

KENTEER

DTF PRINTING SOLUTIONS

**KENTEER—CREATE VALUE WITH GLOBAL
PARTNERS FOR SUCCESS**



SCAN FOR MORE INFO

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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

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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



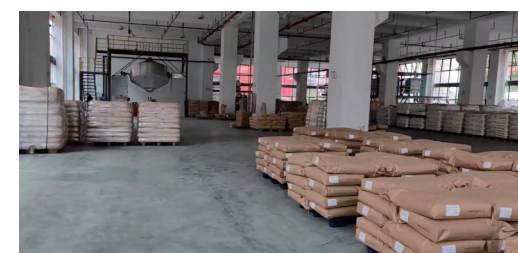
DTF Machine workshop



R&D testing center



Ink workshop



Hot melt adhesive powder workshop



Warehousing



Heat transfer vinyl workshop



CATALOGUE

01 DTF MACHINE SOLUTION

2-head A3 DTF printer	-01/02
A3 DTF powder shaker	-03/04
2-head A2 DTF printer	-05/06
A2 DTF powder shaker	-07/08
2-head 60cm DTF printer	-09/10
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DTF Powder Shaker with Built-in Smoke Purifier	-15/16
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Small Characters instant peel	-51/52

30CM WIDE DTF PRINTING SOLUTION

2-HEAD A3 DTF PRINTER KTM-33200

FEATURES

- 1.Maximum printing width: 330mm
- 2.Print head: I1600*2
- 3.Board system: HOSON board
- 4.RIP system: RIIN

ADVANTAGES

- 1. The shell is made of cold-rolled steel plate, and the sheet metal is thicker.
- 2. Mechanical key panel, digital display.
- 3. Imported silent guide rail.
- 4. It has ink shortage alarm, white ink circulation, white ink stirring, and carriage anti-collision functions.

BENEFITS

- 1. Ensure the stable performance of the overall frame and beautiful appearance of the machine.
- 2. Display the working status and easy to operate.
- 3. Print smoothly, with high precision and reduced noise.
- 4. Monitor the ink volume of the printer, protect the printhead, and print more smoothly.



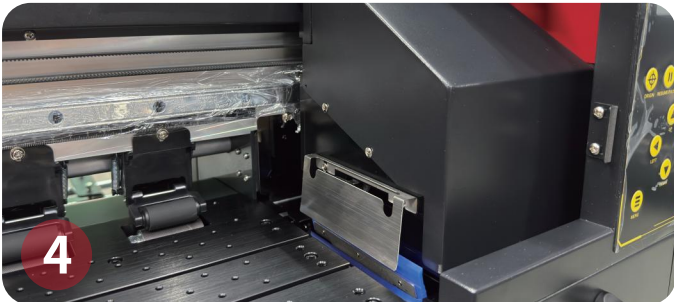
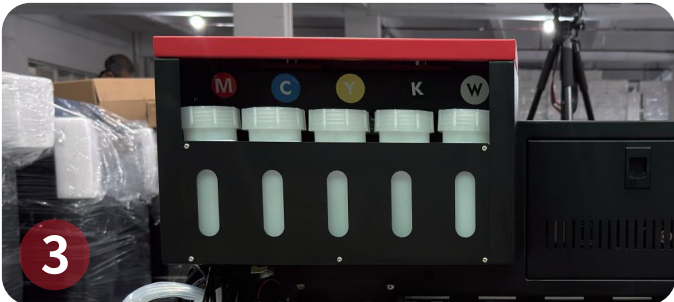
- 1

Control panel
- 2

Silent guide rails
- 3

Ink level warning and white ink stirring
- 4

Carriage anti-collision function



PARAMETER	
Nozzle type	EPSON-i1600
Number of printhead	EPSON-i1600*2
Wide-format printing	<330MM
Print configuration	Color + White
Applicable medium	DTF film
Printing speed	8pass 3m ² /h. 12pass 2m ² /h
Ink type	Pigment ink
Printing accuracy	1440/2160/2880DPI
RIP software	RIIN
Operating system	WIN7, WIN10
Heating and drying function	Front and rear arc plate heating, platform suction, LED lighting
Platform suction	Adjustable suction power
Print interface	Gigabit Ethernet port
Temperature and humidity	15-30°C/35-65%
Electrical parameters	50HZ/60HZ,220V 15A 0.5kW
Size and weight	Machine: 850*637*440mm N.W. 56.5 kg ; Packaging: 910*685*601mm G.W. 76.5kg

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

30CM WIDE DTF PRINTING SOLUTION

A3 DTF POWDER SHAKER KTM-33400

FEATURES

- 1.Media width: 380mm
- 2.Suitable for 2-head printer
- 3.Integrated powder shaking and drying

ADVANTAGES

- 1. Drying tunnel length: 600mm, ruby heating tube.
- 2. LCD operation panel.
- 3. Powder control, front guide plate heating, single row cold air cooling system.
- 4. Teflon mesh belt, automatic induction winding.

BENEFITS

- 1. Reduce water and oil reflux, heat gently, not easy to burn.
- 2. Display working status, easy to operate.
- 3. Ensure uniform powder spreading, rapid cooling after drying, and fast solidification of the pattern.
- 4. Prevent the material from sticking to the platform, wind up smoothly, and avoid wrinkles or damage during the winding process.



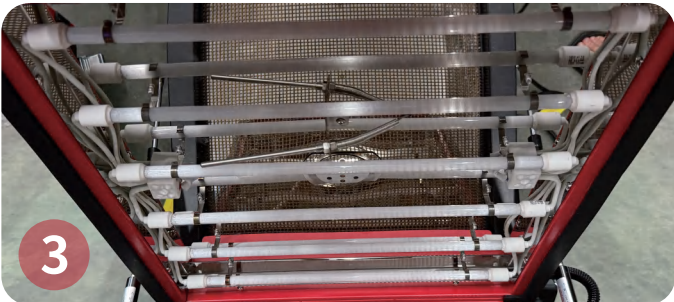
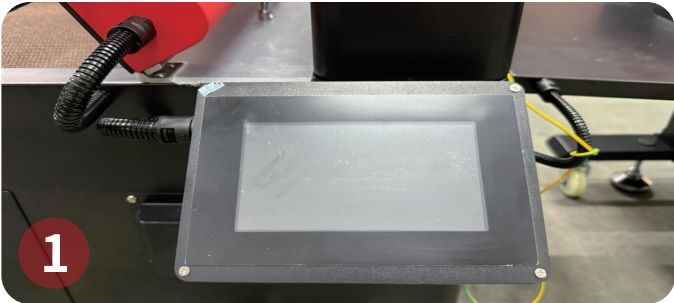
- 1

Control panel
- 2

Teflon mesh belt
- 3

Ruby heating tube
- 4

Automatic winding system



PARAMETER	
Model	KTM-33400
Wide width	0-380mm
Applicable medium	Nylon, chemical fiber, cotton cloth, leather, swimsuit, diving suit, PVC, EVA, etc
Powder application control	Powder shaking control, powder spreading control, direction and quantity control
Heating and drying function	Front guide plate heating, upper part drying and curing, single-row cooling with cold air for temperature reduction
Material conveying method	Paper receiver traction type
Winding function	Automatic sensing and winding
Rated current	10A
Energy consumption	1-2.2 kW
Outer packaging	Wooden box
Rated voltage	220V
Rated power	2.2 kW
Equipment size	1185*608*641mm
Outer packaging specification	1150*700*700mm
Net weight of equipment	50KG
Gross weight	100KG

A2 WIDE DTF PRINTING SOLUTION

2-HEAD A2 DTF PRINTER KTM-A16-2

FEATURES

- 1.Maximum printing width: 420mm
- 2.Print head: F1080*2;l1600*2
- 3.Board system: HOSON board
- 4.RIP system: Maintop/Photoprint

ADVANTAGES

- 1.The shell is mainly cold-rolled steel plate, and some parts are aluminum alloy.
- 2. Equipped with a lifting ink stack and intelligent automatic cleaning and maintenance printheads.
- 3. Features a white ink stirring and circulation system.

BENEFITS

- 1. Compact structure, small footprint, and convenient transportation.
- 2. Easier printhead cleaning and routine maintenance, making it more worry-free to use.
- 3. Prevents white ink sedimentation and clogging of the printhead, extending printhead life.



PARAMETER		
Model	KTM-A16-2 45cm DTF Printer	
Printhead and quantity	F1080 2pcs	l1600 2pcs
Printing resolution	1440DPI	2400DPI
Printing speed	6pass 4m²/h 8pass 3m²/h	6pass 5.8m²/h 8pass 4m²/h 12pass 3m²/h
Printing width	420mm	
Printing medium	Pet film	
Ink	Pigment Capacity: 350ml	
Color	CMYK+White	
RIP software	Photoprint	
Operating system	Windows7 and above	
Picture format	Tiff, Jpeg,Eps,Pdf	
Operation environments	The temperature is 25°C-30°C, and the humidity is 50%-75%	
Power	50HZ/60HZ/220V, power 700W, current 3.5A	
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.

A2 WIDE DTF PRINTING SOLUTION

A2 DTF POWDER SHAKER KTM-B45

FEATURES

- 1. Media width: 400mm.
- 2. Suitable for 2-head printer.
- 3. Integrated powder shaking and drying

ADVANTAGES

- 1. Equipped with an automatic winding system.
- 2. Enables automatic powder shaking and drying.
- 3. Employs a high-quality control panel with a temperature controller.

