OtterPro

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www.otterdtf.com

VERSION: CTG-DTF2026-03

OtterPro

OTTER HEAT PRESSES & DTF PRINTING SOLUTIONS

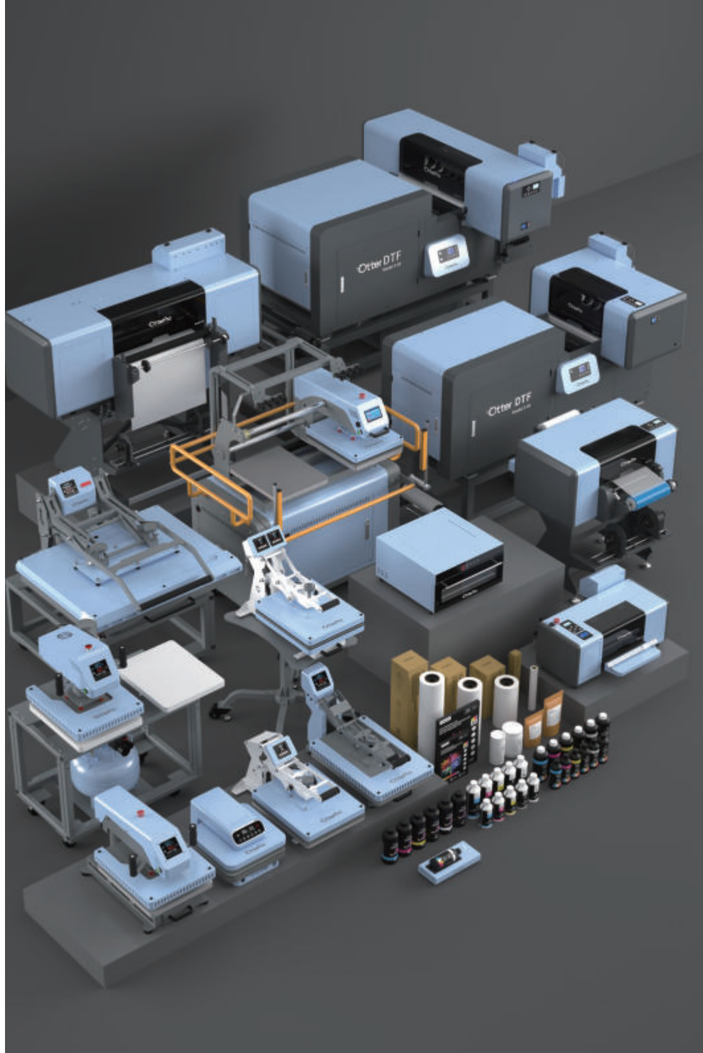
Print, Cure, Wow with Otter DTF System!

DTF / UV DTF / 3D UV DTF Printing Solutions

Ink / Film / Powder / Cleaning Solution

Oven Dryer / Shaker Heat Presses

www.otterdtf.com





OtterPro

Elevate your business with OtterPro's advanced DTF printing system solutions, including DTF printers, UV DTF printers, 3D UV DTF printer and more. Our tailor-made "Start to Finish" approach empowers makers, retailers, and manufacturers to enhance efficiency and innovation.

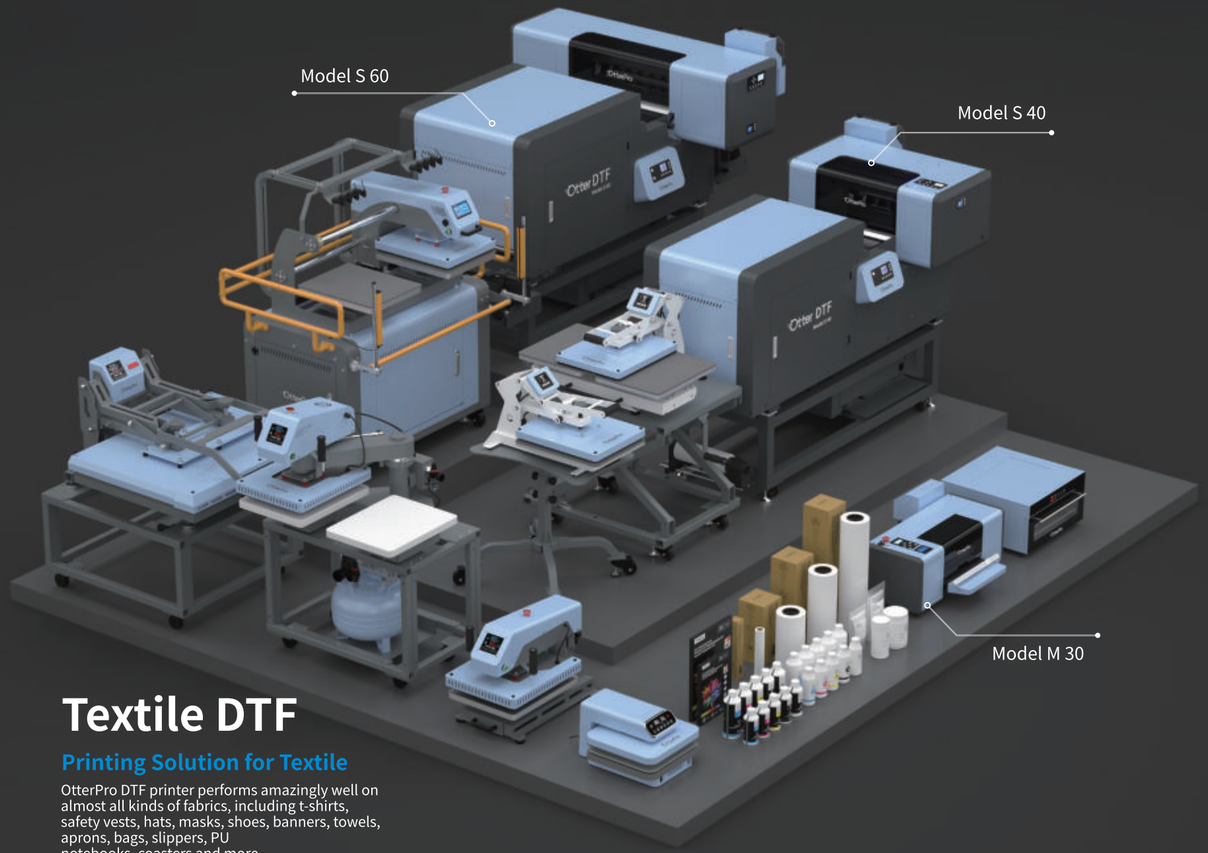
With cutting-edge technology, exceptional quality, and a focus on environmental sustainability, we're committed to boosting your productivity and competitiveness. Partner with OtterPro and transform your business into a beacon of success and efficiency.



Local Services

To ensure prompt and seamless support for OtterPro DTF printer users worldwide, we've established multiple OtterPro DTF Printer local service stations across the United States, Mexico, Panama, Europe and Thailand. Our comprehensive one-stop service center covers everything from purchasing and installing DTF printers to after-sales support, training, maintenance, repairs, and more. And we're still working on establishing OtterPro DTF service stations globally.

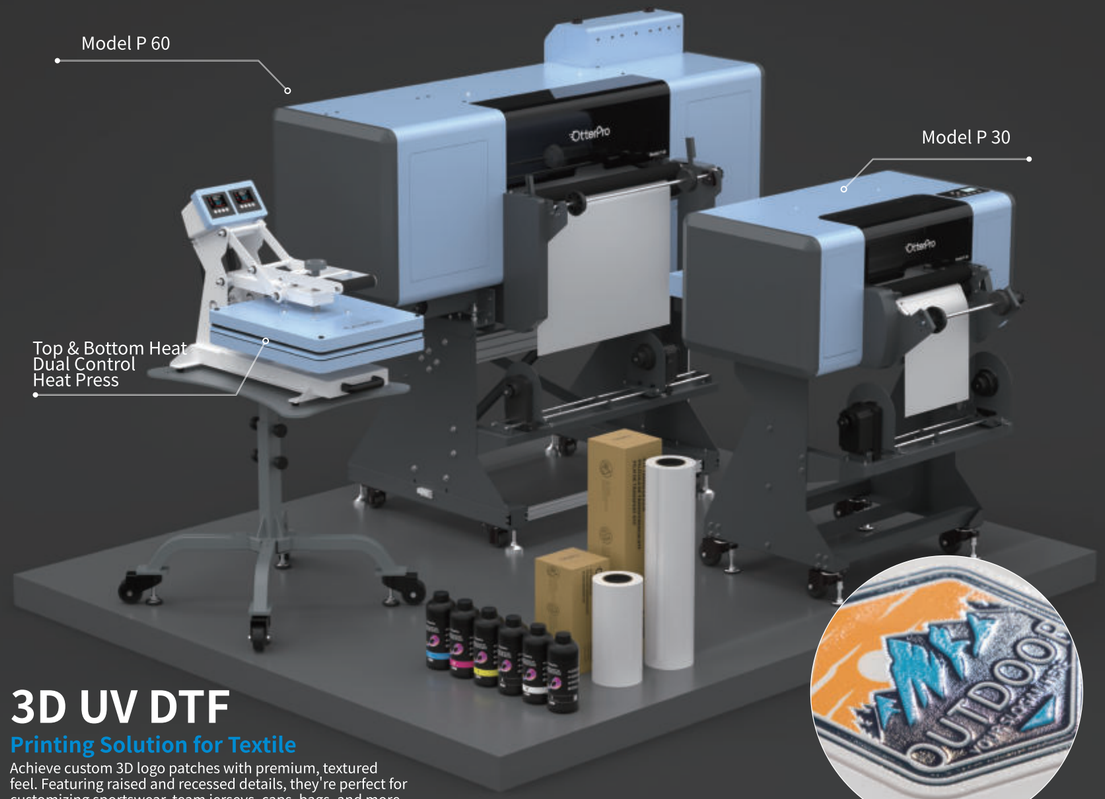
Besides the local service stations, you can also find OtterPro DTF products in Canada, Saudi Arabia, Dubai, and other South American countries. If you need further assistance, please feel free to contact us!



Textile DTF

Printing Solution for Textile

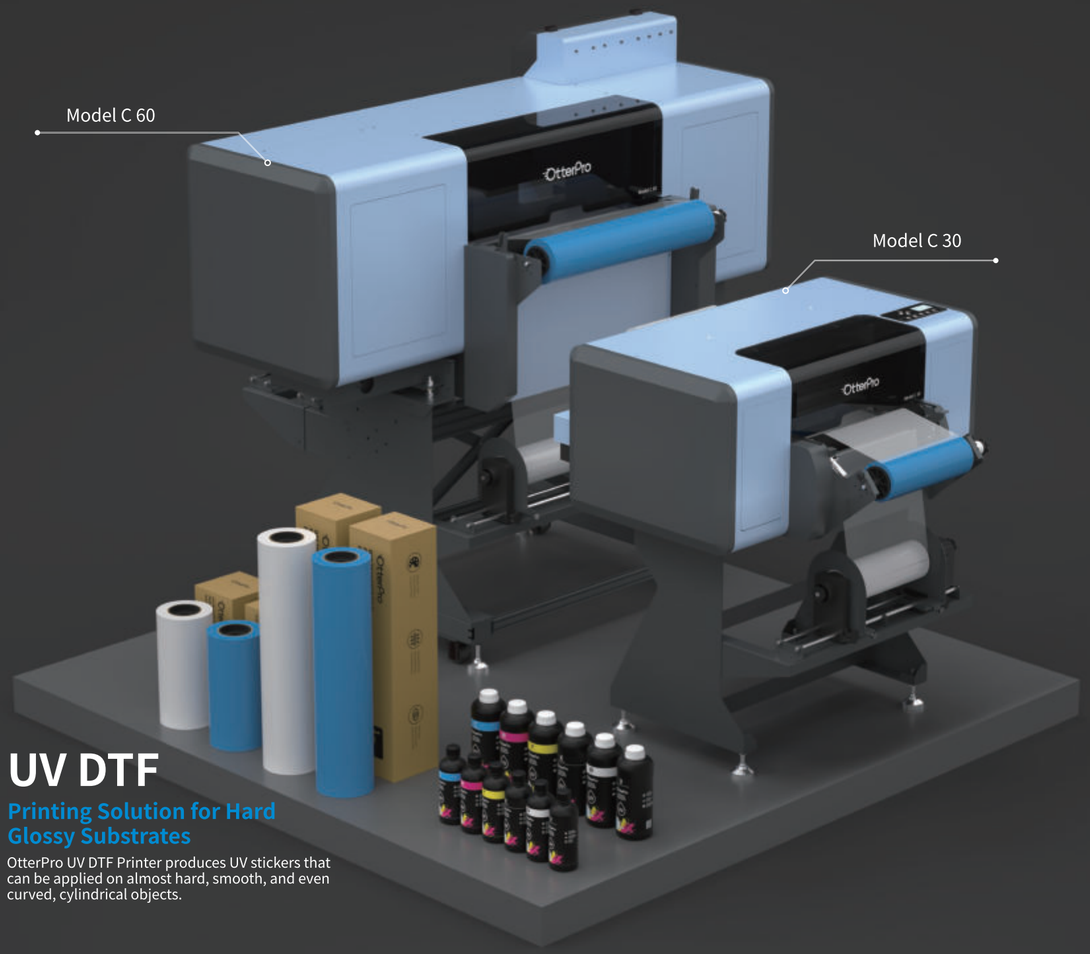
OtterPro DTF printer performs amazingly well on almost all kinds of fabrics, including t-shirts, safety vests, hats, masks, shoes, banners, towels, aprons, bags, slippers, PU notebooks, coasters and more.



3D UV DTF

Printing Solution for Textile

Achieve custom 3D logo patches with premium, textured feel. Featuring raised and recessed details, they're perfect for customizing sportswear, team jerseys, caps, bags, and more.



UV DTF

Printing Solution for Hard Glossy Substrates

OtterPro UV DTF Printer produces UV stickers that can be applied on almost hard, smooth, and even curved, cylindrical objects.

