processing/Data Interface	FlexiPRINT/USB
Assistant Option	Single Angled-Mount Printhead, Lack of ink alarm, Printing platform lighting
Ink Type	UV ink/CMYKW/V
Operating Environment	Normal Operating Temperature: 22-28°C Relative Humidity:40%-60%
Power	AC220V 50/60HZ, 1500W
Weight/Packing Size	N.W.:60kg/G.W.:80kg 1170*720*700mm / 1200*700*880mm

Note: The actual printing speed may vary depending on the number of printheads, printhead type, pass count, feathering mode, and other settings.

UV 3D LABEL PRINTING SOLUTION

4-HEAD 60CM UV 3D LABEL PRINTER KTM-A11-D4

Features

- 1.Printing width: 620mm
- 2.Print head: EPSON i3200 U1*4
- 3.Board system: HOSON board

Advantages

- 1.The main body is made of cold-rolled steel plates, with aluminum alloy parts and an acrylic cover.
- 2.Equipped with high-precision silent guide rails.
- 3.Equipped with an automatic material unwinding and rewinding system.
- 4.Equipped with a carriage anti-collision function.

Benefits

- 1.Stable structure. The acrylic cover prevents ink splatter, block dust, and make the work status visible.
- 2.Smooth printing operation with reduced working noise.
- 3.Automatically feeds and rewinds the film material, improving production efficiency.
- 4.Protects the printhead and prevents accidental damage.
- 5.Achieves strong 3D effects with vibrant colors and high gloss, especially suitable for logo printing.

- 1

THK High-precision guide rail
- 2

Constant temperature & high temperature control system
- 3

Electric linear actuator
- 4

Low-noise cable carrier



PARAMETER	
Print Size	620mm
Printhead	i3200-U1 / i1600-U1 (3H)
Printing Speed	4pass 9㎡/h、 6pass 6㎡/h、 8pass 3.5㎡/h
Mainboard	Hoson
Medium Type	UV PU printable heat transfer vinyl
Special Features Of The Equipment	Anti-hitting device
	Rubber roller heating + adjustable electric pressure bar
	Automatic material rewinding and unwinding system
Power	AC220/110±10, 50HZ~60HZ, 3000W
Weight/Packing Size	N.W.:180kg/G.W.:200kg 1740*630*1440 mm / 2030*860*690 mm

Note: The actual printing speed may vary depending on the number of printheads, printhead type, pass count, feathering mode, and other settings.

UV IMITATION EMBROIDERY PRINTING SOLUTION

SINGLE-HEAD 30CM UV IMITATION EMBROIDERY PRINTER KTM-A67-3

Features

- 1.Maximum printing width: 320mm
- 2.Print head: I3200HD*1
- 3.Board system: HOSON board
- 4.RIP system: Maintop/RIIN

Advantages

- 1. The enclosure is primarily made of cold-rolled steel, with some components in aluminum alloy and an acrylic cover.
- 2. Equipped with a high-definition touch screen.
- 3. Features ink shortage alarm and one-button automatic printhead cleaning system.
- 4. Includes carriage anti-collision function.

Benefits

- 1. Ensures the overall stability of the machine frame and provides a visual display of the working process.
- 2. Easy and convenient to use.
- 3. Ensures smooth operation of the ink delivery system.
- 4. Protects the print head and prevents accidental damage.
- 5. Highly reproduces the texture and feel of embroidery, reducing labor and material costs.