BENEFITS

- 1. Smooth winding prevents wrinkles or damage to printing materials during the winding process.
- 2. Uniform powder shaking and effective drying ensure the stability of the finished product.
- 3. Adjustable powder application intensity and conveyor speed for easy operation.



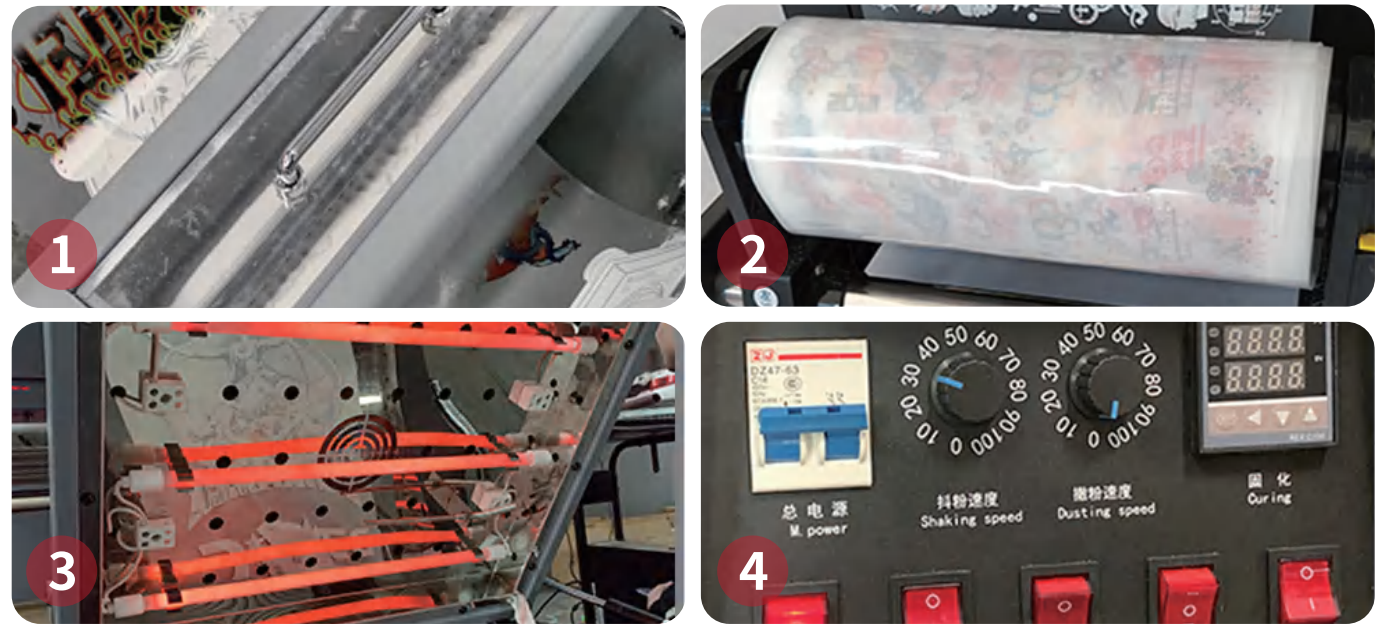
- 1

Automatic powder shake
- 2

Automatic receiver
- 3

Drying panel
- 4

High quality device control panel



PARAMETER	
Name and model	KTM-B45 A2 DTF Powder shaker
Voltage/frequency	AC220V/50HZ
Rated power	2KW
Heating tube power	1.5KW
Machine dimensions (L*W*H)	500mm*670mm*470mm
Packing dimensions (L*W*H)	600mm*800mm*600mm
Machine weight	Gross weight: 210KG Net weight: 160KG
Applicable material	PET film
Applicable material size	420mm*N
Work environment temperature	18°C-28°C
Work environment humidity	40%-80%

60CM WIDE DTF PRINTING SOLUTION

2-HEAD 60CM DTF PRINTER KTM-A03

FEATURES

- 1.Maximum printing width: 610mm
- 2.Print head: EPSON F1080*2/I3200*2
- 3.Board system: HOSON board
- 4.RIP system: Maintop/RIIN

ADVANTAGES

- 1.The shell is mainly cold-rolled steel plate, and some parts are aluminum alloy.
- 2. Equipped with white ink circulation, white ink stirring, and ink stack lifting functions.
- 3. Equipped with a carriage anti-collision function.
- 4. Equipped with ink shortage alarm and paper shortage alarm functions.

BENEFITS

- 1. Ensure the stable performance of the overall frame.
- 2. Prevent white ink from settling and clogging the printhead, thus extending the life of the printhead.
- 3. Protect the printhead to prevent accidental damage.
- 4. Provide timely alerts to avoid invalid printing and reduce material waste.



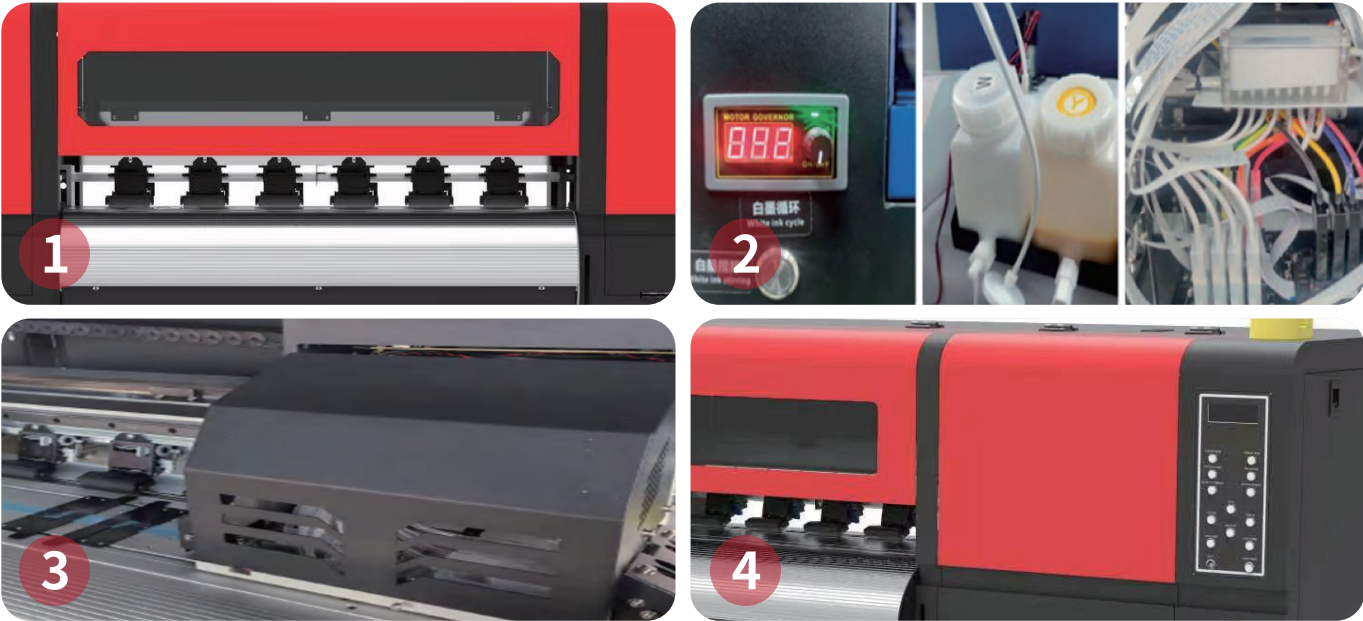
- 1

Paper press roller
- 2

White Ink Circulation and Agitation System
- 3

Carriage Anti-Collision
- 4

Control panel



PARAMETER		
Print size		620mm
Print head		I3200-2H(W+C)
Board system		Hoson/ SY(LAN)
Printing Speed	4pass	15m ² /h
	6pass	10m ² /h
	8pass	6m ² /h
Operating environment		Normal Operating Temperature: 22-28°C Relative Humidity:40%-60%
Power		AC220/110±10,50HZ-60HZ 1500w (2H)
Weight/Packing Size		N.W.:200kg/G.W.:220kg1880*610*1380mm /2030*860*690mm

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

60CM WIDE DTF PRINTING SOLUTION

2-HEAD DTF POWDER SHAKER KTM-B42

FEATURES

- 1. Media width: 600mm
- 2. Suitable for 2-head printer
- 3. Integrated powder shaking and drying

ADVANTAGES

- 1. Drying tunnel length: 550mm.
- 2. 4 heating tubes.
- 3. Equipped with an intelligent winding system.
- 4. Equipped with a front guide plate heating and a single-row cold air cooling system.

BENEFITS

- 1. Evenly dried, reduce the return of water and oil, and ensure the stability of the finished product.
- 2. Smooth winding prevents wrinkles or damage to the printing material during the winding process.
- 3. Ensures effective drying; rapid cooling after drying allows the pattern to solidify quickly.

- 1

Powder control
- 2

Intelligent Roll Winding System
- 3

Powder recycling
- 4

Control panel



PARAMETER	
Model	2 head powder shaker
Machine size	1550*920*990mm
Pre-heater length	400MM
Printing width	600MM
Drying length	550MM
Working condition	10-40°C
Power supply parameter	110V±10%, 220V±10% 50/60HZ
Power	1800W
Heating tool	4 ruby heat pipes
Paper delivery system	Intelligent delivery system
Packing size	1350*950*1190mm
Weight	120KG
Note: The above parameters are manually measured.	