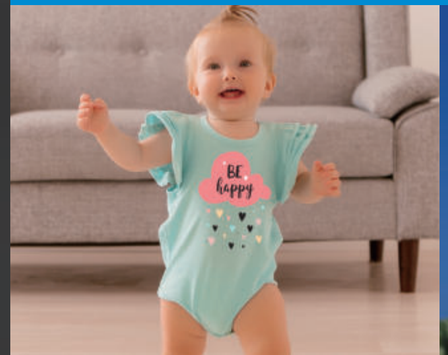




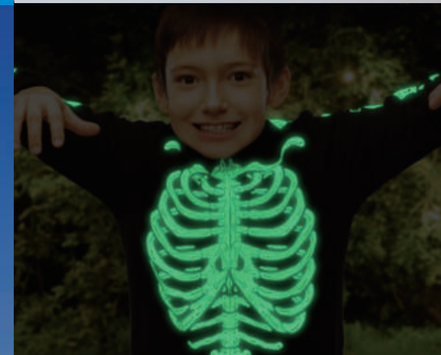


TEXTILE DTF PRINTING










NO MONEY
no funny


HAPPY
BIRTH
DAY



BEACH


LOVE
RULES




CALI
FOR
NIA

SUMMER

SWEET
BUDDIES


9
4
11

RELAX


Model P 60 3D UV DTF Printer

Model P 60 is an industrial-level 3D UV DTF printer with a maximum print width of 60cm (23.6 inches). Equipped with 3 i1600-E1 printheads, specifically designed for industrial-grade printing, it delivers exceptional performance for handling larger sizes and high-volume 3D logo patch printing tasks.

i1600-E1
3 PCS

Print Width
0-620 mm / 0-24.4 in MAX

Auto System
White ink stirring
Suction system
Automatic cleaning
Adjustable heating rollers

Alert System
Low ink alerts
Film-out detection



Model P 60 Specifications

Model No.	MODELP60LB	Nozzle Resolution	300npi 600npi
Printhead	i1600 E1 x3	Print Speed	960*900dpi（6pass） Print Speed: 3.5-5.0m²/H 960*1200dpi（8pass） Print Speed: 2.5-3.5m²/H
Voltage	110V/220V±10% 50-60Hz	Print Mode	Uni-direction / Bi-direction
Power	330W 5A-10A	Operating Environment	Temperature: 15-30°C Humidity: 35-65% (no condensation)
Language Options (Control Panel)	Chinese/English	Ink Stirring System	Auto white ink stirring
Printer Software	OtterPro P 60 UV DTF	Printhead Maintenance	Automatic cleaning, ink scraping, moisturizing
Design Software	OtterPro RIP	Heating System	Adjustable heating rollers
Language Options (Software)	Chinese/English/French/German/Italian/ Polish/Portuguese/Spanish	Connection Method	Gigabit Ethernet Port (PC must have Gigabit Ethernet Card)
Ink Type	UV DTF Ink	Inspection System	Low ink alerts / Film-out detection
Ink Color	H2：W+W+W+W H3：K+C+M+Y H4：V+V+V+V	System Requirements	Window 7 or above (macOS system is not supported)
Printing Method	A complete white ink, color, varnish hierarchical order printing	Supported Formats	BMP, JPG, PNG, TIFF, TIF, PDF
Print Thickness	0-3 mm / 0-0.011 in	Printer Specification	170 x 107 x 154 cm / 66.9 x 42.1 x 60.6 in 280kg / 617lb
Print Width	0-620 mm / 0-24.4 in	Package Dimension	148 x 220 x 110 cm / 58.2 x 86.6 x 43.3 in 350kg / 771lb

NOTE:
The UV DTF printer is covered by a 2-year limited warranty. Additionally, parts that come in contact with ink, including ink cartridges, printheads, wiper blades, and other consumable parts, are also covered under warranty with an extra cost.





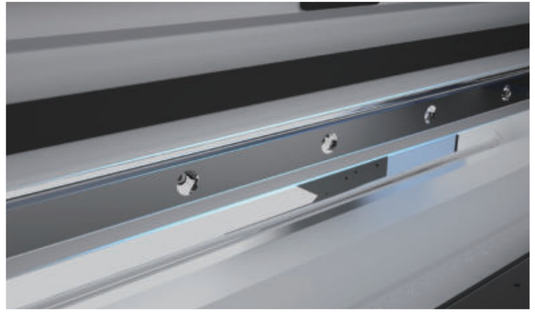
3D Relief Effect

Combine 3D UV DTF ink to effortlessly create raised, tactile designs on fabric with a soft, textured finish.



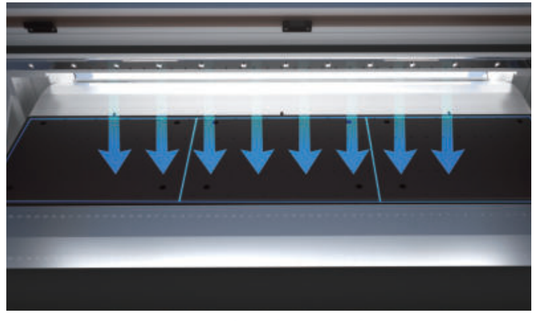
Smart Auto System

Features automatic cleaning, self-maintenance, low ink alerts, and film-out detection.



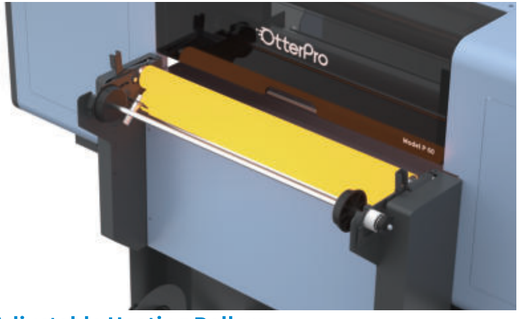
Mute Guide Rail

Mute Guide Rail Equipped with industry-leading guide rails, this printer ensures high precision and stable performance with minimal noise.



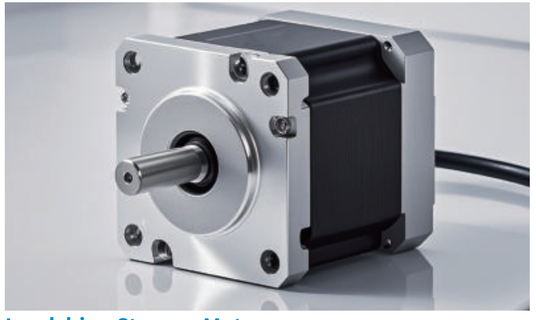
Three-stage Vacuum Suction Platform

The 3-stage adjustable vacuum suction platform holds films securely in place, ensuring smooth, flawless printing every time, while also preventing printhead scratches from film contact.



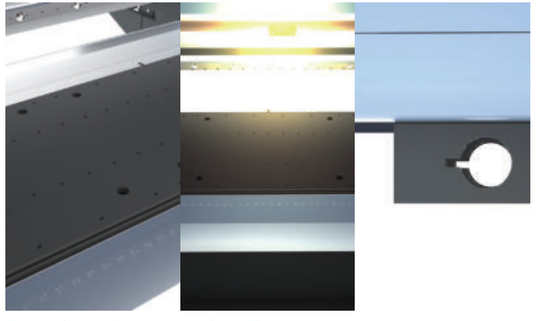
Adjustable Heating Rollers

Ensuring precise and uniform heat distribution to achieve a bubble-free laminating effect.



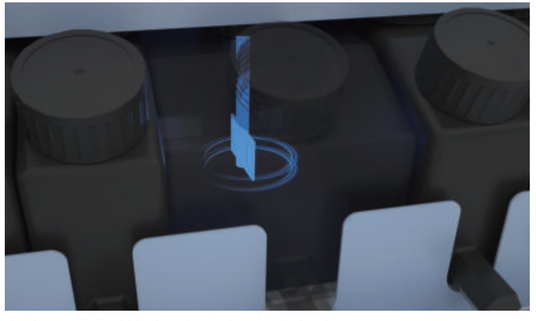
Leadshine Stepper Motor

The advanced industrial-quality motor ensures smooth, precise and stable motion for your projects.



Premium Construction Features

Corrosion-resistant treated surface and print platform for enhanced durability; integrated LED lights for illumination; the base frame features designed cutouts for convenient machine relocation.



Adjustable White Ink Auto Stirring

Prevent white ink precipitation, minimize clogging risks, and extend the lifespan of your UV DTF printer.

Model P 30 3D UV DTF Printer

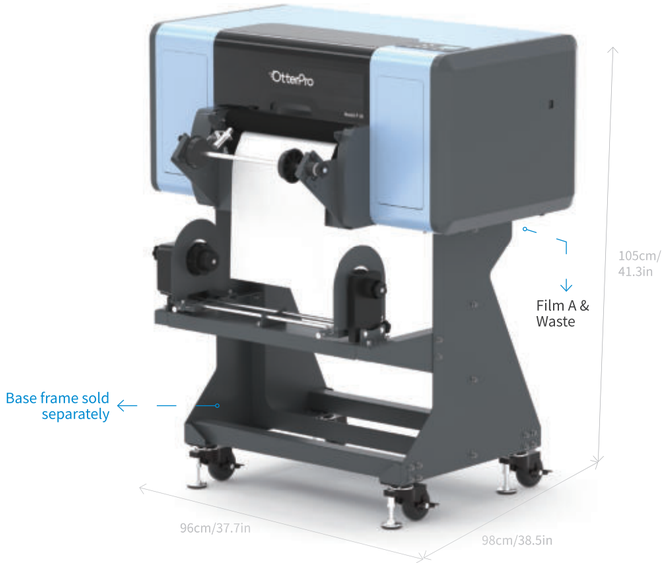
The Model P 30 is a compact 3D UV DTF printer with a 30cm (11.8 inches) maximum print width. Featuring i3200-U1 printheads, it delivers custom 3D logo patches with premium, textured feel.

i3200-U1 HD 1 PCS

Print Width
0-300mm/11.8in Max

Auto System
White ink circulation system
Suction system
Automatic cleaning
Adjustable heating rollers

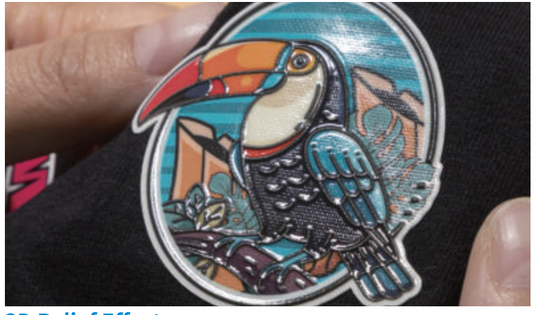
Alert System
Low ink alerts
Waste ink alerts



Model P 30 Specifications

Model No.	MODELP30LB	Nozzle Resolution	300npi 600npi
Printhead	i3200-U1 HD x1 (8 Colors)	Print Speed	960*600dpi（4pass） Print Speed: 1.54m²/H 960*900dpi（6pass） Print Speed: 1.04m²/H 960*1200dpi（8pass） Print Speed: 0.74m²/H
Voltage	110V/220V±10% 50Hz-60Hz	Print Mode	Uni-direction / Bi-direction
Power	410W 5A-10A	Operating Environment	Temperature: 15-30°C Humidity: 35-65% (no condensation)
Language Options (Control Panel)	Chinese/English	Ink Stirring System	Auto white ink circulation system
Printer Software	OtterPro P 30 UV DTF	Printhead Maintenance	Automatic cleaning, ink scraping, moisturizing
Design Software	OtterPro RIP	Heating System	Adjustable heating rollers
Language Options (Software)	Chinese/English/French/German/Italian/ Polish/Portuguese/Spanish	Connection Method	Gigabit Ethernet Port (PC must have Gigabit Ethernet Card)
Ink Type	UV DTF Ink	System Requirements	Window 7 or above (macOS system is not supported)
Ink Color	K+C+M+Y+W+W+V+V	Supported Formats	BMP, JPG, PNG, TIFF, TIF, PDF
Printing Method	A complete white ink, color, varnish hierarchical order printing	Printer Specification (Base frame not included)	96 x 98 x 45 cm / 37.7 x 38.5 x 17.7 in 75kg / 165lb
Print Width	0-300 mm / 0-11.8 in	Package Dimension	112 x 112 x 63 cm / 44 x 44 x 24.8 in 95kg / 209lb

NOTE:
The UV DTF printer is covered by a 2-year limited warranty. Additionally, parts that come in contact with ink, including ink cartridges, printheads, wiper blades, and other consumable parts, are also covered under warranty with an extra cost.



3D Relief Effect

Combine 3D UV DTF ink to effortlessly create raised, tactile designs on fabric with a soft, textured finish.



High Resolution

Compatible with i3200 U1 printhead with 600 dpi high-density resolution, ensures high color reproduction and high-quality prints.



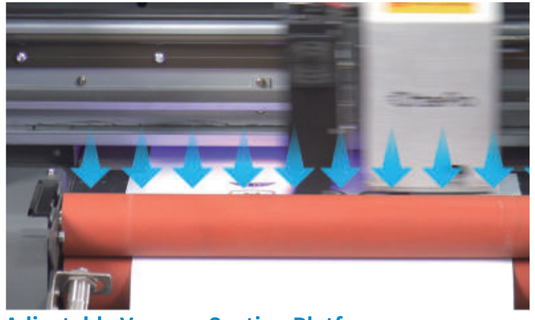
Adjustable Heating Rollers

Ensuring precise and uniform heat distribution to achieve a bubble-free laminating effect.



Compact & Desktop

Compact desktop design, no extra stand required, ideal for small batch production at home or workshop.



Adjustable Vacuum Suction Platform

With an adjustable vacuum suction platform, the film adheres firmly to the platform, ensuring a smooth printing process.



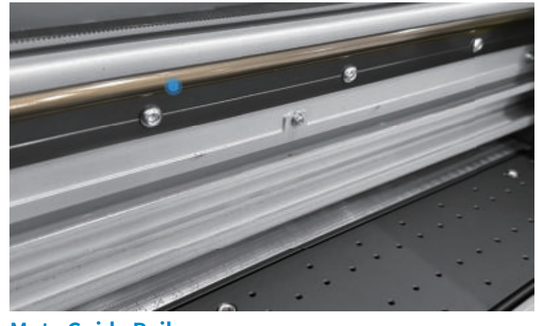
Built-in UV LED Lights

The built-in ultraviolet lights enable simultaneous printing and curing, and are ready for lamination!



Auto White Ink Circulation

Equipped with two peristaltic pumps, this system keeps the ink in constant motion, reducing the risk of white ink clogging and extending the service life of your UV DTF printer.



Mute Guide Rail

The upgraded guide rail ensures high precision and stable performance with minimal noise.






3D UV DTF PRINTING








3D UV DTF Film

The TPU-based 3D UV DTF film is perfect for printing 3D raised texture. The printed film is soft and stretchable, making it the perfect choice for soft fabrics.



P303D-5H3033W
Size: 0.3x33.33M

P303D-5H4533W
Size: 0.45x33.33M

P303D-5H6033W
Size: 0.6x33.33M

1000ml 3D SOFT UV DTF INK

It creates soft yet durable 3D raised effects. The resulting prints are highly flexible, resistant to cracking, and stick strongly to almost any fabric.