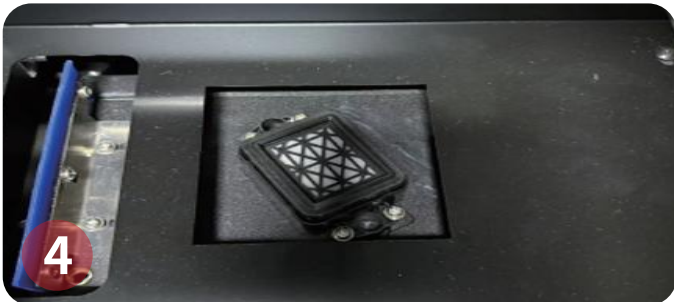
- 1

Ink Supply System
- 2

High-Definition Touch Screen
- 3

Carriage anti-collision
- 4

Single Printhead Angled Mounting Solution



PARAMETER	
Print Size	320mm
Printing Speed	0.5-2m ² /h
Master Software	BetterPrinter system / Hoson
Ink Supply	Automatic continuous ink supply system
Image Processing/Data Interface	FlexiPRINT/USB
Assistant Option	Single Angled-Mount Printhead、Lack of ink alarm、Printing platform lighting
Ink Type	UV ink/CMYKW /V
Operating Environment	Normal Operating Temperature: 22-28℃ Relative Humidity:40%-60%
Power	AC220V 50/60HZ, 1500W
Weight/Packing Size	N.W.:60kg/G.W.:80kg 1170*720*700mm / 1200*700*880mm

Note: The actual printing speed may vary depending on the number of printheads, printhead type, pass count, feathering mode, and other settings.

UV IMITATION EMBROIDERY PRINTING SOLUTION

3-HEAD 60CM UV IMITATION EMBROIDERY PRINTER KTM-A11-E3

Features

- 1.Printing width: 620mm
- 2.Print head: EPSON I3200 U1*3
- 3.Board system: HOSON board

Advantages

- 1.The main body is made of cold-rolled steel plates, with aluminum alloy parts and an acrylic cover.
- 2.Equipped with high-precision silent guide rails.
- 3.Equipped with an automatic material unwinding and rewinding system.
- 4.Equipped with a carriage anti-collision function.

Benefits

- 1.Stable structure. The acrylic cover prevents ink splatter, block dust, and make the work status visible.
- 2.Smooth printing operation with reduced working noise.
- 3.Automatically feeds and rewinds the film material, improving production efficiency.
- 4.Protects the printhead and prevents accidental damage.
- 5.Highly reproduces the texture and feel of embroidery, reducing labor and material costs.

- 1

THK High-precision guide rail
- 2

Constant temperature & high temperature control system
- 3

Electric linear actuator
- 4

Low-noise cable carrier



PARAMETER	
Print Size	620mm
Printhead	i3200-U1 / i1600-U1 (3H)
Printing Speed	4pass 9m ² /h、6pass 6m ² /h、8pass 3.5m ² /h
Mainboard	Hoson
Medium Type	UV Imitation Embroidery AB Film
Special Features Of The Equipment	Anti-hitting device
	Rubber roller heating + adjustable electric pressure bar
	Automatic material rewinding and unwinding system
Power	AC220/110±10, 50HZ~60HZ, 3000W
Weight/Packing Size	N.W.:180kg/G.W.:200kg 1740*630*1440 mm / 2030*860*690 mm

Note: The actual printing speed may vary depending on the number of printheads, printhead type, pass count, feathering mode, and other settings.

UV 3-IN-1 PRINTING SOLUTION

4-HEAD 60CM UV DTF PRINTER KTM-A117-1

Features

- 1.Printing width: 600mm
- 2.Print head: I3200U*4
- 3.Board system: HOSON board
- 4.RIP system: Photoprint

Advantages

- 1. The housing is mainly made of cold-rolled steel plate, with aluminum alloy used in certain parts.
- 2. Equipped with alarm indicator lights.
- 3. Features carriage anti-collision function.
- 4. Adopts high-precision silent guide rails.

Benefits

- 1. Ensures the overall frame is stable, highly robust, and resistant to deformation.
- 2. Provides real-time status updates to prevent material waste due to equipment malfunctions.
- 3. Protects the printhead from accidental damage.
- 4. Provides smooth operation and low noise.
- 5. Offers wide material compatibility and high flexibility, enabling jelly labels, 3D labels, and imitation embroidery printing.