60CM WIDE DTF PRINTING SOLUTION

2 HEADS 60CM SIZE DTF PRINTER KTM-A89-2

FEATURES

- 1.Maximum printing width: 620mm
- 2.Print head: I3200*2
- 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 full-transparent acrylic side panels.
- 2. Equipped with white-ink circulation and white-ink stirring systems.
- 3. Fitted with silent guide rails and a carriage anti-collision function.
- 4. Includes low-ink alarm and out-of-paper detection.
- 5. Features a lifting ink stack and print-head base-plate heating.

BENEFITS

- 1. Ensures the overall stability of the machine frame and provides a visual display of the working process.
- 2. Prevents white ink sedimentation and nozzle clogging, ensuring smooth operation of the ink delivery system.
- 3. Reduces noise during printing, protects the printheads, and prevents accidental damage.
- 4. Avoids ineffective printing and reduces material waste
- 5. Ensures smooth ink flow.

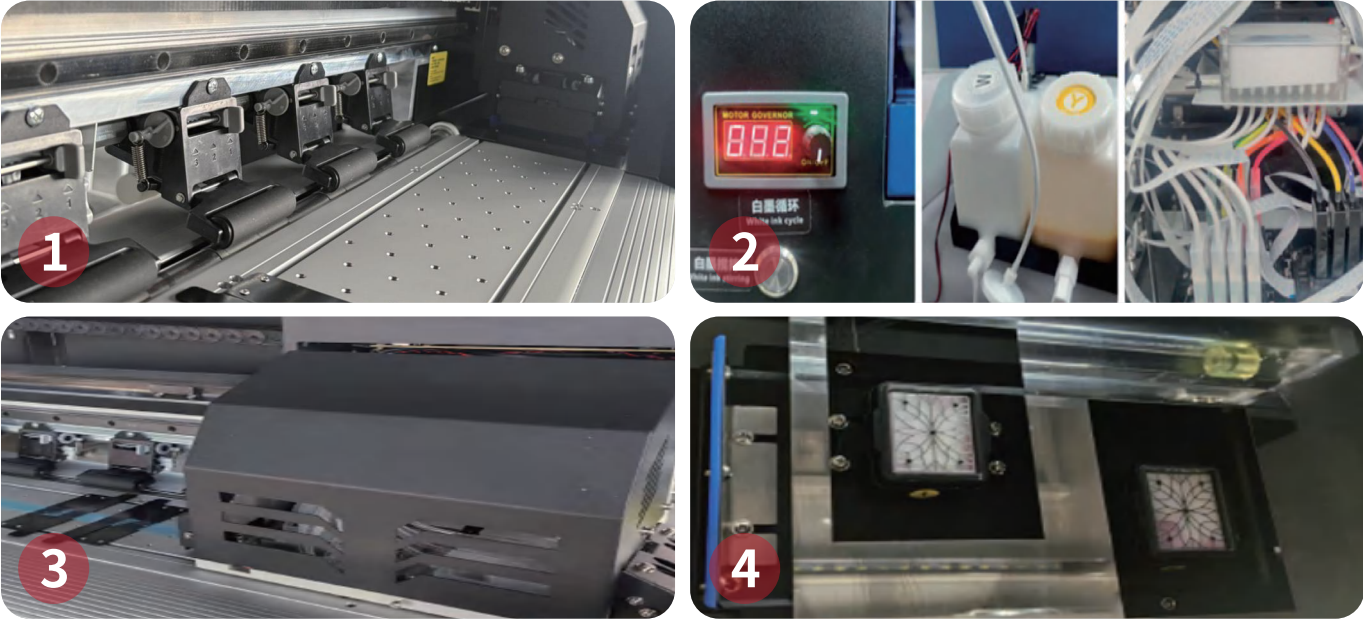
- 1

Silent Energy Chain
- 2

White Ink Circulation and Agitation System
- 3

Carriage Anti-Collision
- 4

Aluminum Plate Lifting Ink Stack



PARAMETER		
Print size		620mm
Print head		I3200-2H(W+C)
Board system		Hoson/ SY(LAN)
Printing Speed	4pass	15m ² /h
	6pass	10m ² /h
	8pass	6m ² /h
Operating environment		Normal Operating Temperature: 22-28°C Relative Humidity:40%-60%
Power		AC220/110±10,50HZ-60HZ 1500w (2H)
Weight/Packing Size		N.W.:200kg/G.W.:220kg1880*610*1380mm /2030*860*690mm

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

60CM WIDE DTF PRINTING SOLUTION

DTF POWDER SHAKER WITH BUILT-IN SMOKE PURIFIER **KTM-B40**

FEATURES

- 1.Media width: 600mm
- 2.Suitable for 2-head printer
- 3.Integrated powder shaking and drying, with net belt

ADVANTAGES

- 1. Drying tunnel length: 1.14m.
- 2. 9 heating tubes.
- 3. Harmonic vibration powder application for more even powder distribution.
- 4. Back drying function to reduce oil return.

BENEFITS

- 1. Ensures even drying, reduce water and oil return, and ensure the stability of finished products.
- 2. Built-in fume purifier, oil and fume separation, protecting the environment.
- 3. Touchscreen operation, sensitive and easy to use.
- 4. Automatic winding, flat winding, avoiding wrinkles or damage to printed materials during the winding process.



- 1

Automatic winding system
- 2

Air purification system
- 3

Back drying
- 4

Intelligent touch screen



PARAMETER	
Model	KTM-B40
Rated voltage	AC220V,50/60Hz
Rated current	10-20A
Applicable media	PET film
Weight	Net weight:285KG Gross weight :357KG
Printing size	600mm *N
Applicable industry	Clothing stores, printing shops, garment factories, traders and processing plants, etc
Operating ambient temperature	18°C-28°C
Working ambient humidity	40%-80%
Core component	Main control board, motor, intelligent thermostat and display
Size (L*W*H)	Powder shaking machine size:2350*1050*1150mm(L*W*H) Packing size:1880*1000*1190mm(L*W*H)
The above parameters are measured manually, please prevail in kind.	

60CM WIDE DTF PRINTING SOLUTION

4 HEADS 60CM SIZE DTF PRINTER KTM-A89-4

FEATURES

- 1.Maximum printing width: 620mm
- 2.Print head: I3200*4
- 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 full-transparent acrylic side panels.
- 2. Equipped with white-ink circulation and white-ink stirring systems.
- 3. Fitted with silent guide rails and a carriage anti-collision function.
- 4. Includes low-ink alarm and out-of-paper detection.
- 5. Features a lifting ink stack and print-head base-plate heating.

BENEFITS

- 1. Ensures the overall stability of the machine frame and provides a visual display of the working process.
- 2. Prevents white ink sedimentation and nozzle clogging, ensuring smooth operation of the ink delivery system.
- 3. Reduces noise during printing, protects the printheads, and prevents accidental damage.
- 4. Avoids ineffective printing and reduces material waste
- 5. Ensures smooth ink flow.

- 1

Silent Energy Chain
- 2

White Ink Circulation and Agitation System
- 3

Carriage Anti-Collision
- 4

Aluminum Plate Lifting Ink Stack



PARAMETER	
Print size	620mm
Print head	I3200-4H(2W+2C)
Board system	Hoson (LAN)
Printing speed	4PASS 29m²/h 6PASS 20m²/h 8PASS 14m²/h
Operating environment	Normal Operating Temperature: 22-28°C Relative Humidity:40%-60%
Power	AC220/110±10,50HZ-60HZ / 2000w(4H)
Weight/Packing size	N.W.: 200kg/G.W.: 220kg / 1880*660*1380mm/2100*880*700mm

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

60CM WIDE DTF PRINTING SOLUTION

DTF POWDER SHAKER WITH BUILT-IN SMOKE PURIFIER **KTM-60650N**

FEATURES

- 1. Media width: 63cm
- 2. Suitable for 4-head printer
- 3. Integrated powder shaking and drying, with net belt

ADVANTAGES

- 1. Equipped with net belt to prevent material sticking during drying.
- 2. Features a three-color status indicator light with automatic alarm and fire prevention functions.
- 3. Intelligent energy-saving temperature control system for low energy consumption and better curing effect.
- 4. Equipped with an intelligent winding system.

BENEFITS

- 1. Low powder alarm to prevent poor printing due to insufficient powder.
- 2. Built-in fume purifier for oil and smoke separation, protecting the environment.
- 3. Uniform drying, reducing water and oil return, ensuring stable finished products.
- 4. Smooth rewinding to prevent wrinkles or damage to printing materials during the rewinding process.



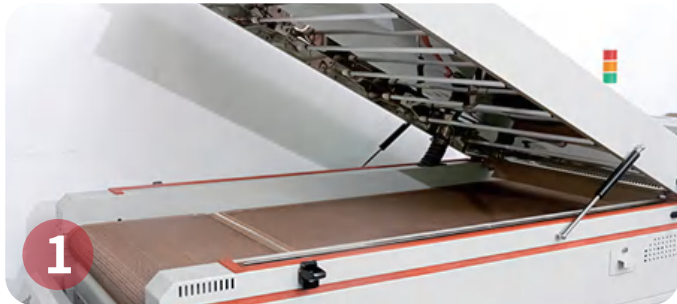
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Intelligent energy-saving temperature control system
- 2

Upgraded full-color screen display
- 3

Straight guide plate
- 4

Optional built-in smoke purifier



PARAMETER	
Rated voltage/current/power	220V/28A /6.4KW
Energy consumption	2.6KW
Net weight	213KG(default without smoke machine)
Gross weight	283KG(default without smoke machine)
Machine size	2416*976*990mm
Package size	2100*1130*1113mm

SPECIAL DTF PRINTING SOLUTION

DUAL-HEAD 60CM INTEGRATED DTF PRINTER KTM-A100

FEATURES

- 1.Media width: 600mm
- 2.Print head: I3200*2/I1600*2/F1080*2
- 3.Board system: HOSON board
- 4.RIP system: Maintop

ADVANTAGES

- 1.The shell is mainly cold-rolled steel plate, and some parts are aluminum alloy.
- 2.Integrated design for printing, powder shaking, and drying.
- 3.Features white ink circulation and white ink mixing functions.
- 4.Waste powder recycling technology, avoiding waste and saving costs.