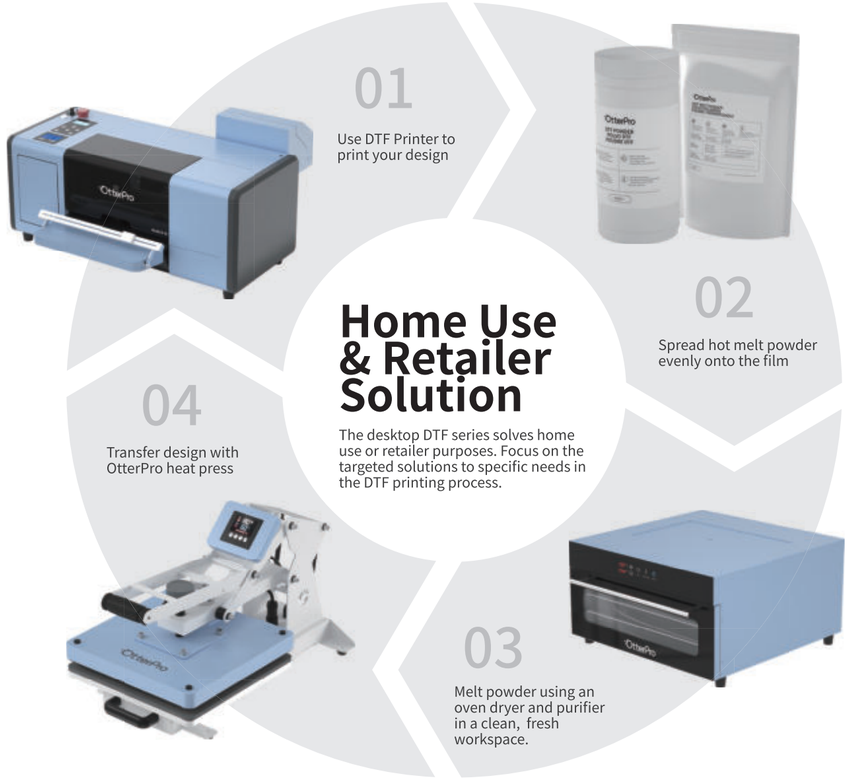


P303D-UVINK1000C (Cyan)
P303D-UVINK1000M (Magenta)
P303D-UVINK1000Y (Yellow)
P303D-UVINK1000K (Black)
P303D-UVINK1000W (White)

3D UV DTF Printer-Spare Parts

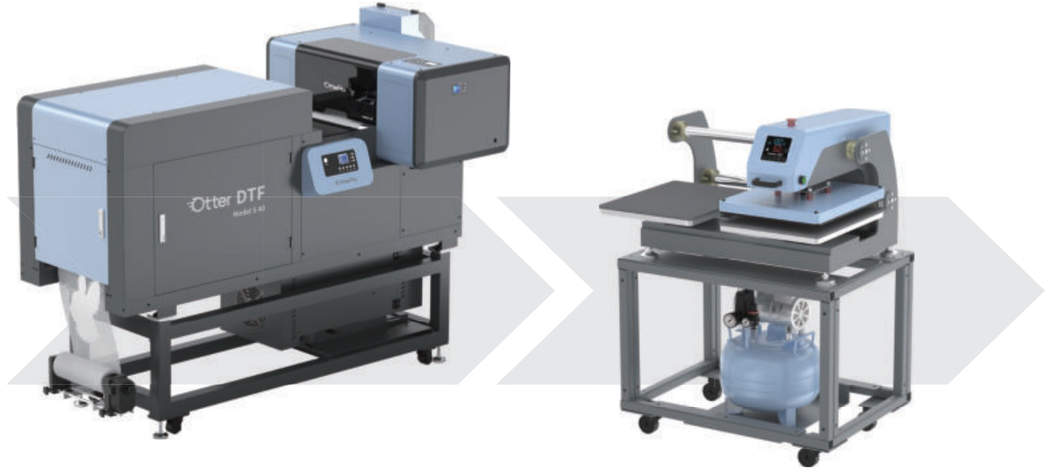


	Printhead	Printer Mainboard	Printhead Mainboard	Cap Top	Ink Tube	Encoder Strip	Ink Damper	Wiper Blade
Model P 60	C60-PT1600E1	C60-ZB	C60-PTZB	OTTER-40XMD	C30-MG	C30-GST	C60-MN	C30-GMP
Model P 30	C30-PT3200	C30-CZB	C30-PTZB	C30-XMD			C30-MN	



Mass Production Solution

Experience boundless printing options with our all-in-one DTF system—ideal for large-scale production or small-volume printing. Perfect for retailers or home makers, it integrates printing, powder shaking, heating, and purifying functions, providing efficiency and quality in a compact design. Fully automated features enhance workflow, ensuring high productivity and top-notch output. OtterPro heat presses are designed to give you high-quality prints quickly and easily. The Air Press Series Dual Station Heat Press, in particular, enhances productivity, providing consistent, professional results for mass production.



01 Use the DTF system to print, shake and dry your design

02 Transfer design with OtterPro dual station heat press or large format heat press

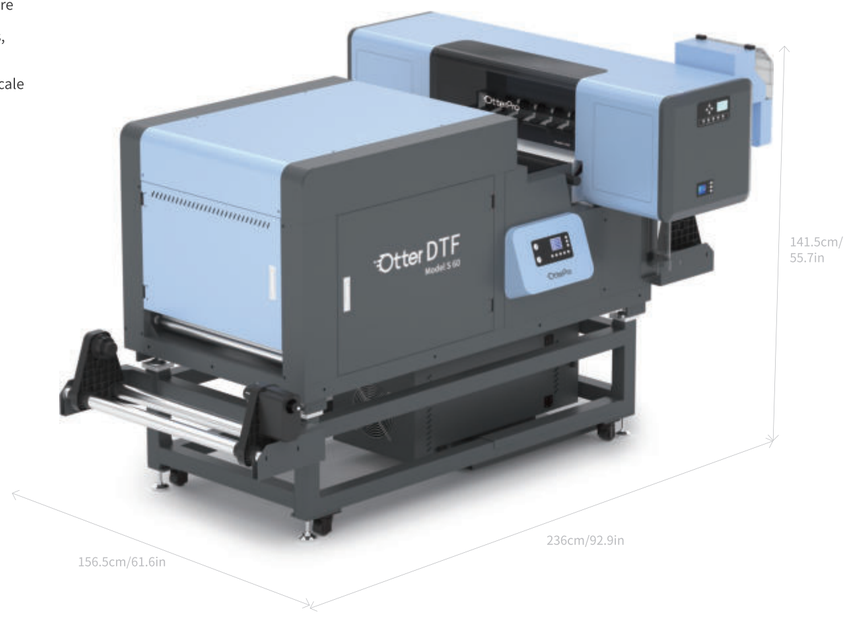
Model S 60 All-in-One Otter DTF System

The maximum print size of this large format all-in-one DTF printer is 62cm/24.4in, equipped with two advanced i3200 printheads, this printer delivers faster and more precise prints. It's perfect for printing on larger garments, jeans, trade show banners, posters, and allowing mass production of custom clothing and more large scale projects.

i3200 2 PCS

Print Width
0-620mm/24.4in Max

Anti-Collision System



Note：The printer and shaker are sold as a set.

Model S 60 Specifications

Model No.	OT-AIODTF60LB	Nozzle Resolution	360npi 480npi
Printhead	i3200 x2	Print Speed (High-speed, Bi-direction)	720*1200dpi (4pass) Print Speed: 14m²/H 720*1800dpi (6pass) Print Speed: 10m²/H 720*2400dpi (8pass) Print Speed: 6m²/H
Voltage/Power	3450W MAX±5% 110V/220V±10% 50Hz-60Hz	Print Mode	Uni-direction / Bi-direction
Max. Input Current	AC220V, 16A / AC110V, 32A	Operating Environment	Temperature: 15-30°C Humidity: 35-65% (no condensation)
Language Options (Control Panel)	Chinese/English	Ink Stirring System	White ink automatic stirring circulation
Printer Software	OtterPro S 60 DTF	Adsorption Platform	Adjustable suction platform
Design Software	OtterPro RIP	Heating System	Three stages independent heating
Language Options (Software)	Chinese/English/French/German/Italian/ Polish/Portuguese/Spanish	Connection Method	Gigabit ethernet port (PC must have gigabit ethernet card)
Ink Type	Eco textile pigment ink	System Requirements	Window 7 or above (macOS system is not supported)
Ink Color	H1: K+C+M+Y H2: W+W+W+W	Supported Formats	BMP, JPG, PNG, TIFF, TIF, PDF
Print Thickness	0-3 mm / 0-0.11 in	Product Dimensions	236 x 156.5 x 141.5 cm / 92.9 x 61.6 x 55.7 in
Print Width	0-620 mm / 0-24.4 in	Gross Weight(with wooden box)	581kg / 1280lb
ACCESSORIES: Cap Top x2, Ink Tube x4, Ribbon Cable x2, Ink Damper x2, Network Cable x1, 20ml Syringe x1, M3 Screw x12, M4 Screw x 6, Power Cord x1, Hex Key Set x1, Phillips Screwdriver x1		Powder Capacity	1.5kg / 3.3lb
NOTE: The DTF printer is covered by a 2-year limited warranty. Additionally, parts that come in contact with ink, including ink cartridges, printheads, wiper blades, and other consumable parts, are also covered under warranty with an extra cost.			

Model S 40 All-in-One Otter DTF System

Model S 40 is an All-in-One DTF printer that combines printing, powder shaking, curing, and purifying in one machine. With a maximum print width of 42cm/16.5in, it's compatible with the standard film widths in the market, including 30cm, 33cm, 42cm and more size.

i1600-A1 2 PCS

Print Width

0-420mm/16.5in Max



NOTE: DTF printer can be sold separately.

Model S 40 Specifications

Model No.	OT-AIODTF40LB	Nozzle Resolution	300npi 600npi
Printhead	i1600-A1 x2	Print Speed (High-speed, Bi-direction)	720*1200dpi (4pass) Print Speed: 3.5-5.0m²/H 720*1800dpi (6pass) Print Speed: 2.5-3.5m²/H 720*2400dpi (8pass) Print Speed: 2.0-3.0m²/H
Voltage	2800W MAX±5% 220V±10% 50Hz	Print Mode	Uni-direction / Bi-direction
Max. Input Current	AC220V,13A	Operating Environment	Temperature: 15-30°C Humidity: 35-65% (no condensation)
Language Options (Control Panel)	Chinese/English	Ink Stirring System	White ink automatic stirring circulation
Printer Software	OtterPro S 40 DTF	Adsorption Platform	Adjustable suction platform
Design Software	OtterPro RIP	Heating System	Three stages independent heating
Language Options (Software)	Chinese/English/French/German/Italian/ Polish/Portuguese/Spanish	Connection Method	Gigabit Ethernet Port (PC must have Gigabit Ethernet Card)
Ink Type	Eco textile pigment ink	System Requirements	Window 7 or above (macOS system is not supported)
Ink Color	H1: K+C+M+Y H2: W+W+W+W	Supported Formats	BMP, JPG, PNG, TIFF, TIF, PDF
Print Thickness	0-3 mm / 0-0.11 in	Product Dimensions	220 x 100 x150 cm / 86.6 x 39.3 x 59 in
Print Width	0-420mm / 16.5in Max	Gross Weight(with wooden box)	380kg / 837lb
ACCESSORIES: Cap Top x2, Ink Tube x4, Ribbon Cable x2, Ink Damper x2, Network Cable x1, 20ml Syringe x1, M3 Screw x12, M4 Screw x 6, Power Cord x1, Hex Key Set x1, Phillips Screwdriver x1		Powder Capacity	1.5kg / 3.3lb
NOTE: The DTF printer is covered by a 2-year limited warranty. Additionally, parts that come in contact with ink, including ink cartridges, printheads, wiper blades, and other consumable parts, are also covered under warranty with an extra cost.			

Powder Shaking System



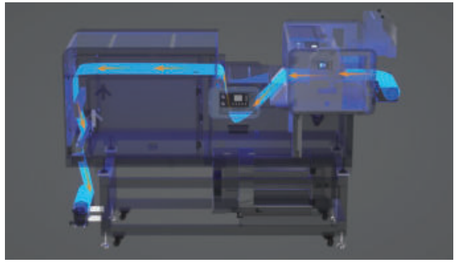
Simple & Easy to Operate

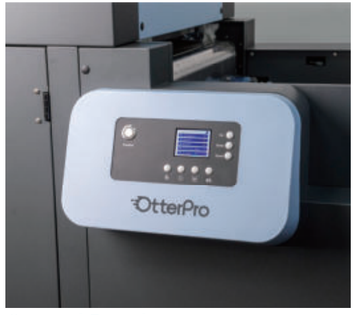
Printing, Shaking & Curing Integrated

Suitable for High & Low-volume Production

All-in-One Automated DTF System

Equipped with sensors, the automated system enables one-touch controls for automatic printing, powder shaking, drying, and film winding.





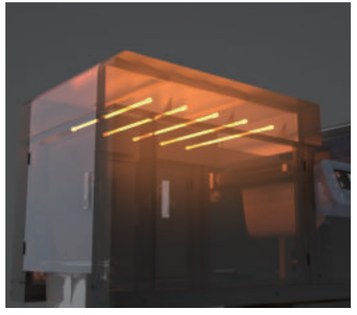
Control Panel

Manage the speed, power and temperature of the powder shaking and drying system with this intuitive control panel.



Auto Powder Recycling System

It can effectively improve the utilization rate of hot melt powder and minimize waste. In addition, it saves the hassle of shaking powder by hand, allowing the powder to be spread more evenly on the film.



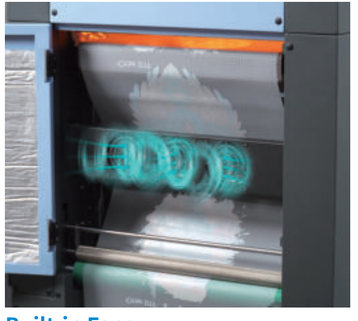
Curing System

Equipped with five heating tubes and a larger drying area, our drying system ensures more uniform heating for your project, delivering superior outcomes.



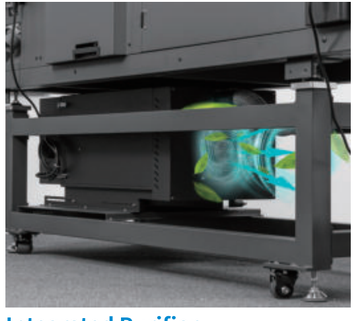
Auto Take-up Reel System

With the automatic take-up reel system, you can free up your hands in the final production stage, achieving intelligent and secure film winding.



Built-in Fans

After the printed film is baked in the oven, the built-in fans accelerate film cooling and improve work efficiency.



Integrated Purifier

The air and oil purifier system can automatically treat smoke and oil and promote well-being and productivity.
(No need to replace the filter cotton)

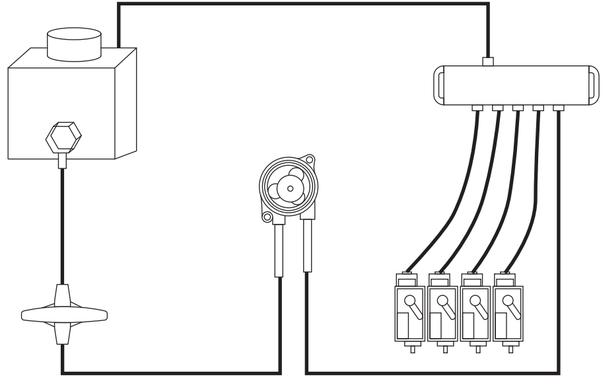
Advantages of Model S Series Printers

Stable & Quiet
DC motor controller
Double silent circular guide rails
Steel body

Auto System
White ink circulation system
White ink stirring
Suction system
Automatic cleaning
Adjustable three-stage heating

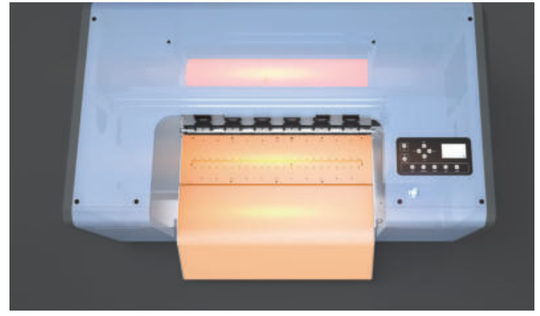
Alert System
Low ink alerts
Waste ink alerts
Film-out detection

Adjustable white ink circulation
Consistent Print Quality. Increased Efficiency. Cost Savings.
Peristaltic pump with moderate pressure and great gas sealing to protect the printhead.