1Retarder

2Hoson boards

3Heater

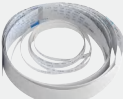
4Ink bucket



PARAMETER	
Printhead	I3200U1
Printhead Quantity	4pcs
Printing Resolution	2400dpi
Printing Speed	8pass 2.5-3m ² /h
Printing Wide	600mm
Printing Medium	TPU/PU
Ink	UV ink capacity: 1.8L with liquid level alarm
Color	CMYK+W+Varnish
RIP Software	Photoprint
Operating System	Windows 10 or above
Picture Format	Tiff, Jpeg, Bitmap, Eps, Pdf,PNG
Operating Environment	The temperature is 25°C-30°C, and the humidity is 50%-75%
Power	50HZ/60HZ/220V,power 2050W
Interface	Gigabit network card

Note: The actual printing speed may vary depending on the number of printheads, printhead type, pass count, feathering mode, and other settings.

MACHINE PARTS

	STANDARD COMPUTER-KTM-C01 1. 16GB RAM, 23-INCH SCREEN. 2. SMOOTH OPERATION, MORE STABLE PERFORMANCE.
	ECONOMY COMPUTER-KTM-C02 1. 8GB RAM, 21-INCH SCREEN. 2. STABLE OPERATION.
	ELECTRONIC MAGNIFYING GLASS 1. 30W PIXELS, 500X SD ZOOM, 480P SD RESOLUTION. 2. SUPPORTS PHOTO AND VIDEO RECORDING FUNCTIONS, COMPATIBLE WITH WIN7/10/11. 3. ABS ROUND STAND BASE.
	PRINTHEAD: I3200
	PRINTHEAD: I1600
	PRINTHEAD: F1080
	PRINTHEAD: 3200HD
	TX800/XP600 INK CAP
	I3200 INK CAP
	ENCODER STRIP
	PRINTHEAD CABLE

	MANUAL UPPER-LOWER HEAT PRESS MACHINE KTM-D15 1. BOTH UPPER AND LOWER HEATING PLATES CAN BE CONTROLLED INDEPENDENTLY. 2. HEATING TIME, TEMPERATURE, AND PRESSURE ARE ADJUSTABLE. 3. STURDY AND DURABLE, EASY TO OPERATE.
	ORIGIN SENSOR
	DAMPER
	INK TUBE
	SILICONE TAPE
	HOSON I3200 4 HEAD BOARD
	HOSON I3200 2 HEAD BOARD
	HOSON XP600 4 HEAD BOARD
	HOSON XP600 2 HEAD BOARD
	SYRINGE
	RIP SYSTEM: MAINTOP 5.3/6.1/7.1
	RIP SYSTEM: RIIN
	RIP SYSTEM: PP
	RIP SYSTEM: CADLINK
	ENCODER SENSOR

UV CRYSTAL LABEL

ADVANTAGE

- 1. Excellent wear resistance, scratch resistance, and water resistance, resulting in a long service life for printed materials.
- 2. Vibrant colors and high color saturation enhance the vividness and detail of printed images.
- 3. Suitable for various materials including paper, plastic, metal, and glass.



88723



88722-1



88726-1



88722-1



88722-1

PRODUCT NAME
Medium-adhesion UV crystal label A+B film (paper base)

SPECIFICATION
31cm*100m/roll; 62cm*100m/roll

PRODUCT NAME
High-adhesion UV crystal label A+B film (PET base)

SPECIFICATION
31cm*100m/roll; 62cm*100m/roll

PRODUCT NAME
UV hot stamping foil film

SPECIFICATION
32cm*120m/roll; 64cm*120m/roll

PRODUCT NAME
UV crystal label A+B Film (PET base)

SPECIFICATION
UV A film: A3 (100 sheets/pack)
UV B film: 31cm*50m

PRODUCT NAME
UV crystal label A+B Film (PET base)