BENEFITS

- 1.The shell structure ensures the stable performance of the whole frame.
- 2.Good stability, small footprint, high cost performance.
- 3.Prevent white ink from settling and clogging the printhead, extend the life of the printhead, and ensure the smooth operation of the ink system.
- 4.Printing + dusting + drying, all in one go; simple and efficient.
- 5.The powder shaking machine adopts automatic induction winding function, which saves time and labor.

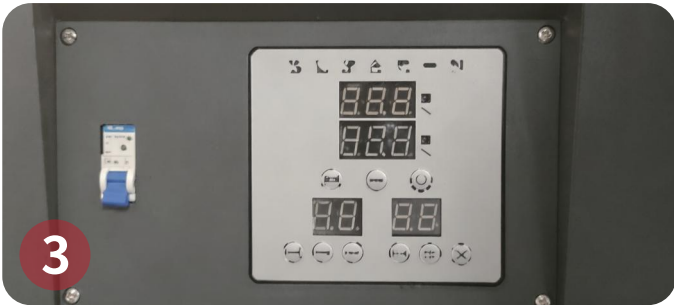
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800ML ink bottle negativepressure ink supply
- 2

Integrated powder shaking and drying
- 3

Shake powder machine Control panel
- 4

Control panel



PARAMETER			
Print head	I3200	I1600	F1080
Head qty	2		
Print speed	6PASS 8m ² /h	8PASS 6m ² /h	6PASS 5m ² /h
Print media	Pet film		
Ink type	Pigment ink		
Transmission Interface	Gigabit Network Port transmission		
Media width	600mm		
Input voltage	220V/110V		
Print height	Printing height adjustable 0-12mm, best printing height is 1.8mm		
Ink supply system	800ML ink bottle negative pressure ink supply		
Heating System	Triple drying inside the machine,Shake powder machine built-in infrared drying		
Feeding and take upsystem	15R High speed single head feeding and take up system		
Rip software	Maintop6.1		
Machine power	1300W		
Shake powder machine power	4500W		
Machine Gross weight	85.5KG		
Shake powder machine gross weight	80KG		
Machine size	1365*535*470(+200)mm		
Machine packing size	1435*610*615mm		
Shake powder machine size	720*840*970mm		
Shake powder machine packing size	1190*930*1110mm		

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

SPECIAL DTF PRINTING SOLUTION

6 HEADS 60CM SIZE DTF PRINTER KTM-A99-7

FEATURES

- 1.Maximum printing width: 620mm
- 2.Print head: I3200*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 white-ink circulation and white-ink stirring systems.
- 3. Fitted with silent guide rails and a carriage anti-collision function.
- 4. Includes low-ink alarm and out-of-paper detection.
- 5. Features a lifting ink stack and print-head base-plate heating.

BENEFITS

- 1. High integration, stable operation, and visualized working process.
- 2. Prevents white ink sedimentation and nozzle clogging, ensuring smooth operation of the ink delivery system.
- 3. Reduces noise during printing, protects the printheads, and prevents accidental damage.
- 4. Avoids ineffective printing and reduces material waste
- 5. Ensures smooth ink flow.

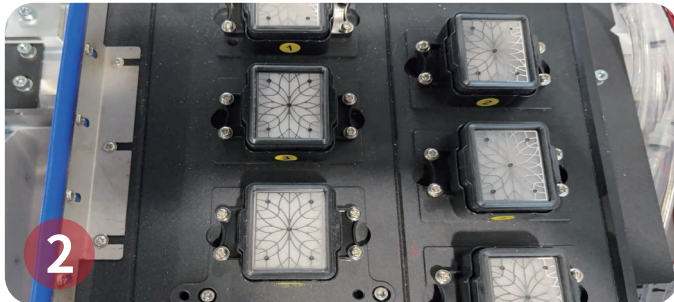
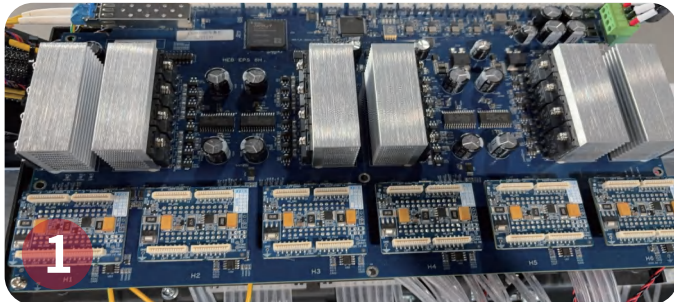
- 1

HOSON board
- 2

Heating of the ink stack and nozzle base plate
- 3

Leading plate suction
- 4

Silent rail



PARAMETER	
Print size	620mm
Print head	I3200-6H(3W+3C) /I3200-6H((2W+2C+2 ORGB)
Board system	Hoson (LAN)
Printing speed	4PASS 39m³/h 6PASS 32m³/h 8PASS 22m³/h / 4PASS 29m³/h 6PASS 20m³/h 8PASS 14m³/h
Operating environment	Normal Operating Temperature: 22-28°C Relative Humidity:40%-60%
Power	AC220/110±10,50HZ~60HZ 2500w
Weight/Packing size	N.W.:200kg/G.W.:220kg 1980*890*1430mm /2100*1000*1250mm

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

SPECIAL DTF PRINTING SOLUTION

6-HEAD DTF POWDER SHAKER WITH AUTOMATIC POWDER RETURN AND BUILT-IN SMOKE PURIFIER KTM-B43

FEATURES

- 1.Media width: 620mm
- 2.Suitable for 6-head printer
- 3.Integrated powder shaking and drying

ADVANTAGES

- 1. Drying tunnel length: 100cm.
- 2.11 heating tubes, equipped with back drying function.
- 3. Use Teflon mesh belt and intelligent winding system.
- 4. Double row cooling fans, good cooling effect.
- 5. Built-in smoke purifier.

BENEFITS

- 1. Evenly dried, reduce the return of water and oil, and ensure the stability of the finished product.
- 2. Faster heating efficiency effectively improves oil return issues and ensures more uniform drying.
- 3. Prevent the material from sticking to the platform, wind up smoothly, and avoid wrinkles or damage during the winding process.
- 4. Achieves oil and fume separation with dual filtration, making it more environmentally friendly.



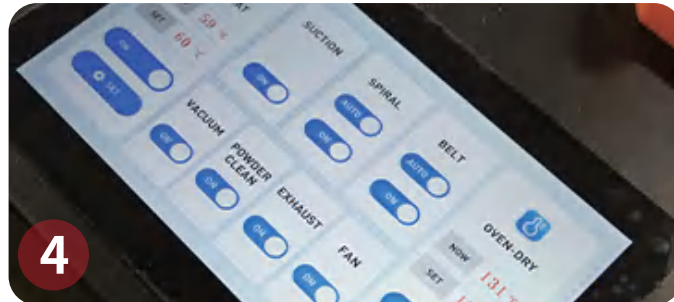
- 1

Automatic powder shaker with powder circle utilization function
- 2

Air purification system
- 3

Back drying
- 4

Intelligent touch screen



PARAMETER	
Model	KTM-B43 6-head DTF powder shaker with automatic powder return and built-in Smoke Purifier
Rated voltage	AC220V,50/60Hz
Rated current	10-20A
Automatic level	self-acting
Matching coil	PET film
Weight	Net weight:285KG Gross weight:357KG
Drying tunnel	100cm
Heating bulds	11pcs
Applicable industry	Clothing stores, printing shops, garment factories, traders and processing plants, etc
Operating ambient temperature	18°C-28°C
Working ambient humidity	40%-80%
Core component	Main control board, motor, intelligent thermostat and display
Size (L*W*H)	Powder shaking machine size:2680*1050*1150mm(L*W*H) Packing size:2080*1000*1190mm(L*W*H)
The above parameters are measured manually, please prevail in kind.	

SPECIAL DTF PRINTING SOLUTION

6 HEADS 90CM SIZE DTF PRINTER **KTM-A99-9**

FEATURES

- 1.Maximum printing width: 900mm
- 2.Print head: I3200*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 white-ink circulation and white-ink stirring systems.
- 3. Fitted with silent guide rails and a carriage anti-collision function.
- 4. Includes low-ink alarm and out-of-paper detection.
- 5. Features a lifting ink stack and print-head base-plate heating.

BENEFITS

- 1. High integration, stable operation, and visualized working process.
- 2. Prevents white ink sedimentation and nozzle clogging, ensuring smooth operation of the ink delivery system.
- 3. Reduces noise during printing, protects the printheads, and prevents accidental damage.
- 4. Avoids ineffective printing and reduces material waste
- 5. Ensures smooth ink flow.
- 6. Enables high-speed printing on materials up to 90cm wide.