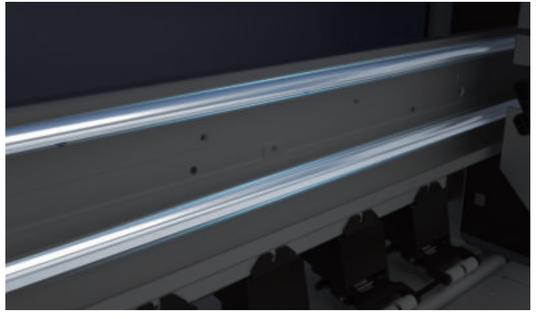




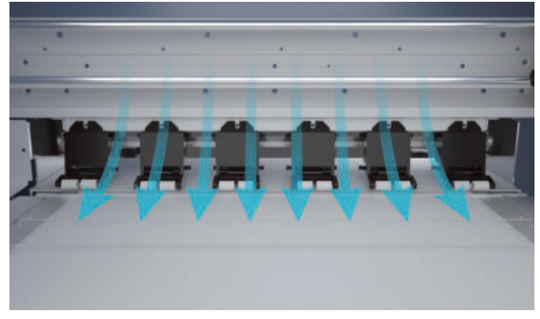
Ink Supply System
Clear ink markings save the hassle of pouring the wrong ink. The built-in alarm sensor reminds you to add ink in time, minimizing damage to the printer.



Three-stage Heating System
Accelerate DTF Ink drying speed on the film to guarantee optimal image quality before applying powder.



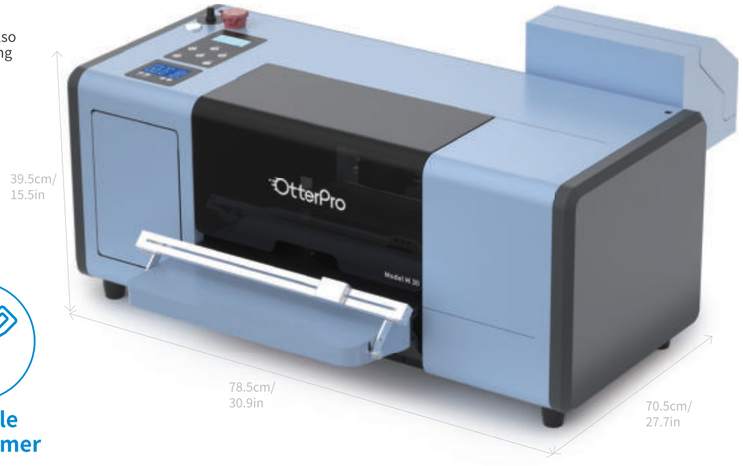
Mute Guide Rail
Enhance operational stability with minimal noise.



Adjustable Vacuum Suction Platform
Deliver precise color printing with no deviations, ensuring a flat and seamless film output.

Model M 30 DTF Printer

Model M 30 is a compact, desktop DTF printer perfect for home use and workshop. The maximum print size is 330mm/13in, ideal for most small business needs. It's equipped with an F1080 printhead for stable and precise prints. Plus, it also comes with a handy cutter that makes film cutting easier.



XP600(F1080) 1 PCS

Print Width
0-330mm/13in Max

Detachable Film Trimmer

Adjustable System
White ink circulation system
White ink stirring
Suction system
Front stage heating

Auto System
Automatic cleaning

Alert System
Waste ink alerts

Glue-Sealed Printhead Connector
Waterproof design prevents burnout

Vacation Mode
The printer can perform self-maintenance and run on low power in vacation mode.

Model M 30 Specifications

Model No.	MODELM30LB	Print Accuracy	1440dpi
Printhead	XP600(F1080) x1	Print Speed	720*900dpi（4pass） Print Speed: 4m²/H 720*1080dpi（6pass） Print Speed: 2m²/H 720*1400dpi（8pass） Print Speed: 1.2m²/H
Voltage	110V/220V±10% 50Hz-60Hz	Print Mode	Uni-direction / Bi-direction
Power	300W 5A-10A	Operating Environment	Temperature: 15-30°C Humidity: 35-65% (no condensation)
Language Options (Control Panel)	Chinese/English	Ink Stirring System	Adjustable white ink circulation system Adjustable white ink stirring
Printer Software	OtterPro M 30 DTF	Adsorption Platform	Adjustable suction system
Design Software	OtterPro RIP	Heating System	Adjustable front stage heating
Language Options (Software)	Chinese/English/French/German/Italian/ Polish/Portuguese/Spanish	Connection Method	3.0 USB cable
Ink Type	Eco Textile Pigment Ink	System Requirements	Window 7 or above (macOS system is not supported)
Ink Color	H1: K+C+M+Y +W	Supported Formats	BMP, JPG, PNG, TIFF, TIF, PDF
Print Thickness	0-3 mm / 0-0.11 in	Printer Specification	78.5 x 70.5 x 39.5 cm / 30.9 x 27.7 x 15.5 in 37kg / 81lb
Print Width	0-330 mm / 0-13in	Package Dimension	103.5 x 48 x 54.5 cm / 40.7 x 18.8 x 21.4 in 50kg / 110lb

ACCESSORIES:
Ink Damper X3, Cap Top X1, Ink Pump x1, Ribbon Cable X2, Sensor Limit Switch x1, Ink Tube X1, Peristaltic Pump X1, Syringe X1, Bubble Level x1, Hex Key Set X1, Phillips Screwdriver X1, M4 Screw Set X1, Encoder Strip X1, Glove X2, Wiper Blade X1

NOTE:
The DTF printer is covered by a 2-year limited warranty. Additionally, parts that come in contact with ink, including ink cartridges, printheads, wiper blades, and other consumable parts, are also covered under warranty with an extra cost.



Compact & Desktop

Compact desktop design, no extra stand required, ideal for small batch production at home or workshop.



Detachable Film Trimmer

With the detachable film trimmer, you can easily cut the film to fit your oven dryer, or detach it as an individual trimmer for your craft projects.



Adjustable White Ink Circulation

The white ink circulation system effectively prevents sedimentation and lowers the probability of printhead clogging.



Auto Cleaning

It helps to maintain print quality and prevent clogging of the printheads.



Adjustable Pinch Rollers

This design ensures the film moves smoothly and consistently, without any slippage.



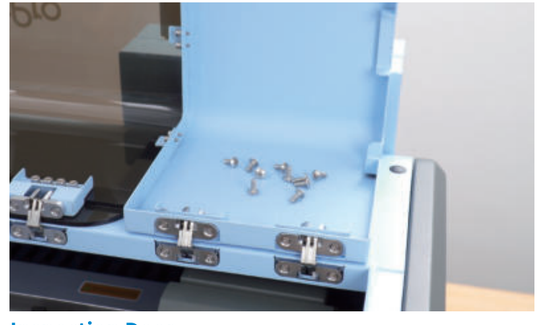
Adjustable Suction Platform

Deliver precise color printing with no deviations, ensuring a flat and seamless film output.



Heating Platform

Accelerate DTF Ink drying speed on the film to guarantee optimal image quality before applying powder.



Inspection Door

This lift-up opening design makes maintenance easier and also has space for storing screws and other items while you work.

HOT & COLD PEEL DTF FILM

DOUBLE-SIDED MATTE

The double-sided matte DTF film features an anti-static design, the pre-treated film that ensures smooth, non-slip printing. Its strong adhesion absorbs DTF inks, ensuring high definition and vibrant color output.

Size	DOUBLE-SIDED
A3	OT-DTFFILMA3
A4	OT-DTFFILMA4
0.3m*10m	OT-DTFFILM3010
0.3m*100m	OT-DTFFILM30100
0.42m*100m	OT-DTFFILM42100
0.6m*100m	OT-DTFFILM60100
0.9m*100m	OT-DTFFILM90100





Breathable

Soft Texture

Wash-Resistant

Long-Lasting

Vibrant Color

High Definition

Strong Adhesion

Stretchable



Gradient Series/Glitter Series/Glow in Dark

COLD PEEL



GOLD



GRADIENT



GLITTER SILVER



GLITTER GOLD



GLITTER RAINBOW



HOLOGRAPHIC



GLOW IN DARK

Size	GOLD	GRADIENT	GLITTER SILVER	GLITTER GOLD	GLITTER RAINBOW	HOLOGRAPHIC	GLOW IN DARK
A3	OT-DTFFILMGDA3	OT-DTFFILMJBA3	OT-DTFFILMZSA3	OT-DTFFILMSGA3	OT-DTFFILMXCA3	OT-DTFFILMHCA3	OT-DTFFILMYGA3
A4	OT-DTFFILMGDA4	OT-DTFFILMJBA4	OT-DTFFILMZSA4	OT-DTFFILMSGA4	OT-DTFFILMXCA4	OT-DTFFILMHCA4	OT-DTFFILMYGA4
0.3m*10m	OT-DTFFILMGD3010	OT-DTFFILMJB3010	OT-DTFFILMZS3010	OT-DTFFILMSG3010	OT-DTFFILMXC3010	OT-DTFFILMHC3010	OT-DTFFILMYG3010
0.3m*100m	OT-DTFFILMGD30100	OT-DTFFILMJB30100	OT-DTFFILMZS30100	OT-DTFFILMSG30100	OT-DTFFILMXC30100	OT-DTFFILMHC30100	OT-DTFFILMYG30100
0.42m*100m	OT-DTFFILMGD42100	OT-DTFFILMJB42100	OT-DTFFILMZS42100	OT-DTFFILMSG42100	OT-DTFFILMXC42100	OT-DTFFILMHC42100	OT-DTFFILMYG42100
0.6m*100m	OT-DTFFILMGD60100	OT-DTFFILMJB60100	OT-DTFFILMZS60100	OT-DTFFILMSG60100	OT-DTFFILMXC60100	OT-DTFFILMHC60100	OT-DTFFILMYG60100

Available Sizes for All DTF Film



21 cm x 30 cm
8.3 in x 11.8 in



30 cm x 42 cm
11.8 in x 16.5 in



30 cm x 10 m
11.8 in x 32.8 ft



30 cm x 100 m
11.8 in x 328 ft



42 cm x 100 m
16.5 in x 328 ft



60 cm x 100 m
23.6 in x 328 ft

OtterPro Ultra DTF Ink

OtterPro Ultra DTF ink is an eco-friendly, water-based ink made with non-toxic ingredients and a special formula. When used with OtterPro Precipitation-Free DTF White Ink, it ensures clog-free printheads and provides smooth, consistent ink flow without settling.



Clog-Free Printheads

Easy to Transfer

Eco-friendly

Deep Whites for Vibrant Results



500ml Ultra DTF Ink

High Density Anti-clog Ink

OT-DTFINKS500C (Cyan)
OT-DTFINKS500M (Magenta)
OT-DTFINKS500Y(Yellow)
OT-DTFINKS500K (Black)
OT-DTFINKS500W (White)

1000ml Ultra DTF Ink

High Density Anti-clog Ink

OT-DTFINKS1000C (Cyan)
OT-DTFINKS1000M (Magenta)
OT-DTFINKS1000Y(Yellow)
OT-DTFINKS1000K (Black)
OT-DTFINKS1000W (White)

OtterPro DTF ink

Sustainable Inks

OtterPro DTF pigment ink is eco-friendly and water-based ink, made with non-toxic ingredients that are safe to use and soft to the touch, perfectly in line with our commitment to sustainability.

Eco-friendly

Easy to Transfer

Deep Whites for Vibrant Results



500ml DTF ink

OT-DTFINK500C (Cyan)
OT-DTFINK500M (Magenta)
OT-DTFINK500Y (Yellow)
OT-DTFINK500K (Black)
OT-DTFINK500W (White)



1000ml DTF ink

OT-DTFINK1000C (Cyan)
OT-DTFINK1000M (Magenta)
OT-DTFINK1000Y(Yellow)
OT-DTFINK1000K (Black)
OT-DTFINK1000W (White)

Classic DTF Powder



Black DTF Powder



Strong Adhesion

Good Wash Durability

Eco-friendly

Cost-effective

High Color Fastness

No Color Fading



OT-DTFPDT600 600g
OT-DTFPDT1000 1000g



OT-DTFRRF500 500g
OT-DTFRRF1000 1000g
OT-DTFRRF3500 3500g



OT-UTRRF1000PK
500g(Black)

DTF Printer-Spare Parts









	Printhead	Printer Mainboard	Printhead Mainboard	Cap Top	Ink Tube	Encoder Strip	Drive Belt
Model S 60 DTF	OTTER-I3200A1PT	OTTER-60ZB	OTTER-60PTZB	OTTER-60XMD	OTTER-60MG	OTTER-60GST	OTTER-60CSD
Model S 40 DTF	OTTER-I1600PT	OTTER-40ZB	OTTER-40PTZB	OTTER-40XMD	OTTER-40MG	OTTER-40GST	OTTER-40CSD
Model M 30 DTF	M30-PTF1080	M30-ZB	M30-PTZB	M30-XMD	M30-MG	M30-GST	M30-CSD







	Temp. Control Mainboard	White Ink Circulation Splitter	Ink Filter	Wiper Blade	Ink Damper
Model S 60 DTF/ Model S 40 DTF	OTTER-40WKZB	OTTER-40FLQ	OTTER-40GLQ	OTTER-40GMP	OTTER-40MN
Model M 30 DTF	/	/	/	M30-GMP	M30-MN

*Subject to the specifications of the actual product.

NEW

Tri-layer A3 DTF Dryer Pro



OT-DRYA3LBN

Built-in Air Purifier



OT-DRYA3LB OT-FLLB

External Air Purifier

Item No.	Power	Voltage	Temp. Range	Time Range	Film Size
OT-DRYA3LBN	1500W MAX±5%	220V / 120V 50~60Hz	104-302 °F (40-150°C)	1-60min	300 x 420mm / 11.8 x 16.5 in
OT-DRYA3LB	1450W MAX±5%				
OT-FLLB	150W MAX±5%				



Even Heating

The desktop DTF dryer features a hot air circulation design that ensures even heating and melting powder, delivering crisper, more durable and vibrant prints.

Better Results: The upgraded heating tunnel prevents oiling with a better curing effect

Max. temperature up to 150°C

Perfect Partner for Your Desktop DTF Printer

The Desktop A3 DTF Dryer features a unique tri-layer design that cures prints quickly and efficiently, making it ideal for high-volume production.



Both models feature a highly efficient air purification system that keeps your workspace air fresh.



High Efficiency

The maximum curing size is 30x42cm/11.8x16.5in, its three-layer design dries 3 sheets of A3 or 6 sheets of A4 film at a time, making it an efficient choice for DTF projects.













UV DTF PRINTING





















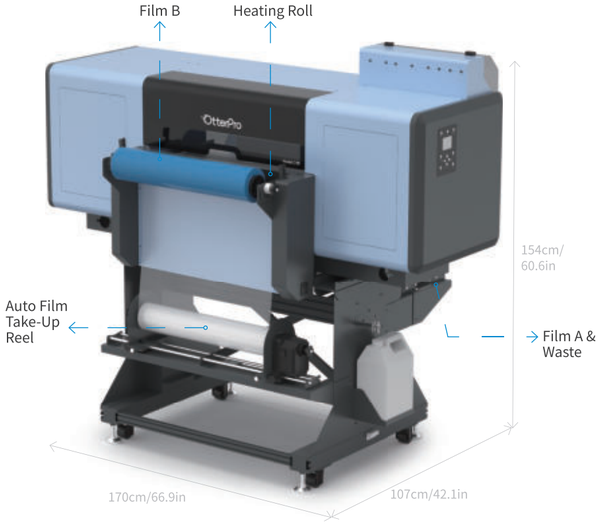
Model C 60 UV DTF Printer

Model C 60 is a large-format UV DTF printer with a maximum print width of 62cm (24.4 inches). Equipped with 3 i1600-E1 printheads, specifically designed for industrial-grade printing, it delivers exceptional performance for handling larger sizes and high-volume UV DTF printing tasks. This printer is built to meet the demands of business and industrial production, ensuring efficiency, reliability, and superior print quality for your projects.