SPECIFICATION
UV A film: A4 (200 sheets/pack)
UV B film: 31cm*50m



88727



88728



88743



88721-1



88721-1

PRODUCT NAME
UV wasted film

SPECIFICATION
31cm*200m/roll; 62cm*200m/roll

PRODUCT NAME
UV sticky B film

SPECIFICATION
31cm*100m/roll; 62cm*100m/roll

PRODUCT NAME
UV A film
(Direct printing glue, PET base)

SPECIFICATION
60cm*100m/roll; 62cm*100m/roll

PRODUCT NAME
UV crystal label A+B film (paper base)

SPECIFICATION
UV A film: A3 (100 sheets/pack)
UV B film: 31cm*50m

PRODUCT NAME
UV crystal label A+B film (paper base)

SPECIFICATION
UV A film: A4 (200 sheets/pack)
UV B film: 31cm*50m

UV 3D LABEL

UV PU PRINTABLE HEAT TRANSFER VINYL

ADVANTAGE

- 1. Excellent tensile strength and washability.
- 2. Abrasion resistant and anti-yellowing.
- 3. Printable thickness range from 0.1 mm to 1 mm.
- 4. Patterns exhibit a strong 3D effect.



- THICKNESS**
300µm
- SPECIFICATION**
61cm*25m/roll



- THICKNESS**
300µm
- SPECIFICATION**
61cm*25m/roll



- THICKNESS**
300µm
- SPECIFICATION**
61cm*25m/roll



- THICKNESS**
500µm
- SPECIFICATION**
61cm*25m/roll



- THICKNESS**
500µm
- SPECIFICATION**
61cm*25m/roll



- THICKNESS**
500µm
- SPECIFICATION**
61cm*25m/roll



- THICKNESS**
1000µm
- SPECIFICATION**
61cm*25m/roll



- THICKNESS**
1000µm
- SPECIFICATION**
61cm*25m/roll



- THICKNESS**
1000µm
- SPECIFICATION**
61cm*25m/roll



- THICKNESS**
0.11mm
- SPECIFICATION**
61cm*25m/roll

UV IMITATION EMBROIDERY

ADVANTAGE

- 1. Possesses excellent tensile strength and washability, with superior adhesion to cotton, polyester, canvas, and other textile fabrics.
- 2. Printable in thicknesses from 0.1mm to 1mm.
- 3. Features textured surfaces and clear, realistic patterns, highly replicating the effect of traditional embroidery.



-  **PRODUCT NAME**
UV Imitation Embroidery A+B Film
-  **SPECIFICATION**
30cm*100m/roll; 60cm*100m/roll

UV INK



PRODUCT NAME	MODEL	COLOR	SPECIFICATION	FEATURES
UV CRYSTAL LABEL INK	KUI-001/002/003/004/005/006	C/M/Y/K/W/V	1KG/BOTTLE	1. Vibrant colors, high saturation, and good gloss. 2. Quick curing, clearly rendering pattern details. 3. Abrasion-resistant and water-resistant.
UV HOT STAMPING VARNISH	KUI-008	V	1KG/BOTTLE	1. Fast curing and strong adhesion. 2. Excellent hot stamping gloss. 3. Low odor, water-resistant and scratch-resistant.
UV DUAL-USE INK (IMITATION EMBROIDERY/ 3D LABEL)	KUI-071/072/073/074/075/076	C/M/Y/K/W/V	1KG/BOTTLE	1. Excellent 3D effect. 2. Low shrinkage; retains softness after heat treatment and does not crack when bent. 3. Low odor, good color fastness, and does not fade after machine washing. 4. Fast-curing properties allow the ink to dry quickly after printing, ensuring print quality and durability.
UV CLEANER	KUI-007	/	1L/BOTTLE	Cleans the printer's ink delivery system and removes residual ink from the print head surface.
PRINTHEAD UNBLOCKING FLUID	KTE-003	PINK	300ML/BOTTLE	Primarily used to clean the internal channels of the printhead, ensuring smooth ink flow.