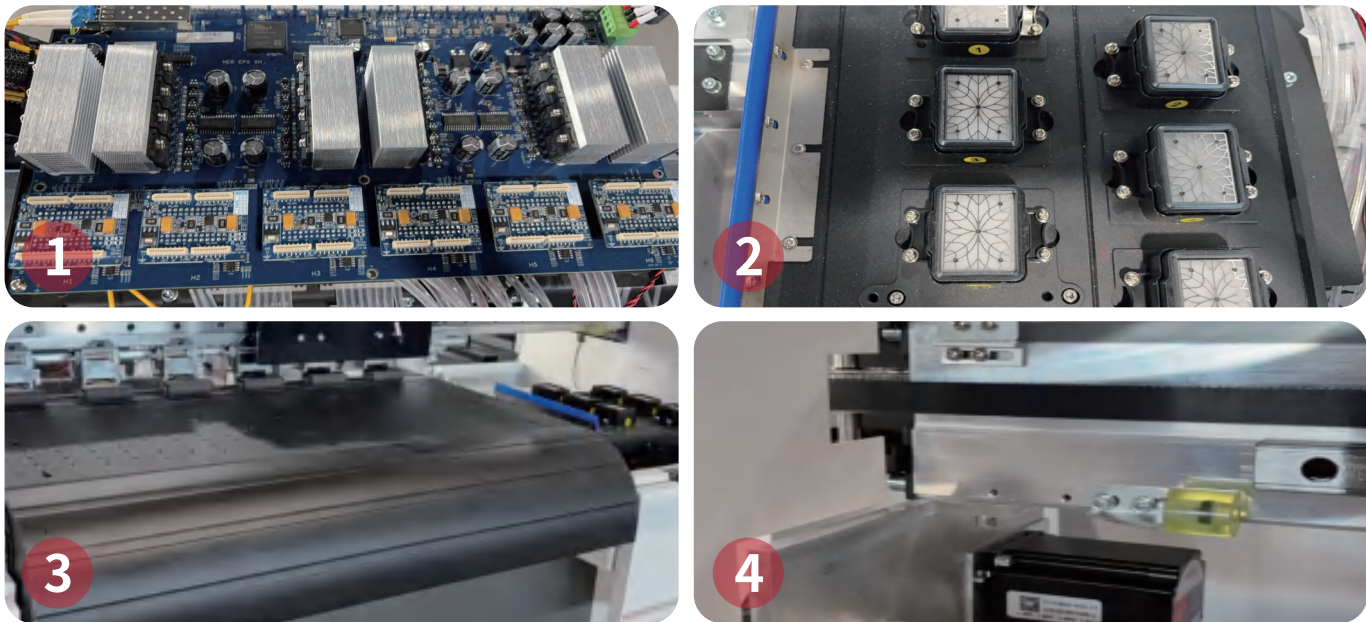
- 1

HOSON board
- 2

Heating of the ink stack and nozzle base plate
- 3

Leading plate suction
- 4

Silent rail



PARAMETER	
Print size	900mm
Print head	I3200-6H(3W+3C) /I3200-6H((2W+2C+2 O)
Board system	Hoson (LAN)
Printing speed	4PASS 40m/H 6PASS 33m/H 8PASS 23m/H / 4PASS 30m/H 6PASS 20m/H 8PASS 14m/H
Operating environment	Normal Operating Temperature: 22-28°C Relative Humidity:40%-60%
Power	AC220/110±10,50HZ~60HZ 2500w
Weight/Packing size	N.W.:300kg/G.W.:330kg 2230*890*1430mm /2350*1000*1250mm

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

SPECIAL DTF PRINTING SOLUTION

90CM DTF POWDER SHAKER WITH AUTOMATIC POWDER RETURN KTM-B44

FEATURES

- 1.Media width: 900mm
- 2.Suitable for 6-head printer
- 3.Integrated powder shaking and drying

ADVANTAGES

- 1.Automatically recycles excess powder, improving powder utilization and effectively reducing production costs.
- 2.Adopts a high-temperature resistant Teflon mesh belt with vacuum adsorption to reduce film shifting.
- 3.Equipped with a gravity sensing system and high-frequency vibration powder shaking for precise powder application.
- 4.Intelligent control with a touchscreen operation panel and multi-language interface.

BENEFITS

- 1.Reduce powder waste and help customers increase production profits.
- 2.Automatically completes the powder spreading, curing, and film rewinding processes, improving production efficiency and meeting the needs of bulk orders.
- 3.Stable powder processing and temperature control ensure stronger and clearer finished patterns, improving product quality.
- 4.Easy operation, stable performance, and a user-friendly design.

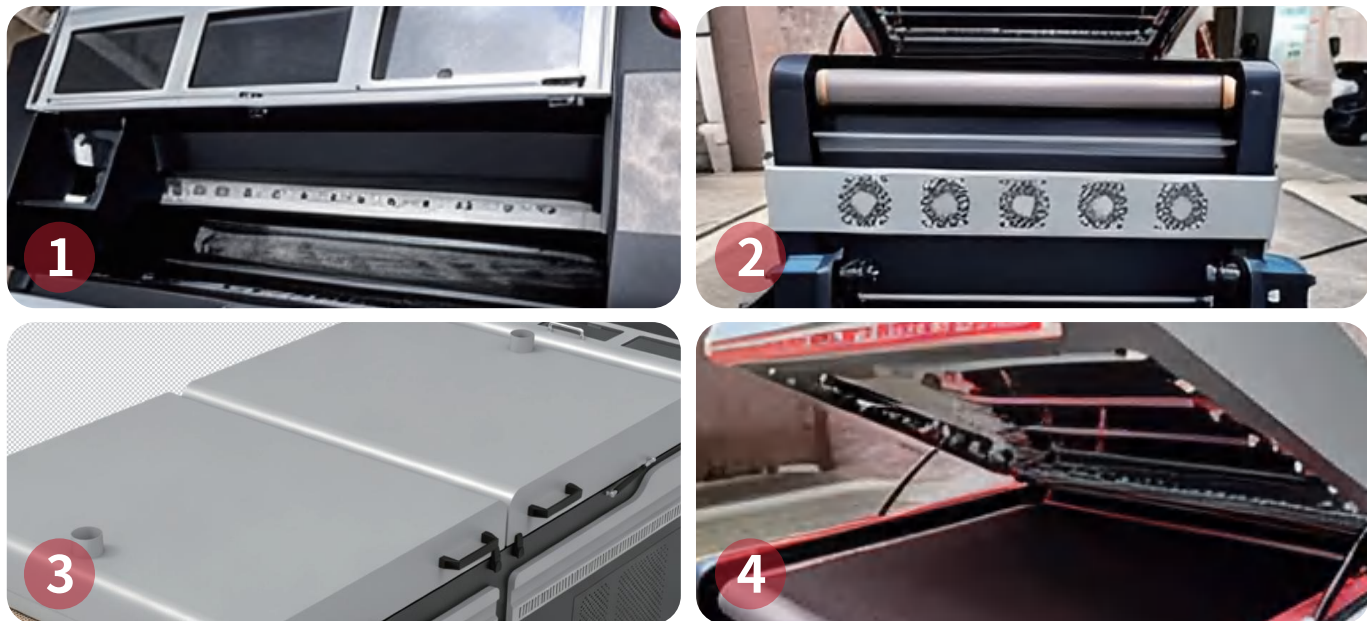
- 1

Powder shaking
- 2

Cooling system
- 3

Dual-temperature zone
- 4

Drying tunnel



PARAMETER	
Working width	≤90cm(36inch)
Pre-heating	0-80℃
Rated voltage/current	220V/45A 110V/90A
Rated power	9500W
Machine size/N.W.	2730*1200*950mm/350kg
Packing size/G.W.	2820*1330*1160mm/500kg

DTF DESKTOP PRINTING SOLUTION

A3/A4 DESKTOP DTF PRINTER L18058/L8058

FEATURES

- 1.Printing size: A3(L18058), A4(L8058)
- 2.Printing quality: Max resolution: 5760 x 1440 dpi

ADVANTAGES

- 1:Upgraded 5-color built-in ink cartridges
- 2:External white ink agitation function
- 3:Replaceable maintenance box

BENEFITS

- 1. Easy to change ink without dirtying hands.
- 2.Prevent white ink from settling and clogging the printhead, thus extending the life of the printhead.
- 3. No need to stop the machine to replace the maintenance box, achieve continuous printing.