Standard Clear UV DTF Printing

UV DTF Sticker



i1600-E1
3 PCS

Print Width
0-620 mm / 0-24.4 in MAX

Auto System
White ink stirring
Suction system
Automatic cleaning
Adjustable heating rollers

Alert System
Low ink alerts
Film-out detection

Model C 60 Specifications

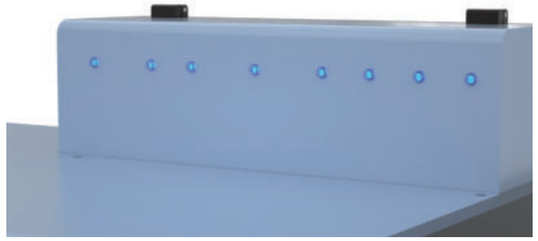
Model No.	MODELC60LB	Nozzle Resolution	300npi 600npi
Printhead	i1600 E1 x3	Print Speed	960*900dpi（6pass） Print Speed: 3.5-5.0m²/H 960*1200dpi（8pass） Print Speed: 2.5-3.5m²/H
Voltage	110V/220V±10% 50-60Hz	Print Mode	Uni-direction / Bi-direction
Power	330W 5A-10A	Operating Environment	Temperature: 15-30°C Humidity: 35-65% (no condensation)
Language Options (Control Panel)	Chinese/English	Ink Stirring System	Auto white ink stirring
Printer Software	OtterPro C 60 UV DTF	Printhead Maintenance	Automatic cleaning, ink scraping, moisturizing
Design Software	OtterPro RIP	Heating System	Adjustable heating rollers
Language Options (Software)	Chinese/English/French/German/Italian/ Polish/Portuguese/Spanish	Connection Method	Gigabit Ethernet Port (PC must have Gigabit Ethernet Card)
Ink Type	UV DTF Ink	Inspection System	Low ink alerts / Film-out detection
Ink Color	H2：W+W+W+W H3：K+C+M+Y H4：V+V+V+V	System Requirements	Window 7 or above (macOS system is not supported)
Printing Method	A complete white ink, color, varnish hierarchical order printing	Supported Formats	BMP, JPG, PNG, TIFF, TIF, PDF
Print Thickness	0-3 mm / 0-0.011 in	Printer Specification	170 x 107 x 154 cm / 66.9 x 42.1 x 60.6 in 280kg / 617lb
Print Width	0-620 mm / 0-24.4 in	Package Dimension	148 x 220 x 110 cm / 58.2 x 86.6 x 43.3 in 350kg / 771lb

NOTE:
The UV DTF printer is covered by a 2-year limited warranty. Additionally, parts that come in contact with ink, including ink cartridges, printheads, wiper blades, and other consumable parts, are also covered under warranty with an extra cost.



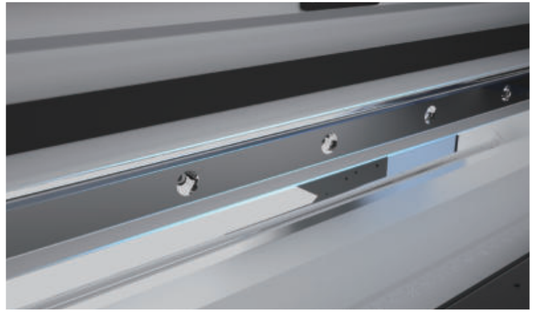
3D Relief Effect

Equipped with I1600 E1 printheads, it effortlessly creates 3D relief effects and textures on both soft and hard substrates.



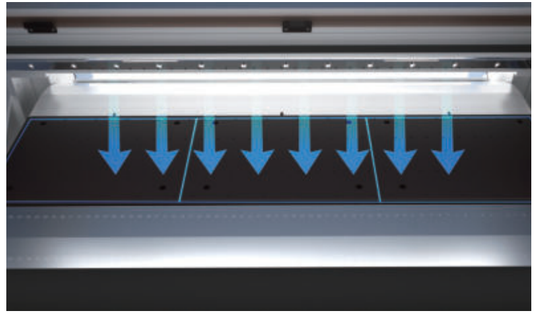
Smart Auto System

Features automatic cleaning, self-maintenance, low ink alerts, and film-out detection.



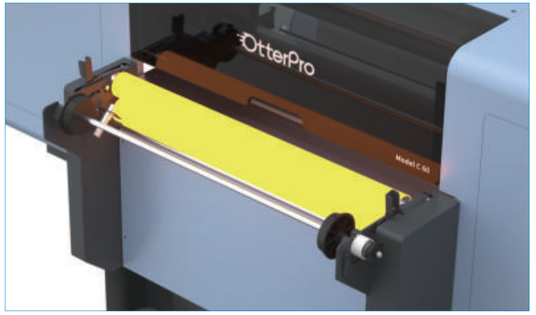
Mute Guide Rail

Mute Guide Rail Equipped with industry-leading guide rails, this printer ensures high precision and stable performance with minimal noise.



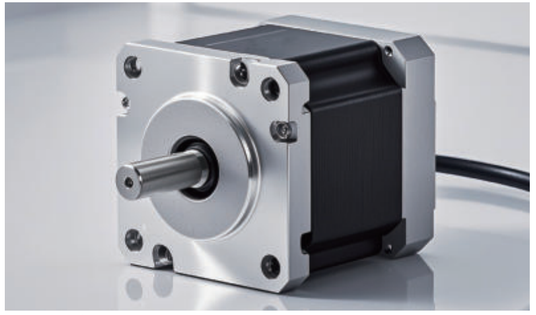
Three-stage Vacuum Suction Platform

The 3-stage adjustable vacuum suction platform holds films securely in place, ensuring smooth, flawless printing every time, while also preventing printhead scratches from film contact.



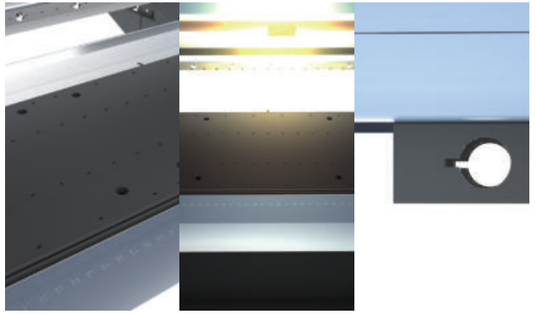
Adjustable Heating Rollers

Ensuring precise and uniform heat distribution to achieve a bubble-free laminating effect.



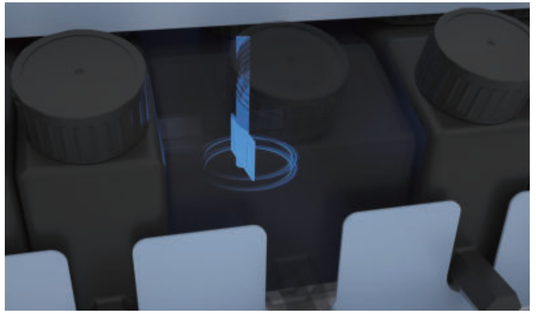
Leadshine Stepper Motor

The advanced industrial-quality motor ensures smooth, precise and stable motion for your projects.



Premium Construction Features

Corrosion-resistant treated surface and print platform for enhanced durability; integrated LED lights for illumination; the base frame features designed cutouts for convenient machine relocation.



Adjustable White Ink Auto Stirring

Prevent white ink precipitation, minimize clogging risks, and extend the lifespan of your UV DTF printer.

Model C 30 UV DTF Printer

Model C 30 is a UV DTF printer that combines printing and lamination in one machine. No heat press is required, apply your stickers onto wood, metal, plastic, glass, acrylic, paper and almost any smooth, hard, cylindrical objects with ease!

i3200-U1 HD 1 PCS

Print Width

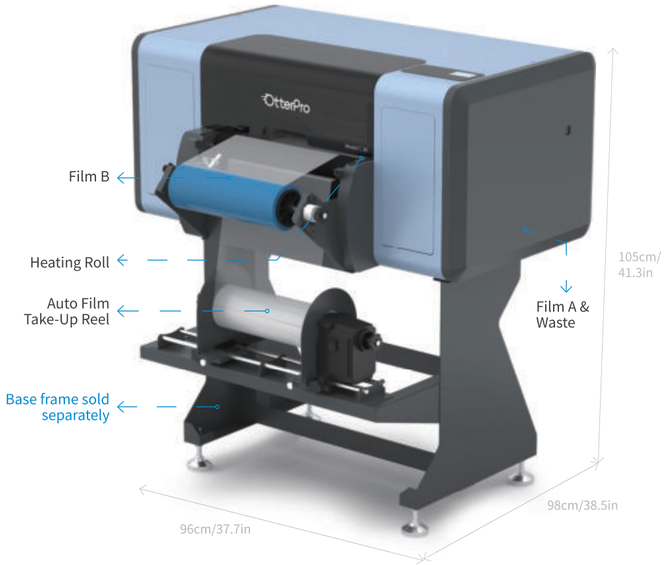
0-300mm/11.8in Max

Alert System

Low ink alerts
Waste ink alerts

Auto System

White ink circulation system
Suction system
Automatic cleaning
Adjustable heating rollers



All-in-One UV DTF System

This automated machine handles printing, lamination, waste film take-up, and 3D raised effect, making it a cost-effective and efficient way to kickstart your business.

Model C 30 Specifications

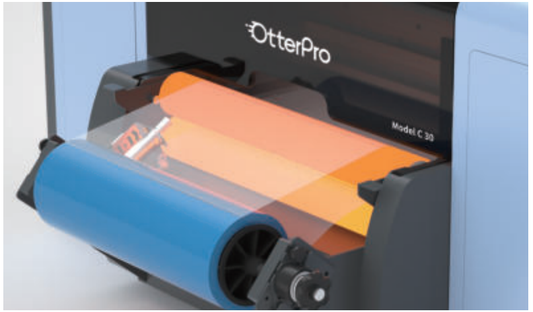
Model No.	MODELC30LB	Nozzle Resolution	300npi 600npi
Printhead	i3200-U1 HD x1 (8 Colors)	Print Speed	960*600dpi (4pass) Print Speed: 1.54m²/H 960*900dpi (6pass) Print Speed: 1.04m²/H 960*1200dpi (8pass) Print Speed: 0.74m²/H
Voltage	110V/220V±10% 50Hz-60Hz	Print Mode	Uni-direction / Bi-direction
Power	410W 5A-10A	Operating Environment	Temperature: 15-30°C Humidity: 35-65% (no condensation)
Language Options (Control Panel)	Chinese/English	Ink Stirring System	Auto white ink circulation system
Printer Software	OtterPro C 30 UV DTF	Printhead Maintenance	Automatic cleaning, ink scraping, moisturizing
Design Software	OtterPro RIP	Heating System	Adjustable heating rollers
Language Options (Software)	Chinese/English/French/German/Italian/ Polish/Portuguese/Spanish	Connection Method	Gigabit Ethernet Port (PC must have Gigabit Ethernet Card)
Ink Type	UV DTF Ink	System Requirements	Window 7 or above (macOS system is not supported)
Ink Color	K+C+M+Y+W1+W2+V1+V2	Supported Formats	BMP, JPG, PNG, TIFF, TIF, PDF
Printing Method	A complete white ink, color, varnish hierarchical order printing	Printer Specification (Base frame not included)	96 x 98 x 45 cm / 37.7 x 38.5 x 17.7 in 75kg / 165lb
Print Width	0-300 mm / 0-11.8 in	Package Dimension	112 x 112 x 63 cm / 44 x 44 x 24.8 in 95kg / 209lb

NOTE:
The UV DTF printer is covered by a 2-year limited warranty. Additionally, parts that come in contact with ink, including ink cartridges, printheads, wiper blades, and other consumable parts, are also covered under warranty with an extra cost.



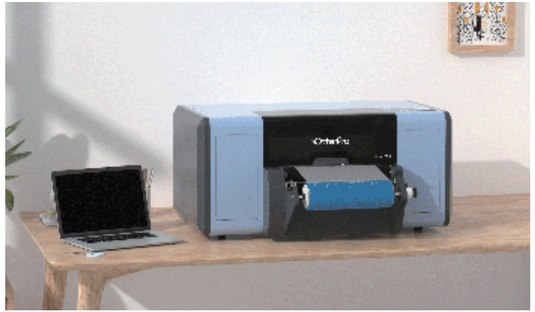
High Resolution

Compatible with i3200 u1 printhead with 600 dpi high-density resolution, ensures high color reproduction and high-quality prints.



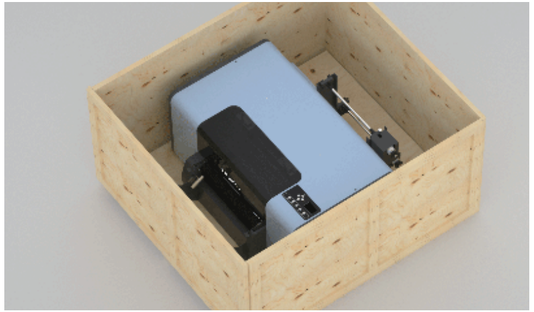
Adjustable Heating Rollers

Ensuring precise and uniform heat distribution to achieve a bubble-free laminating effect.



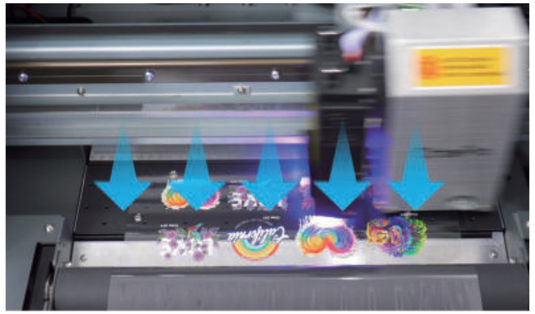
Compact & Desktop

Compact desktop design, no extra stand required, ideal for small batch production at home or workshop.



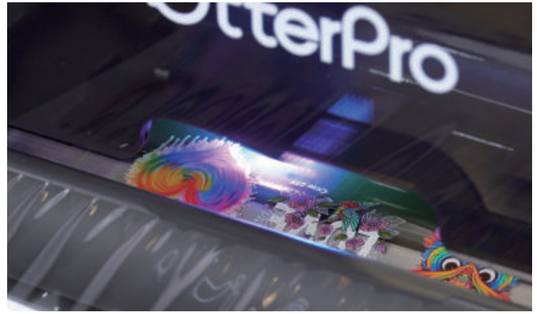
Integrated Printing & Lamination

Model C 30 integrates printing, curing, and laminating in a single process. No heat press and cutter required to create permanent stickers for your projects.（Extra protection for integrity and safe transport)



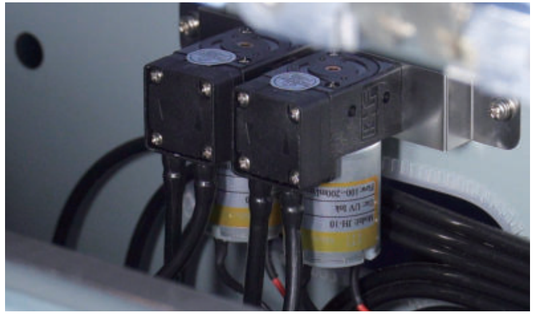
Adjustable Vacuum Suction Platform

With an adjustable vacuum suction platform, the film adheres firmly to the platform, ensuring a smooth printing process.



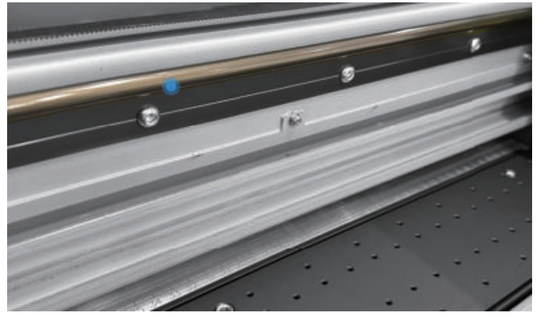
Built-in UV LED Lights

The built-in ultraviolet lights enable simultaneous printing and curing, and are ready for lamination!



Auto White Ink Circulation

Equipped with two peristaltic pumps, this system keeps the ink in constant motion, reducing the risk of white ink clogging and extending the service life of your UV DTF printer.



Mute Guide Rail

The upgraded guide rail ensures high precision and stable performance with minimal noise.

UV DTF Film (A+B)

For Hard Surface Sticker



Ultra UV DTF Transfer Film

C3030100TAB
A Film+B Film
Size: 0.3*100M

C3060100TAB
A Film+B Film
Size: 0.6*100M

UV DTF Transfer Film

C3032100CA
UV DTF A Film
Size: 0.32*100M

C3032100CB
UV DTF B Film
Size: 0.32*100M

UV DTF Ink



500ml UV DTF Ink

C30-INK500C (Cyan)
C30-INK500M (Magenta)
C30-INK500Y (Yellow)
C30-INK500K (Black)
C30-INK500W (White)
C30-INK500V (Vanish)



1000ml UV DTF Ink

C60-INK1000C (Cyan)
C60-INK1000M (Magenta)
C60-INK1000Y (Yellow)
C60-INK1000K (Black)
C60-INK1000W (White)
C60-INK1000V (Gloss Varnish)

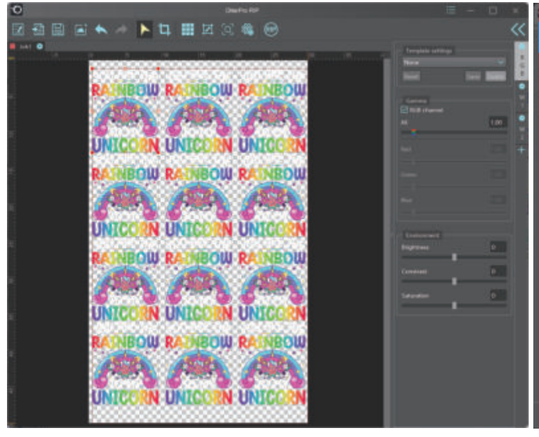
UV DTF Printer-Spare Parts

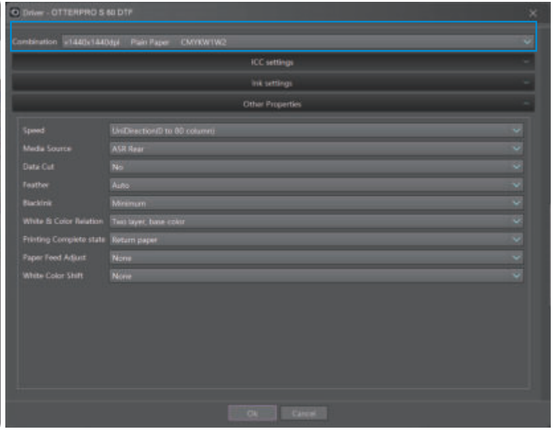


	Printhead	Printer Mainboard	Printhead Mainboard	Cap Top	Ink Tube	Encoder Strip	Ink Damper	Wiper Blade
Model C 60 Pro Model C 60	C60-PT1600E1	C60-ZB	C60-PTZB	OTTER-40XMD	C30-MG	C30-GST	C60-MN	C30-GMP
Model C 30	C30-PT3200	C30-CZB	C30-PTZB	C30-XMD			C30-MN	

*Subject to the specifications of the actual product.

OtterPro Multi-language RIP Software





Auto Layout

Batch printing with high efficiency

Customized ICC Profiles

Streamlining your workflow for optimal productivity.

OtterPro RIP Software

This software significantly boosts the productivity of DTF printing projects! It features a simple yet powerful interface, enabling you to effortlessly master image editing and design. Moreover, it supports multi-image automatic layout and duplicate printing, greatly enhancing work efficiency. The superior color output ensures DTF printers achieve "what you see is what you get" results!

You don't need to select a channel!

Skip configuring a specific channel in your Photoshop software for your current print job. Just save your file in PNG transparent format, export it, and print directly. This saves time and eliminates hassle, allowing for easy management of your software.

Applicable to all OtterPro Printer Systems

- Model S 60
- Model S 40
- Model M 30
- Model C 60
- Model C 30
- Model P 60
- Model P 30

DTF Maintenance Solution



DTFPJ-100GQXY
DTF Cleaning Solution- Printhead Cleaning
(100ml)



DTFPJ-100JQXY
Premium Printhead Printing Liquid
(100ml)



DTFPJ-1000GQXY
DTF Cleaning Solution-Printhead Cleaning
(1000ml)



OT-DTFINKS500QXY
Ultra DTF Cleaning Solution
Only for Ultra DTF Ink
(500ml)



DTFPJ-1000XLY
DTF Cleaning Solution - Printhead Repair
(1000ml)



DTFPJ-1000BSY
DTF Moisturizing Solution
(1000ml)



CEDTF-BHY500
DTF Moisturizing Solution
(500ml)

UV DTF Maintenance Solution



UVDTFPJ-1000BSY
UV DTF Moisturizing Solution
(1000ml)



UVDTFPJ-1000QXY
UV DTF Cleaning Solution
(1000ml)



UVDTFPJ-300QXY
UV DTF Ultra Cleaning Solution
(300ml)



UVDTFPJ-100QXY
(100ml) UV DTF Oil-based Cleaning Solution
Washing Solution 1
Cleaning Solution 2
Protection Solution 3

Other Maintenance Supplies



DTFPJ-QJB
Cleaning Swab
(50pcs)



DTFPJ-6WCB
9 x 9in Ultra Soft Lint-free Wiper
(100pcs)



DTFPJ-9WCB
9 x 9in Lint-free Wiper
(150pcs)



CEDTFP-ZT
Plastic Syringe



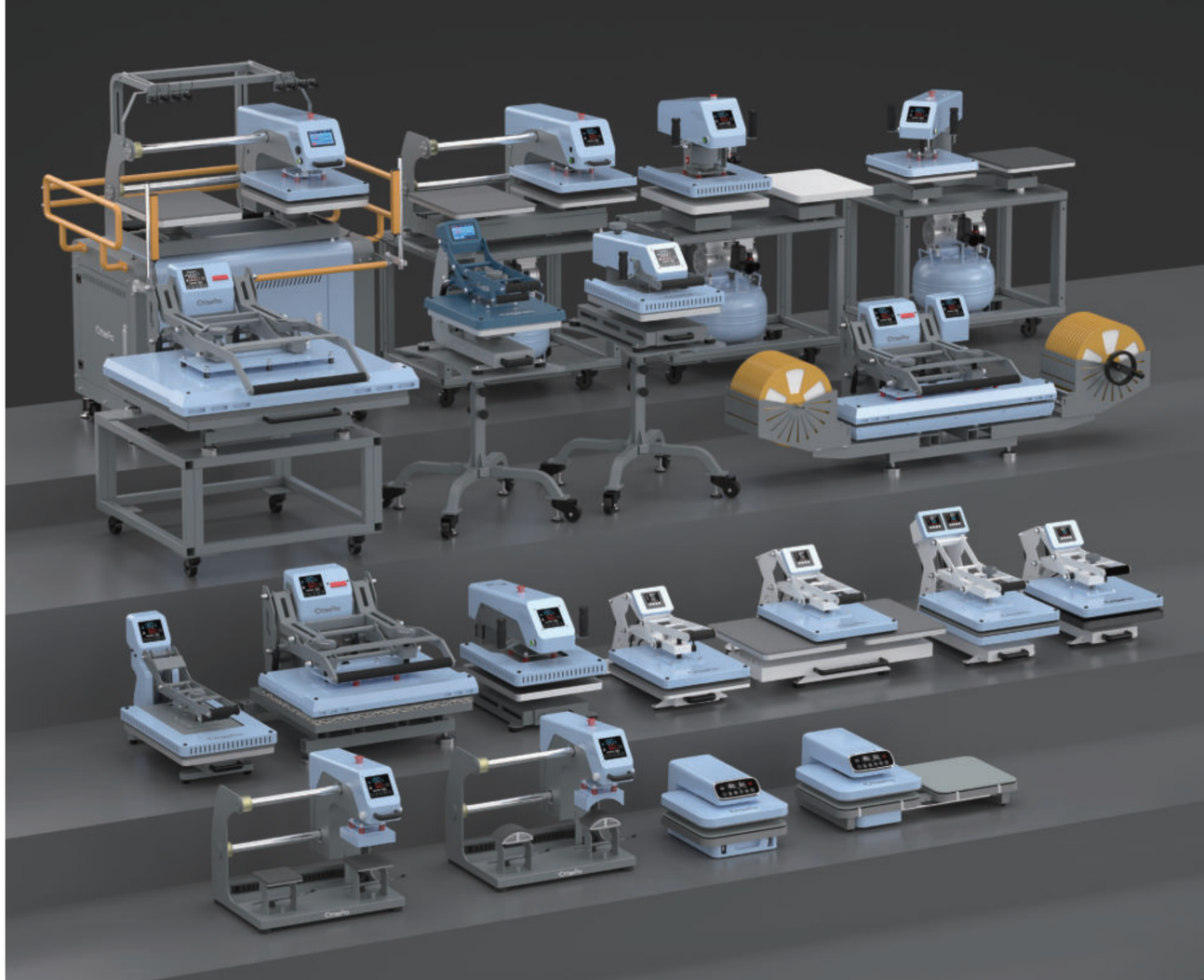
DTFPJ-LD
Plastic Funnel with Filter



DTFPJ-RHZ
Lubricating Grease
(20ml)



DTFPJ-RHY
Ultra Lubricating Oil
(20ml)





Industrial-Grade Heat Presses

OtterUltra Heat Press G1



OU-G14050MB
40*50cm

Clamshell Heat Press P9 Series

Optional: Manual/Drawer/Auto Drawer



OT-P93838LB	38*38cm
OT-P94050LB	40*50cm
OT-P94060LB	40*60cm
OT-P94060SLB Vertical Model	40*60cm

Clamshell Heat Press P11 Series



OT-PB4050SMDLB
Single Platen
38*38/40*50/40*60cm



OT-DSPB4050LB
Dual Station
40*50cm



OT-PBD4050
DTG Curing
40*50cm



OT-PBS4050
Dual Heat & Platen
40*50cm

Large Format Heat Press P12 Series



OT-PB80100DLB	80*100cm
OT-PB6080DLB	60*80cm
OT-PBC5060DLB	50*60cm
OT-PBB4080DLB	40*80cm
OT-PBD5070DLB	50*70cm



OT-PBAS25100DLB
Dual Heating / Feeding Device
25*100cm



OT-PBA25100DLB
Feeding Device
25*100cm



OT-PBAD25100DLB
25*100cm

Swing-Away Heat Press P15 Series



OT-YT4050LB
40*50cm



OT-QSYT4050LB
Air Press
40*50cm



OT-DQSPBY3838LB
Air Press
38*38cm



OT-DQSPBY4050LB
Air Press
40*50cm

Sliding Heat Press P16 Series



OT-QSHCPLB
Air Press Cap Press



OT-QSHYB1515LB
Air Press Label Maker



OT-QSH4050LBN
OT-QSH4060LB
Slide, 40*50/40*60cm



Pro

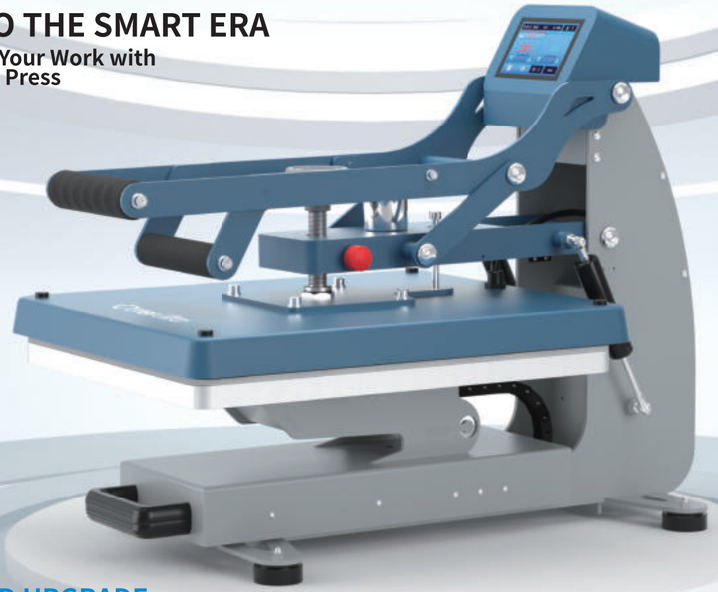
OT-AUQSH4050PLB
Auto Air Press, 40*50cm

OtterUltra

HEAT PRESS G1

STEP INTO THE SMART ERA

Revolutionize Your Work with
Next-Gen Heat Press



ALL-AROUND UPGRADE

- Touch Screen Panel
- Customizable User-Friendly System
- Superior Hardware

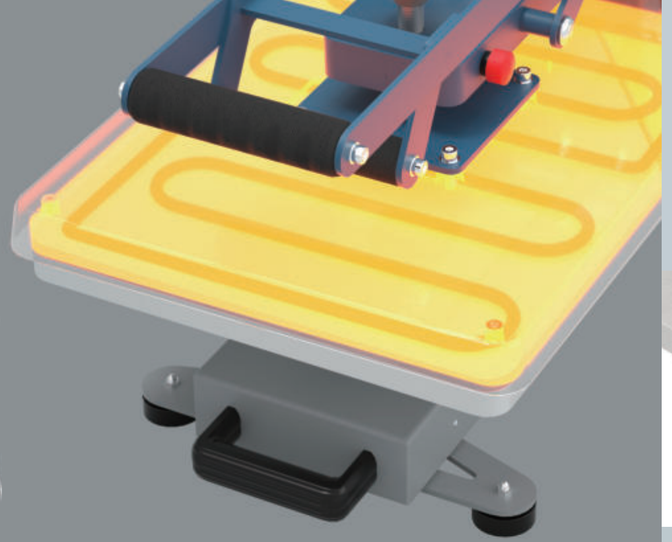
10-Year Heating Platen Warranty



Smart System

- Smart Control Panel
- On-Screen Keyboard
- Real-Time Pressure Level
- Temp & Humidity Display
- Multi-User Management
- Daily Output Records
- Self-Diagnostic Program
- Replaceable Wallpaper
- 7 Languages Supported
- Save Custom Parameters & Materials
- User Guide
- Multi-stage Timer (Max 4 Time Stages)

Superior Hardware



Thicker Heating Platen

An upgraded, thicker heating platen ensures superior heat retention and even heat distribution.



New Heat Platen Ordinary Heat Platen

Reinforced Base Platen

Built with a wider and stronger structure for exceptional flatness and consistent heating performance.



New Lower Platen Ordinary Lower Platen

5" Touch Screen

High-resolution display for precise control and easy operation.



7-Level Pressure Scale Display

Equipped with a load cell for accurate pressure application, ensuring consistent results and minimizing errors.



Premium Guide Rail

Slide out the lower platen with ease for extra prep space—no more scalding!



Premium Gas Strut

It helps to enhance the safety and stability and deliver even pressure distribution onto the substrates.



Protective Cover

Designed to maintain a lower surface temperature, effectively preventing accidental burns and ensuring safer operation.