- 1

Smart Ink Cartridge Base
- 2

External white ink circulation and stirring
- 3

Replaceable waste ink cartridge
- 4

Replaceable roll paper tube



PARAMETER	
Model	L18058 /L8058 DTF Printer
Ink type	PIGMENT INK, DTF INK
Ink	CMYK+WW
Print size	A3(L18058)/A4(L8058)
Plate type	DTF PRINTER
Other materials	DTF FILM, DTF POWDER, DTF INK
Printer size	A4:L403*W369*H149MM/A3:L523*W369* H150MM
Print quality	MAX RESOLUTION:5760 X1440 DPI

DTF DESKTOP PRINTING SOLUTION

NEW A4 DESKTOP DTF PRINTE L8050

FEATURES

1.Printing size: A4
Printing quality: Max resolution: 5760 x 1440 dpi

ADVANTAGES

- 1: Upgraded 5-color ink cartridges: with larger capacity, detachable and replace-able
- 2: Faster printing speed and better precision
- 3: Built-in white ink agitation function: aesthetically pleasing and space-saving
- 4: Comes with a waste ink box and a waste ink alarm function

BENEFITS

- 1:Eliminates the need for frequent ink refilling, improving efficiency
- 2:High printing efficiency and better clarity
- 3:Prevents white ink sedimentation from clogging print heads, prolongs the service life of print heads, and ensures stable operation of the ink circuit system
- 4:Prevents waste ink overflow



- 1

6-color Configuration
- 2

Upgrade ink cartridge
- 3

Maintenance Box
- 4

Paper Roller



PARAMETER	
Machine model	L8050 A4 DTF printer
Maximum print resolution	5760*1440 DPI
Power supply requirements	Ac220V/110V+/-10% 50Hz/60Hz 1000W
Paper type	Pet Film
Print method	Flat Sheet Printing
Weight	11.4kg
Printing speed	720*1440DpiA4 Sheet/3 Minutes
Ink color	K-C-M-Y-W
Ink capacity	250ML
Packaging size	68*46.5*26.5CM

DTF OVEN

STANDARD DTF OVEN KTM-0280/KTM-0380

ADVANTAGES

- 1. The structure is more scientific and the product temperature control is more accurate.
- 2. Automatic timing, counter, buzzer alarm.
- 3. Equipped with anti-sticking net and aluminum alloy heating.



PARAMETER	
Medium width	Maximum size: 300x430mm (Ktm-0280); Maximum size: 600x430mm (Ktm-0380)
Electrical parameters	Ktm-0280: Rated voltage: 220V, Rated current: 4.3A, Rated power: 950W Ktm-0380: Rated voltage: 220V, Rated current: 7.3A, Rated power: 1600W
Control	Temperature settings
Size and weight	KTM-0280: Machine: 529*547*175mm, Packaging: 785*610*220mm, N.W 13.4kg, G.W 17.5kg KTM-0380: Machine: 820*538*175mm, Packaging: 1076*600*220mm, N.W 22kg, G.W 24kg

ECONOMICAL A3 DTF OVEN KTM-D30-1

ADVANTAGES

- 1.Drying size: 350x500mm.
- 2. Uniform temperature and precise temperature control.
- 3. Simple operation; can achieve full-area drying and curing.



PARAMETER	
Machine dimensions	500*500*210mm
Drying size	350*500mm
Working environment	10-40 degrees Celsius
Power parameters	110V±10%. 220V±10%. 50/60HZ
Power	1200W
Platform heating	4 heating lamps
Packaging size	550*550*220mm
Gross weight	8KG

DTF OVEN

ECONOMICAL A3 DTF OVEN KTM-D30-2

ADVANTAGES

- 1. Drying size: 420x380mm.
- 2. Uniform temperature and precise temperature control.
- 3. Equipped with a counter for data visualization.
- 4. Features automatic timer and a buzzer alarm to indicate drying completion.



PARAMETER	
Machine dimensions	700*420*160mm
Drying size	420*380mm
Working environment	10-40 degrees Celsius
Power parameters	110V±10%. 220V±10%. 50/60HZ
Power	1200W
Platform heating	4 heating lamps
Packaging size	750*450*200mm
Gross weight	15KG

ECONOMICAL 60CM DTF OVEN KTM-D30-3

ADVANTAGES

- 1. Drying size: 620x520mm.
- 2. Uniform temperature and precise temperature control.
- 3. Equipped with a counter for data visualization.
- 4. Features automatic timer and a buzzer alarm to indicate drying completion.



PARAMETER	
Machine dimensions	850*550*190 mm
Drying size	620*520mm
Working environment	10-40 degrees Celsius
Power parameters	110V±10%. 220V±10%. 50/60HZ
Power	2000W
Platform heating	3 heating lamps
Packaging size	920*580*200mm
Gross weight	25KG

HEAT PRESS MACHINE

MANUAL HEAT PRESS MACHINE **KTM-D02/KTM-D03**

FEATURES

- 1. Workbench: 38*38cm/40*60cm
- 2. Temperature range: 0-299°C

ADVANTAGES

- 1. The base plate uses a sturdy aluminum plate and a high-temperature resistant silicone pad.
- 2. Equipped with an intelligent temperature control system, ensuring high temperature accuracy.
- 3. Upgraded materials and rust-proof treatment.
- 4. Electronic time control with alarm indication upon completion of the process.

BENEFITS

- 1. Robust and durable, resistant to high temperatures.
- 2. Uniform pressure and temperature, reducing burn marks.
- 3. Maintains stable appearance and performance of the equipment.



PARAMETER	
Voltage	220V/110V
Power	1800W/1400W
Temperature range	0-399°C
Time range	0-999S
Work table size	38*38/40*60cm
Casing size	67*46*44(cm)69*68*44(cm)
weight	22kg/32kg

HEAT PRESS MACHINE

SEMI-AUTOMATIC PNEUMATIC DOUBLE POSITION
HEAT PRESS MACHINE **KT-7B**

FEATURES

- 1. Workbench: 40*40cm/40*60cm/60*40cm

ADVANTAGES

- 1. Use high temperature resistant silicone pad.
- 2. Double station, mobile heating plate.
- 3. With operation panel, intelligent temperature control system.

BENEFITS

- 1. Strong and durable, long service life.
- 2. Double stations work alternately to improve production efficiency.
- 3. Easy to operate, uniform pressure and temperature, reducing defects.
- 4. Easy to move, saving time and effort.



PARAMETER	
Printing area (cm)	60*40
Voltage (v)	220
Power (kw)	3
Temperature range (°C)	0-399
Time range (s)	0-999
Weight (kg)	165

HEAT PRESS MACHINE

MANUAL LARGE-FORMAT HEAT PRESS MACHINE **KTM-D14**

ADVANTAGES

- 1. Integrated button panel for time, temperature, and piece counting, easy to operate.
- 2. Pull-out printing plate for smooth sliding.
- 3. Heating plate uses special precision tubing technology to ensure uniform and stable temperature.



Specifications(cm)	Power(kW)	Voltage(V)	Time range(S)	Temperature range(°C)	Packing size(CM)
60*80	3.3/4.5	110/220	0-999	0-399	108*88*65
70*90	8	220/380	0-999	0-399	199*98*70
80*100	7	220/380	0-999	0-399	134*108*70
100*120	9	220/380	0-999	0-399	163*128*72

HEAT PRESS MACHINE

SIX-STATION FULLY AUTOMATIC ROTARY HEAT PRESS MACHINE **KT-D13**

ADVANTAGES

- 1. Equipped with a 320-degree rotating control box and PLC touch screen; powerful functions and easy to use.
- 2. Dual downward heating plates improve ironing efficiency.
- 3. Supports piece counting function and manual/semi-automatic/fully automatic switching.
- 4. Can be used with pre-made garments; the turntable remains stable during continuous operation.



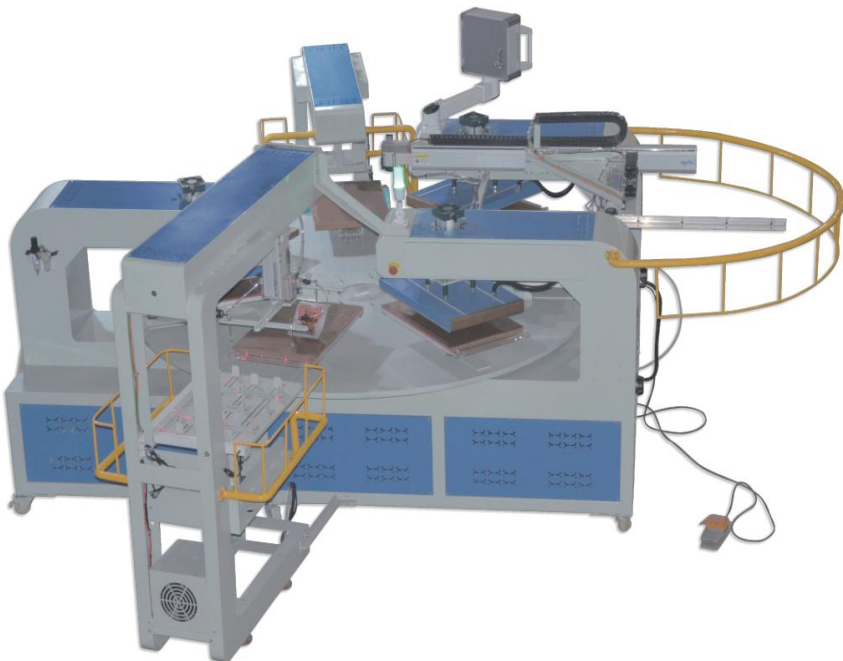
Specifications(cm)	Power(kW)	Voltage(V)	Working pressure	Time range(S)	Temperature range(°C)	Packing size(CM)
38*38	6.4	220/380	0-8(kg/cm²)	0-999	0-399	245*85*150
40*50	6.6	220/380	0-8(kg/cm²)	0-999	0-399	265*85*150
40*60	7.6	220/380	0-8(kg/cm²)	0-999	0-399	285*85*150
50*60	9.0	220/380	0-8(kg/cm²)	0-999	0-399	285*95*150
50*70	10	220/380	0-8(kg/cm²)	0-999	0-399	300*105*155

HEAT PRESS MACHINE

FULLY AUTOMATIC INTELLIGENT PNEUMATIC SEVEN-STATION HEAT PRESS MACHINE **KTM-D50**

ADVANTAGES

- 1. Fully automatic assembly line for feeding, unloading, and heat pressing, saving labor.
- 2. 3cm thick aluminum turntable with adjustable rotation speed, quiet operation, and continuous operation without deviation.
- 3. Supports piece counting function and manual/auto-automatic switching.
- 4. Uses a Leadshine servo motor for low noise.