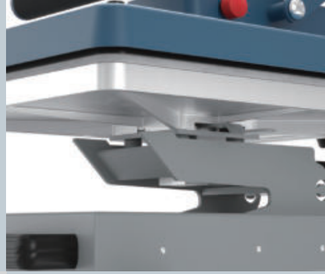
Assist Handle

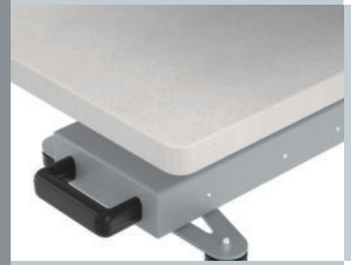
Ergonomic grip ensures stability and safer handling.



U-Shaped Design

It allows you to thread your garment onto the platen easily.





Platen Cover

Heat-Resistant cover protects the mat and extends durability.



Detachable Control Box

Removable control panel allows flexible adjustments.

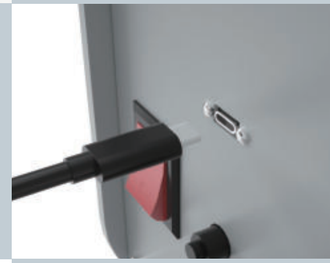
Temp. & Humidity Display

Monitors conditions for optimal heat press performance.



Type-C Port

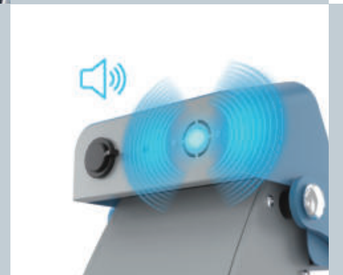
Provides convenient power for small electronic devices.





USB Support

Enables fast data exchange and easy file access.



Internal Speaker

Plays music or videos for an enhanced user experience. (Stay Tuned)

11 Interchangeable Heating Platens

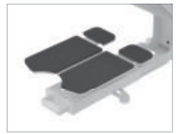
With 11 quick-change heating platens for diverse printing needs, ensuring a highly efficient and versatile heat press performance.



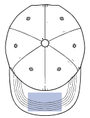

Tag & Garment Platen
(40*50cm/15.7*19.6in)



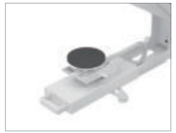
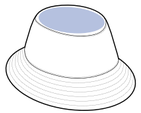

Polo Platen
(40*50cm/15.7*19.6in)




Zipper Hoodies & Dual Tag Platen
(40*50cm/15.7*19.6in)

Hat Bill Platen
(38*38cm/14.9*14.9in)

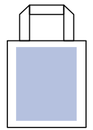
Round Platen
(ϕ15cm/5.9in)




Shoe Platen
(36*15cm/14.1*5.9in)




Neck Label Platen
(13*13cm/5.1*5.1in)

Rectangle Platen
(18*38cm/7*14.9in)




Rectangle Platen
(30*35cm/11.8*13.7in)




Double Sleeve and Leg Platen
(40*50cm/15.7*19.6in)

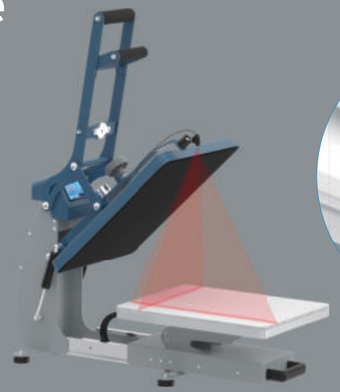
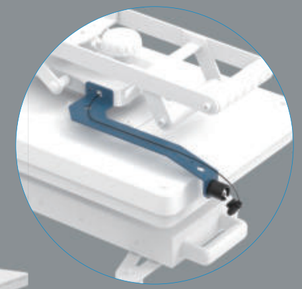



Can Cooler Platen
(40*50cm/15.7*19.6in)

Two Models Available



Standard
OU-G14050MB

Laser Positioning
OU-G1LP4050MB

Safety System

- High-Voltage Test Before Leaving the Factory
- Solid-State Relay
  Safe and stable operation
- Emergency Stop Switch
  Lifts the heating platen immediately in case of emergencies
- Self-Diagnostic Program
  Quickly identifies faulty components
- Overload Protector
  Prevents short circuits
- Platinum RTD Temperature Control
  More sensitive and precise
- Automatic Heat Control Mechanism
  Protects the machine from excessive heat
- 12V Low-Voltage Electromagnet
  Enhanced safety
- Auto-Sleep Mode
  Automatically stops heating after one hour of inactivity

Item No.	OU-G14050MB	Time Range	0-999 seconds	Dimension	74.8*43.14*56.9cm/ 29.4*16.9*22.4in
Heat Platen	40x50cm / 16x20in	Pressure Level	Level 0-7	Warranty	Framework - 2 Years Heating Platen - 10 Years Circuit Board - 3 Years
Power	1750W MAX -3%	Net Weight	56.7 KG / 125 lb		
Voltage	240V / 120V 50~60Hz	Temp. Range	0-220°C (32-428 °F)		

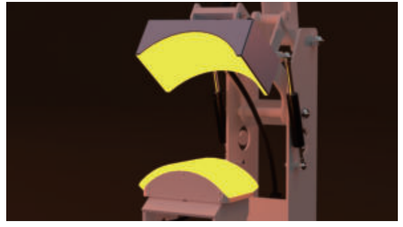
NEW

OtterPro

Cap & Label Dual Heat Press

Create 3D Raised Logo Patches on Fabrics Effortlessly

	Cap Heat Press	Label Heat Press
Power	800W MAX±5%	1000W MAX±5%
Voltage	220V / 110V 50~60Hz	
Temp. Range	0-220°C (0-428 °F)	
Time Range	0-999 seconds	



Top & Bottom Dual Heating Platens



OT-DYBSLB
Label Heat Press
15x15cm/5.9x5.9in



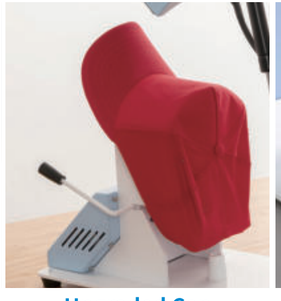
OT-DCPSLB
Cap Heat Press



Rounded-Corner Heating Pad



Independent Temperature Control



Upgraded Cap Stretcher



Ventilation Holes

NEW

Clamshell Heat Press P9 Series

This platen size is ideal for garment decoration, including DTF, heat transfer vinyl, and sublimation, achieving perfect transfer results in minutes!



OT-P93838LB
38*38cm



OT-P94050LB
40*50cm



OT-P94060LB
Horizontal Model
40*60cm



OT-P94060SLB
Vertical Model
40*60cm

Premium Construction

Aluminium Die Casting
Quick Heat-Up
Even Heating
Precision Cut Forging

Safety

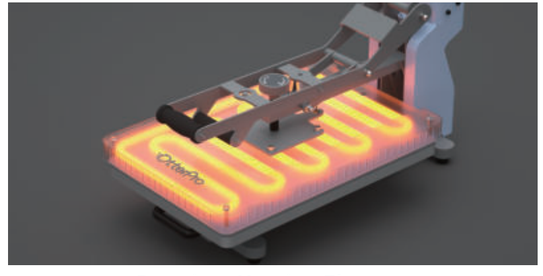
Overload Protection
Overheat Protection
Protective Relay

Convenient

Ease of Use
Touch-screen Design
Ideal for T-shirt Printing

Auto-Open

- Slide-Out Drawer
- Auto-Open

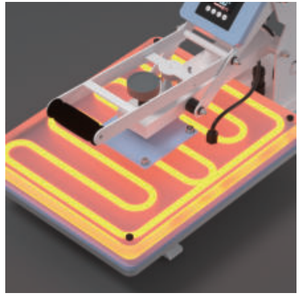


Premium Heating Element

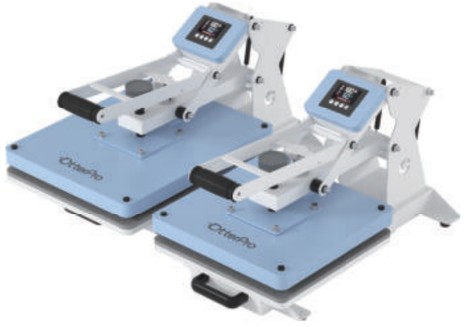
Heat Platen	38x38cm 15x15in		40x50cm 16x20in		40x60cm 16x24in		Frequency	Parameter
Voltage	220V	110V	220V	110V	220V	110V	50~60Hz	Temp. Range：32-482 °F (0-250°C) Time Range：0-999 seconds
Power	2000w	1300w	2200w	1600w	2400w	1800w		

Clamshell Heat Press P11 Series

Specially designed for DTF printing! Unlike the previous horizontal version, this 40x50cm/16x20inch vertical heating platen design is more suitable for garment printing. The uniformly heating platen ensures exceptional printing results every time, making it an excellent choice for a DTF heat transfer!







Premium Heating Element

The Heat Press features an even heating platen board, which is essential for ensuring consistent results when heat transfers onto your substrates.

Vertical Heating Platen

Ideal for T-shirt printing

Item No.	OT-PB3838MDLB	OT-PB4050SMDLB	OT-PB4060MDLB
Heat Platen	38x38cm / 15x15in	40x50cm / 16x20in	40x60cm / 16x24in
Power	2000W /1300W MAX±5%	2200W /1600W MAX±5%	2400W /1800W MAX±5%
Voltage	220V / 110V 50~60Hz		
Temp. Range	0-250°C (0-482 °F)		
Time Range	0-999 seconds		

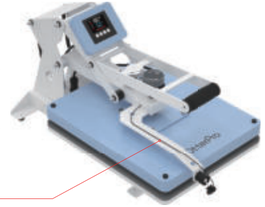
Optional Configurations

Manual ✗ Slide-Out Drawer ✗ Auto-Open

Drawer ✓ Slide-Out Drawer ✗ Auto-Open

Auto-Open ✓ Slide-Out Drawer ✓ Auto-Open

Laser Positioning



Double Station Heat Press P11 Series

Double the efficiency of your DTF heat transfer projects with our dual-station design. Now, you can do the prep work while printing, saving both time and effort!



High Efficiency

Dual Station
Smooth Sliding Design

Safety

Overload Protection
Overheat Protection
Protective Relay

Premium Construction

Aluminium Die Casting
Quick Heat-Up
Even Heating
Precision Cut Forging

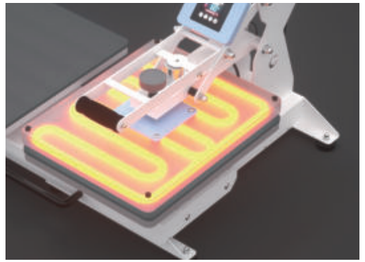
Convenient

Ease of Use
Ideal for T-shirt Printing

Item No.	OT-DSPB4050LB
Heat Platen	40x50cm / 16x20in
Power	2200W /1600W MAX±5%
Voltage	220V / 110V 50~60Hz
Temp. Range	0-250°C (0-482 °F)
Time Range	0-999 seconds



Smooth Sliding Design

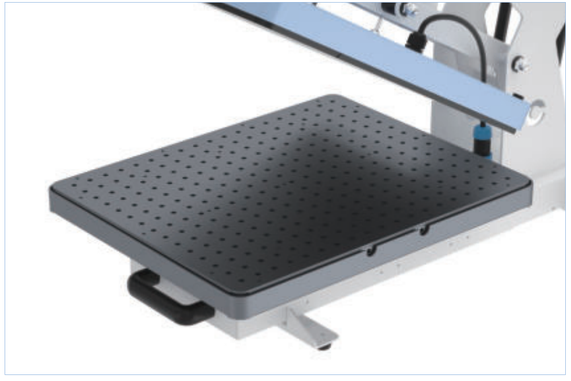


Premium Heating Element

DTG Curing Heat Press P11 Series

Designed specifically for DTG curing, this heat press features a lower platen with drainage holes, making it easy to drain pretreatment liquid during the DTG curing process. The high-quality heating platen is perfect for DTG curing, while also being versatile enough for sublimation projects and DTF transfers.





Lower Platen with Drainage Holes

Easy drainage and storage

Item No.	OT-PBD4050
Heat Platen	40x50cm / 16x20in
Power	2200W /1600W MAX±5%
Voltage	220V / 110V 50~60Hz
Temp. Range	0-250°C (0-482 °F)
Time Range	0-999 seconds

Premium Construction

Aluminium Die Casting
Quick Heat-Up
Even Heating
Precision Cut Forging

Safety

Built-in Cooling System
Overload Protection
Overheat Protection
Protective Relay



Vertical Heating Platen

Ideal for T-shirt printing

Top & Bottom Heat Dual Control Heat Press P11 Series

This heat press is a 2-in-1 solution, expertly designed for efficient heat transfer and securing 3D logo patch onto textile. It has two independent temperature controls for both the upper and lower heating platen, ensuring consistent, even heat distribution on both sides for flawless results.





Dual Temp. Control, Dual-sided Heating

Item No.	OT-PBS4050	
Heat Platen	40x50cm / 16x20in	
Voltage	220V, 50~60Hz	110V, 60Hz
Power(MAX±5%)	4400W	3200W
Max. Input Current	20A	30A
Temp. Range	0-250°C (0-482 °F)	
Time Range	0-999 seconds	

Premium Construction

Aluminium Die Casting
Quick Heat-Up
Even Heating
Precision Cut Forging

Safety

Built-in Cooling System
Overload Protection
Overheat Protection
Protective Relay



Vertical Heating Platen

Ideal for T-shirt printing

Autopress Max Heat Press



Single Platen



Dual Platen

Item No.	OT-AUPB3838FLB OT-DAUPB3838LB (Dual Station)
Power	1200W
Voltage	230V/120V 50~60Hz
Temp. Range	40-205° C(104-401° F)
Time Range	1-999 seconds
Printable Articles Max	38x38cm / 15x15in





One Touch Mode

Just touch to repeat! Batch personalization has never been simpler with a single touch.



Smooth Sliding Design

The guide rail design helps to enhance workflow efficiency and ensure a smooth and unobstructed movement.



Retracting Drawer

Effortless and elegant handle design that saves space; the retracting drawer offers you more room for easy prep work.



Intelligent Pressure

For substrates up to 2 cm thick, perfectly consistent pressure every time, with no guesswork.



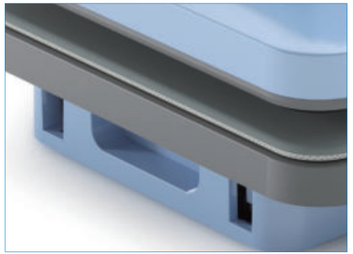
Premium Heating Element

Redesigned for unmatched efficiency and even heating with 15"x 15"heating platen.



Unmatched Clarity and Convenience

Discover the ease of an expanded screen for effortless navigation, visualization, and settings adjustment. Create more with a timer that extends up to 8 minutes for larger projects.



Go Handleless

It's designed with an integrated handle, giving it a compact and more streamlined look.

Lanyard Heat Press P12 Series

Designed specifically for lanyard personalization, this heat press series features an extra-wide heating platen—perfect for full-wrap, full-color printing on lanyards, ribbons, shoelaces, and more. Ideal for branding, trade shows, events, schools, and promotional products.





Can be used with a stand
*Stand sold separately



Dual heating with feeding device for faster, consistent results on both sides.



Enhanced with a feeding device to streamline workflow and reduce handling time.



Compact and efficient entry-level model for basic lanyard printing needs.