PARAMETER	
Specifications(cm)	60*40
Power(kW)	10.8
Voltage(V)	220
Time range(S)	0-999
Temperature range(°C)	0-399
Packing size(CM)	455*386*183
Working pressure(kg/cm²)	0-8

OIL FUME PURIFIER

OIL FUME PURIFIER



KTM-4050

ADVANTAGES

- 1. Independent, universal external design; connects to a flexible hose for immediate use.
- 2. Effectively removes smoke and grease generated during the filtration and drying process.
- 3. Improves processing quality and ensures a clean environment.

PARAMETER	
Model	KTM-4050
Maximum air volume	240m³/h
Rated voltage	220V
Rated power	0.13kw
Size	Machine size: 500*596*953mm / Package size: 590*645*1060mm
Weight	Net weight: 68KG / Gross weight: 88KG



KTM-4100H

ADVANTAGES

- 1. Independent, external, universal design; no need to consider matching installation.
- 2. Connects to a flexible hose; ready to use immediately.
- 3. Control panel for adjustable airflow.

PARAMETER	
Model	KTM-4100H
Maximum air volume	36-202m³/h
Rated voltage	220V
Rated power	176w
Size	Machine size: 451*490*1056mm / Package size: 605*545*1231mm
Weight	Net weight: 49kg / Gross weight: 72kg



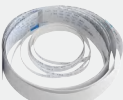
KTM-4050H

ADVANTAGES

- 1. Exquisite design, smaller size.
- 2. Button panel, can adjust the air volume.
- 3. No need to consider matching installation.

PARAMETER	
Model	KTM-4050H
Maximum air volume	144m³/h
Rated voltage	220V
Rated power	150w
Size	Machine size: 505×290×180mm / Package size: 660×335×545mm
Weight	Net weight: 15KG / Gross weight: 18KG

MACHINE PARTS

	STANDARD COMPUTER-KTM-C01 1. 16GB RAM, 23-INCH SCREEN. 2. SMOOTH OPERATION, MORE STABLE PERFORMANCE.		ORIGIN SENSOR
	ECONOMY COMPUTER-KTM-C02 1.8GB RAM, 21-INCH SCREEN. 2. STABLE OPERATION.		DAMPER
	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.		INK TUBE
			SILICONE TAPE
			HOSON I3200 4 HEAD BOARD
			HOSON I3200 2 HEAD BOARD
			HOSON XP600 4 HEAD BOARD
			HOSON XP600 2 HEAD BOARD
			ENCODER STRIP
			ENCODER SENSOR
	PRINTHEAD: I3200		
	PRINTHEAD: I1600		
	PRINTHEAD: F1080		
	PRINTHEAD: 3200HD		
	TX800/XP600 INK CAP		
	I3200 INK CAP		
	PRINTHEAD CABLE		

DTF MATERIAL COMBINATION SOLUTIONS

Solution	DTF Film	DTF White Ink	DTF Color Ink	DTF Powder
STANDARD SOLUTION	 88715	 KTD-038	 KTD-001~004	 KTPU-12 TPU POWDER
STANDARD SOLUTION (INSTANT PEEL)	 88716/88718	 KTD-038	 KTD-001~004	 KTPU-25 TPU POWDER
ANTI-SUBLIMATION SOLUTION	 88718B-AS	 KTD-066	 KTD-001~004	 KTPU-17 WHITE TPU ANTI-SUBLIMATION POWDER
ECONOMY SOLUTION	 88751B	 KTD-056/057	 KTD-052~055	 KTPU-19 ECONOMY TPU POWDER
HIGH ELASTICITY & SOFTNESS SOLUTION	 88715/88716/88718	 KTD-046	 KTD-001~004	 KTPU-15 HIGH-ELASTICITY TPU POWDER
WATER-RESISTANT SOLUTION	 88715/88716/88718	 KTD-038	 KTD-001~004	 KTPU-20 TPU POWDER RESISTANT TO 70°C WASHING
SLOW-SETTING SOLUTION	 88715/88716/88718	 KTD-033/KTD-032	 KTD-001~004	 KTPU-12 TPU POWDER
SKIN-FRIENDLY SOLUTION	 88751B	 KTD-038	 KTD-001~004	 KTPU-12 TPU POWDER PARTICLE SIZE 0-80MM

DTF INK

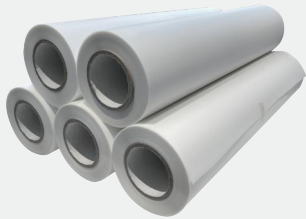


SOLUTION	MODEL	COLOR	SPECIFICATION	FEATURES
HIGH-END SOLUTION	KTD-001/002/003/004/005	K/M/C/Y/W	1KG/BOTTLE	1. Vibrant colors, high saturation, and more vivid and translucent colors at the same concentration. 2. The colors remain vibrant even after multiple washes. 3. White ink exhibits good fluidity and whiteness.
STANDARD SOLUTION	KTD-052/053/054/055+KTD-056/057	C/M/Y/K+W	1KG/BOTTLE	1. Vibrant colors, stable quality. 2. Good flowability and washability.
ECONOMICAL SOLUTION	KTD-067/068/069/070/071	K/M/C/Y/W	1KG/BOTTLE	1. Vibrant colors, stable quality, and high cost-performance ratio.
HIGH-END SLOW-SEDIMENTATION SOLUTION	KTD-034/035/036/037/032	K/M/C/Y/W	1KG/BOTTLE	1. Stable color quality, high color fastness, and good water fastness. 2. Good whiteness and smoothness of white ink, less and softer sediment, and easier to evenly distribute when shaken. 3. Slower settling, reducing printhead clogging.
ECONOMIC SLOW-SEDIMENTATION SOLUTION	KTD-052/053/054/055/033	C/M/Y/K/W	1KG/BOTTLE	1. Stable color quality, high color fastness, and good water wash fastness. 2. Good whiteness and smoothness of white ink, less sediment, and easy to mix evenly. 3. Cost-effective.
DTF CLEANER	KTE-001	/	1KG/BOTTLE	1. Specifically designed for use with DTF inks, primarily for cleaning the printer's ink system when changing ink, and for regularly cleaning residual ink or other debris from the printhead surface. 2. Made with environmentally friendly materials free of harmful substances, providing excellent cleaning results.
PRINTHEAD UNBLOCKING FLUID	KTE-002	BLUE	100ML/BOTTLE	1. Primarily used to clean the internal channels of water-based printheads, ensuring they remain clear and allowing for smooth ink flow. 2. Effectively cleans common printhead blockages and broken needles, easily removing residual ink from the surface and inside the printhead.

DTF FILM

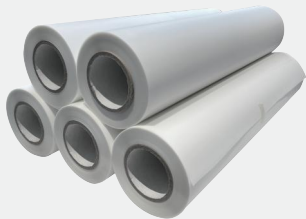
ADVANTAGE

- 1. Consistent coating and good ink absorption.
- 2. Excellent coloring effect, vibrant colors, and water resistance.
- 3. Easy paper feeding and powder removal during printing.
- 4. The film is not easily deformed after the hot melt powder melts.
- 5. No plate making required, easy to peel off, and leaves no residue after peeling.



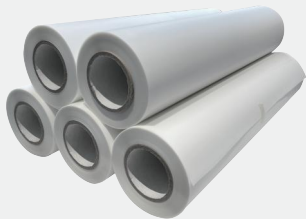
88715A

- Single Matte
Cool peel
- 75 micron
- A3/A3+/A4/30cm/33cm/60cm/80cm/120cm
- Transfer Temp:130-160°C
Transfer Time:10-15s



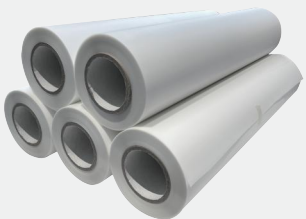
88715B

- Double Matte
Cool peel
- 75 micron
- A3/A3+/A4/30cm/60cm/120cm
- Transfer Temp:130-160°C
Transfer Time:10-15s



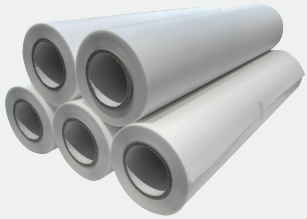
88716A

- Single Matte
Warm/cool/instant peel
- 75 micron
- A3/A3+/A4/30cm/60cm/120cm
- Transfer Temp:130-160°C
Transfer Time:10-15s



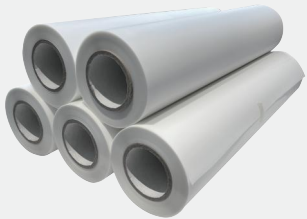
88716B

- Double Matte
Warm/cool/instant peel
- 75 micron
- A3/A3+/A4/30cm/60cm/120cm
- Transfer Temp:130-160°C
Transfer Time:10-15s



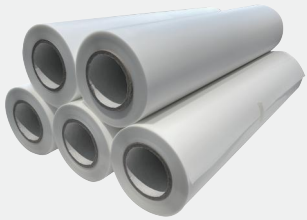
88718A

- Single Matte
Warm/cool/instant peel
- 75 micron
- A3/A3+/A4/30cm/60cm/120cm
- Transfer Temp:130-160°C
Transfer Time:10-15s



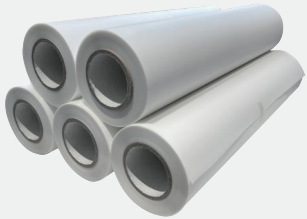
88718B

- Double Matte
Warm/cool/instant peel
- 75 micron
- A3/A3+/A4/30cm/33cm/60cm/80cm/120cm
- Transfer Temp:130-160°C
Transfer Time:10-15s



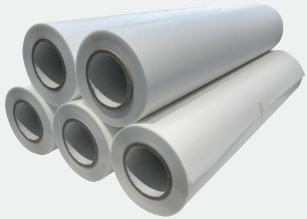
88751B

- Double Matte
Warm/cool/instant peel
- 75 micron
- A3/A3+/A4/30cm/60cm/120cm
- Transfer Temp:140-150°C
Transfer Time:8-12s



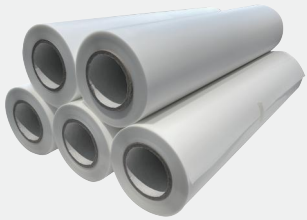
88718B-G (INK ABSORPTION 100%)

- Double Matte
Warm/cool/instant peel
- 75 micron
- A3/A3+/A4/30cm/60cm/120cm
- Transfer Temp:130-160°C
Transfer Time:10-15s



88718B-R (INK ABSORPTION >150%)

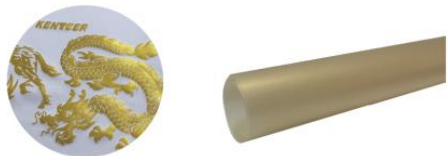
- Double Matte
Warm/cool/instant peel
- 75 micron
- A3/A3+/A4/30cm/60cm/120cm
- Transfer Temp:130-160°C
Transfer Time:10-15s



88718B-AS (ANTI-SUBLIMATION)

- Double Matte
Hot peel
- 75 micron
- 60cm
- Transfer Temp:140-160°C
Transfer Time:5-8s

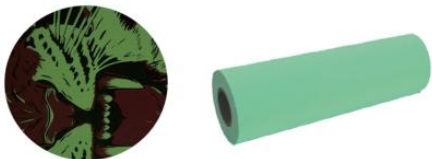
DTF SPECIAL
FILM SOLUTION



SPECIAL DTF FILM-FOIL

- Foil effect.
- Extend the effect of Heat Transfer Vinyl, easy to operate.
- Adding DTF categories can superimpose processes and increase product lines.

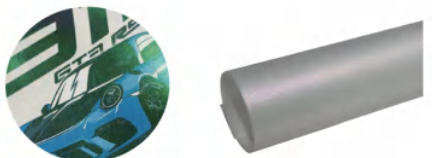
PRODUCT NAME	MODEL	FEATURE	THICKNESS MICRON	SPECIFICATION	HEAT TRANSFER DATA
FOIL DTF FILM	88707-1	SINGLE-SIDED	75UM	30/60*100M	TRANSFER TEMP: 150°C TRANSFER TIME: 8-10 S COOL PEEL



SPECIAL DTF FILM--GLOW IN DARK

- Glow in dark effect.
- Extend the effect of Heat Transfer Vinyl, easy to operate.
- Adding DTF categories can superimpose processes and increase product lines.

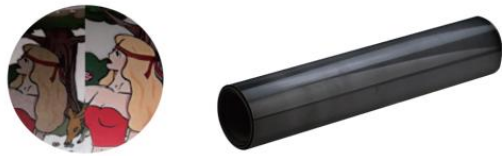
PRODUCT NAME	MODEL	FEATURE	THICKNESS MICRON	SPECIFICATION	HEAT TRANSFER DATA
GLOW IN DARK DTF FILM (GREEN)	88701-1	SINGLE-SIDED	75UM	30/60*100M	TRANSFER TEMP: 150°C TRANSFER TIME: 15 S COOL PEEL



SPECIAL DTF FILM--CHAMELEON

- Chameleon effect.
- Extend the effect of Heat Transfer Vinyl, easy to operate.
- Adding DTF categories can superimpose processes and increase product lines.

PRODUCT NAME	MODEL	FEATURE	THICKNESS MICRON	SPECIFICATION	HEAT TRANSFER DATA
CHAMELEON DTF FILM	88702-1	SINGLE-SIDED	75UM	30/60*100M	TRANSFER TEMP: 150°C TRANSFER TIME: 15 S COOL PEEL



SPECIAL DTF FILM--TEMPERATURE
CHANGE

- Temperature variation effect.
- Extend the effect of Heat Transfer Vinyl, easy to operate.
- Adding DTF categories can superimpose processes and increase product lines.

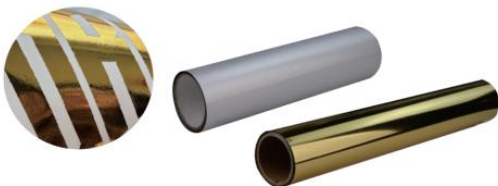
PRODUCT NAME	MODEL	FEATURE	THICKNESS MICRON	SPECIFICATION	HEAT TRANSFER DATA
TEMPERATURE CHANGE DTF FILM	88703	SINGLE-SIDED	75UM	30/60*100M	TRANSFER TEMP: 150°C TRANSFER TIME: 15 S COOL PEEL



SPECIAL DTF FILM-SILVER
REFLECTIVE

- Sliver reflective effect.
- Extend the effect of Heat Transfer Vinyl, easy to operate.
- Adding DTF categories can superimpose processes and increase product lines.

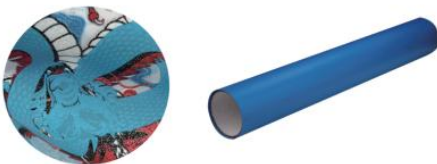
PRODUCT NAME	MODEL	FEATURE	THICKNESS MICRON	SPECIFICATION	HEAT TRANSFER DATA
SILVER REFLECTIVE DTF FILM	88733	SINGLE-SIDED	75UM	30/60*100M	TRANSFER TEMP: 165°C TRANSFER TIME: 10 S COOL PEEL



SPECIAL DTF FILM--
GOLD/SILVER FOIL

- Gold/ foil stamping effect.
- Extend the effect of Heat Transfer Vinyl, easy to operate.
- Adding DTF categories can superimpose processes and increase product lines.

PRODUCT NAME	MODEL	FEATURE	THICKNESS MICRON	SPECIFICATION	HEAT TRANSFER DATA
GOLD FOIL	88734	SINGLE-SIDED	75UM	30/60*100M	TRANSFER TEMP: 165°C TRANSFER TIME: 10 S COOL PEEL
SILVER FOIL	88735				



SPECIAL DTF FILM--BLUE DREAM

- Chameleon effect.
- Extend the effect of Heat Transfer Vinyl, easy to operate.
- Adding DTF categories can superimpose processes and increase product lines.

PRODUCT NAME	MODEL	FEATURE	THICKNESS MICRON	SPECIFICATION	HEAT TRANSFER DATA
BLUE DREAM DTF FILM	88736	SINGLE-SIDED	75UM	60*100M	TRANSFER TEMP: 150°C TRANSFER TIME: 15 S COLOR INK COOL PEEL



SPECIAL DTF FILM--GLOW IN DARK
(YELLOW)

- Yellow glow in dark effect.
- Extend the effect of Heat Transfer Vinyl, easy to operate.
- Adding DTF categories can superimpose processes and increase product lines.

PRODUCT NAME	MODEL	FEATURE	THICKNESS MICRON	SPECIFICATION	HEAT TRANSFER DATA
GLOW INDARK DTF FILM (YELLOW)	88737	SINGLE-SIDED	75UM	60*100M	TRANSFER TEMP: 150-180°C TRANSFER TIME: 8-16S COOL PEEL

DTF HOT MELT POWDER

ADVANTAGE

- 1. High tensile strength and good toughness.
- 2. Strong adhesion and good wash fastness.
- 3. Applicable to bonding flexible materials in clothing, footwear, packaging, and home furnishings.



KTPU-12

- Standard
- 80-160μm/100-200μm/120-250μm
- 105-120°C
- Temperature: 120-150°C
Pressure: 1-3kgf/cm²
Time: 10-15s



KTPU-15

- High Elasticity
- 0-60μm/0-80μm/80-170μm/
80-200μm/120-250μm
- 105-115°C
- Temperature: 120-150°C
Pressure: 1-3kgf/cm²
Time: 8-15s



KTPU-17

- Anti-Sublimation
- 0-60μm/0-80μm/80-170μm/
80-200μm/120-250μm
- 105-125°C
- Temperature: 120-150°C
Pressure: 1-3kgf/cm²
Time: 8-15s



KTPU-08

- High Elasticity
- 80-170μm
- 95-115°C
- Temperature: 130-155°C
Pressure: 0.5-1.5kg/cm²
Time: 10-20S



KTPU-20

- Washable
- 0-60μm/0-80μm/80-170μm/
80-200μm/120-250μm
- 120-130°C
- Temperature: 140-160°C
Pressure: 1-3kgf/cm²
Time: 8-15s



KTPU-25

- Small Characters instant peel
- 100-200μm
- 95-110°C
- Temperature: 120-140°C
Pressure: 1-3kgf/cm²
Time: 10-15s