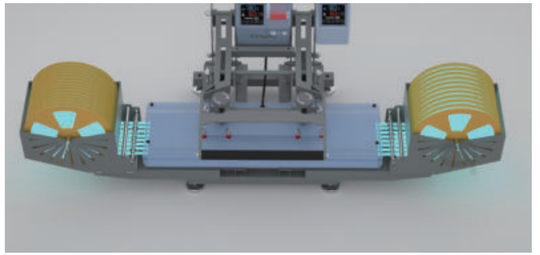
	OT-PBAS25100DLB		OT-PBAD25100DLB		OT-PBA25100DLB	
Heating Platen	100 x 25 cm /39.3 x 9.8 in					
Dimension	204 x 84 x 63 cm / 80.3 x 33 x 24.8 in				105 x 80 x 63 cm / 41.3 x 31.4 x 24.8 in	
Configuration	Lanyard Feeding Device; Double-sided Printable; Designed for Lanyard		Lanyard Feeding Device; Designed for Lanyard		Designed for Lanyard	
Power	4000W MAX±5%	4800W MAX±5%	2000W MAX±5%	2400W MAX±5%	2000W MAX±5%	2400W MAX±5%
Max. Input Current	37A	22A	19A	11A	19A	11A
Voltage(Single Phase)	110V, 50Hz	220V, 50/60Hz	110V, 50Hz	220V, 50/60Hz	110V, 50Hz	220V, 50/60Hz
Connection Type	Connect to the circuit breaker		Equipped with a plug		Connect to the circuit breaker	Equipped with a plug
Temp. Range: 0-250°C (32-482 °F) , Time Range: 1-999 seconds						



Double-sided Printable

Featuring upper and lower platen, you can achieve double-sided printing effect at once.

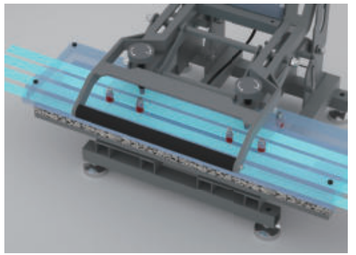
Optional Configurations



Highly Efficient Feeding Device

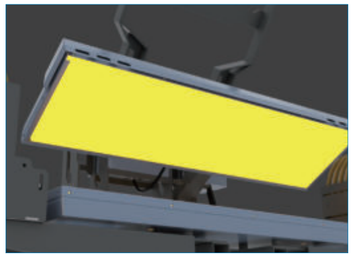
The all-in-one heat press combines feeding and winding, allowing you to print multiple lanyards simultaneously. Its even heating design boosts productivity and efficiency for all your projects.

Optional Configurations



Designed for Lanyard

The large-format design delivers high-efficiency personalization for lanyards, accommodating most standard sizes on the market.



Even Heating

Premium heating element for flawless results every time.



User-friendly Touch-screen

Designed with a large touch-screen design for precise temperature control.

Large Format Heat Press P12 Series

Large & Multiple Small Items in One Go! 5 sizes available for different printing needs. Whether you're in textile printing, gift personalization, or home décor, our oversized heat press lets you print dozens of small items at once or create full-bleed designs on large format fabrics. It improves your efficiency and works perfectly across a variety of substrates!



OT-PB80100DLB
Heating Platen:
80x100cm / 31.5x39.4in
With Drawer



OT-PB6080DLB
Heating Platen:
60x80cm / 23.6x31.5in
Optional Version: With/Without Drawer



OT-PBB4080DLB
Heating Platen:
40x80cm / 15.7x31.5in
Optional Version: With/Without Drawer



OT-PBD5070DLB
Heating Platen:
50x70cm / 19.6x27.5in
Optional Version: With/Without Drawer



OT-PBC5060DLB
Heating Platen:
50x60cm / 19.6x23.6in
Optional Version: With/Without Drawer

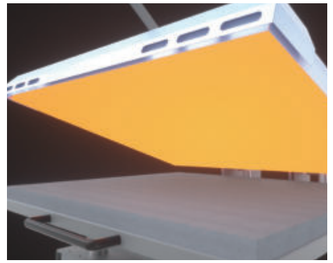
High Efficiency
Oversized Heat Press

Safety
Overload Protection
Overheat Protection
Protective Relay

Premium Construction
Aluminium Die Casting
Quick Heat-Up
Even Heating
Precision Cut Forging

Convenient
Ease of Use
Multiple Voltage Optional

Size	Power	Voltage	Max. Input Current
40x80cm / 15.7x31.5in	3600W	220V/ Single Phase	16.36A
50x60cm / 19.6x23.6in	4500W	220V/ Single Phase	20.45A
50x70cm / 19.6x27.5in	5400W	380V/ Three Phase	8.18A
		220V/ Three Phase	14.19A
		220V/ Two Phase	24.55A
		220V/ Single Phase	
60x80cm / 23.6x31.5in	6000W	380V/ Three Phase	9.12A
		220V/ Three Phase	15.76A
	4500W	220V/ Two Phase	20A
		220V/ Single Phase	
80x100cm / 31.5x39.4in	6600W	380V/ Three Phase	10A
		220V/ Three Phase	17.3A
		220V/ Two Phase	30A
		220V/ Single Phase	
Frequency	50Hz/60Hz		
Temp. Range	0-250°C (32-482 °F)		
Time Range	1-999 seconds		



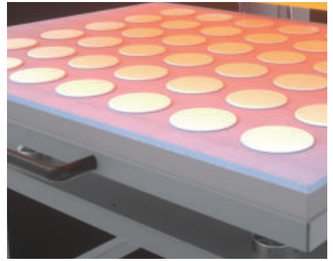
Premium Heating Element

The Heat Press features an evenly heating platen board, which is essential for ensuring consistent results when heat transfers onto your substrates.



Oversized Heating Platen

It has an oversized heating platen, suitable for making full printing on large creations, like towels, blankets, tablecloths, pants, banners and more.



High Efficiency

Unlike a small-format heat press, this heat press can print dozens of photo frames, ornaments, and even 4 t-shirts at the same time, significantly enhancing heat transfer efficiency.



User-friendly Touch-screen

Designed with a large touch-screen design for precise temperature control.

Swing Away Heat Press P15 Series

Swing away to place, swing back to press! This design helps you avoid scalding and injuries during prep work. With its high-pressure eccentric bearing, you can achieve even heat distribution across your substrates for flawless results every time!



Premium Construction

Aluminium Die Casting
Quick Heat-Up
Even Heating
Precision Cut Forging

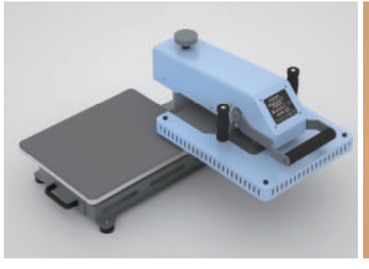
Safety

Built-in Cooling System
Overload Protection
Overheat Protection
Protective Relay

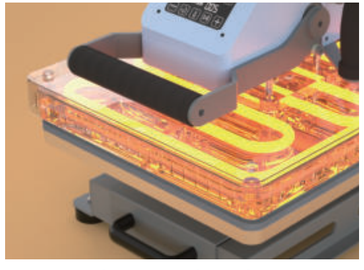
Convenient

Ease of Use
Touch-screen Design
Ideal for T-shirt Printing

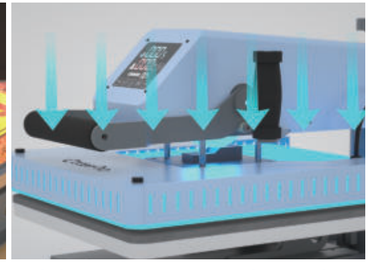
Item No.	OT-YT4050LB	Voltage	220V / 110V 50~60Hz
Heat Platen	40x50cm/16x20in	Temp. Range	0-250°C (32-482 °F)
Power	2200W /1600W MAX±5%	Time Range	0-999 seconds



Swing-away Design



Premium Heating Element



High Pressure Eccentric Bearing

NEW



*Air Compressor Sold Separately
*Stand Sold Separately

Air Press Swing Away Heat Press P15 Series

Featuring two handles, this heat press ensures safe and convenient control of the upper platen. The front-facing control panel allows for easy parameter adjustment from a comfortable, natural posture. Powered by an air compressor, it effortlessly raises and lowers the platen for a smooth, efficient operation.

Convenient

Ease of Use
Touch-screen Design
Ideal for T-shirt Printing

Safety

Built-in Cooling System
Overload Protection
Overheat Protection
Protective Relay

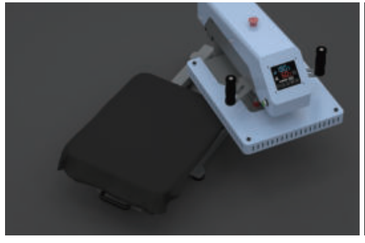
Premium Construction

Aluminium Die Casting
Quick Heat-Up
Even Heating
Precision Cut Forging

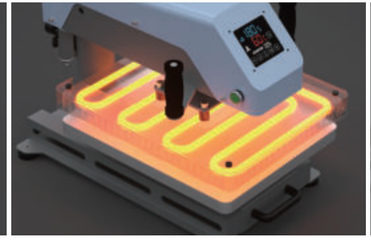
High Efficiency

Air-operated
Auto Press & Release

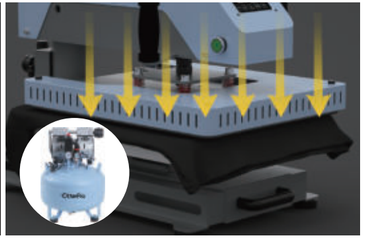
Item No.	Heat Platen	Power(MAX±5%)/ Voltage	Frequency	Temp. Range	Time Range
OT-QSYT4050LB	40x50cm 16x20in	2200W / 220V 1600W / 110V	50~60Hz	0-250°C 32-482 °F	0-999 s



Vertical Heating Platen



Premium Heating Element



Automatic Pneumatic System

Air Press Dual Station Swing-away Heat Press P15 Series

This air-operated heat press uses air pressure to apply consistent, uniform heat and pressure to your substrates. With its swing-away and double-station designs, you can prepare your next project while one is being printed, saving you time and effort!



*Air Compressor Sold Separately

High Efficiency
Dual Station
Swing-away Design
Air-operated
Auto Press & Release

Safety
Built-in Cooling System
Overload Protection
Emergency Stop
Overheat Protection
Protective Relay
Dual Buttons for Safer Operation

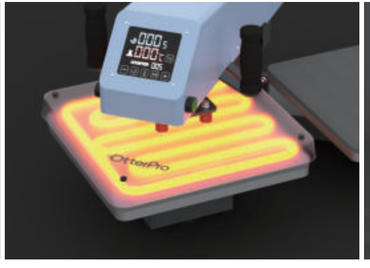
Premium Construction
Aluminium Die Casting
Quick Heat-Up
Even Heating
Precision Cut Forging

Convenient
Ease of Use
Touch-screen Design
Ideal for T-shirt Printing

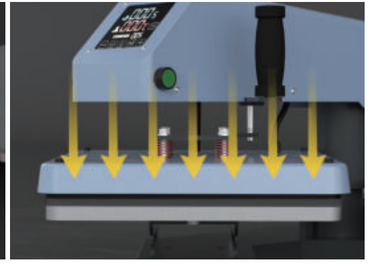
Item No.	Heat Platen	Power(MAX±5%)/ Voltage	Frequency	Temp. Range	Time Range
OT-DQSPBY3838LB	38x38cm 15x15in	2000W / 220V 1300W / 110V	50~60Hz	0-250°C 32-482 °F	0-999 s



Swing-away Design



Premium Heating Element



Automatic Pneumatic System

NEW

Air Press Swing Dual Station Heat Press P15 Series

With an air-powered design and dual-station capability, this heat press boosts efficiency and success rates in garment decoration. Its front-facing control panel allows for quick and easy parameter adjustments.



*Air Compressor Sold Separately

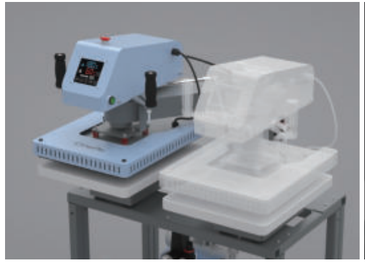
High Efficiency
Dual Station
Swing-away Design
Air-operated
Auto Press & Release

Safety
Built-in Cooling System
Overload Protection
Emergency Stop
Overheat Protection
Protective Relay
Dual Buttons for Safer Operation

Premium Construction
Aluminium Die Casting
Quick Heat-Up
Even Heating
Precision Cut Forging

Convenient
Ease of Use
Touch-screen Design
Ideal for T-shirt Printing

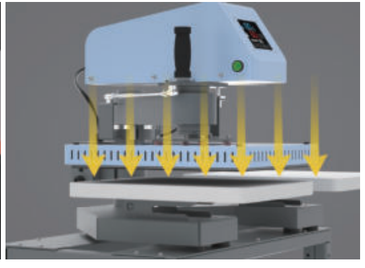
Item No.	Heat Platen	Power(MAX±5%)/ Voltage	Frequency	Temp. Range	Time Range
OT-DQSPBY4050LB	40x50cm 16x20in	2200W / 220V 1600W / 110V	50~60Hz	0-250°C 32-482 °F	0-999 s



Swing-away Design



Premium Heating Element



Automatic Pneumatic System

Air Press Slide Dual Station Combo Heat Press P16 Series

Powered by an air compressor, this pneumatic heat press combines a compact, dual-station design with double the efficiency and productivity. It delivers even heat and pressure for flawless results—achieving a 99% success rate with our air-operated series! The heating attachment is replaceable, combines a heat press to suit your need.



Double Station Label Maker
OT-QSHYB1515LB



Double Station Cap Press
OT-QSHCPLB

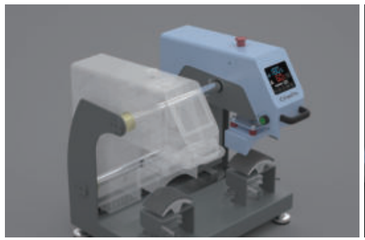
High Efficiency
Dual Station
Smooth Sliding Design
Air-operated
Auto Press & Release

Safety
Built-in Cooling System
Overload protection
Emergency Stop
Overheat Protection
Protective Relay
Dual Buttons for Safer Operation

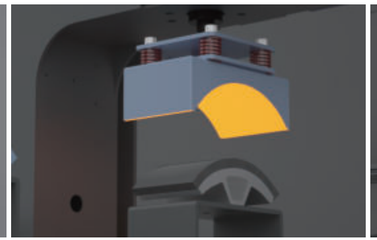
Premium Construction
Aluminium Die Casting
Quick Heat-Up
Even Heating
Precision Cut Forging

Convenient
Ease of Use
Touch-screen Design
Ideal for T-shirt Printing

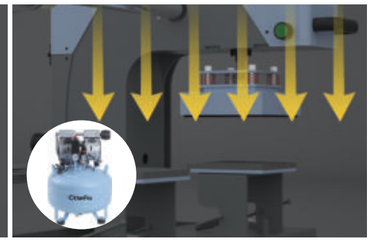
Power	Voltage	Temp. Range	Time Range
550W MAX±5%	220V / 110V 50~60Hz	0-250°C (32-482 °F)	0-999 seconds



Smooth Sliding Design



Premium Heating Element



Automatic Pneumatic System

Air Press Slide Dual Station Flat Heat Press P16 Series

Maximize your heat transfer productivity and efficiency with this air-operated heat press! Slide, press, and repeat—batch personalization has never been easier!



*Air Compressor Sold Separately

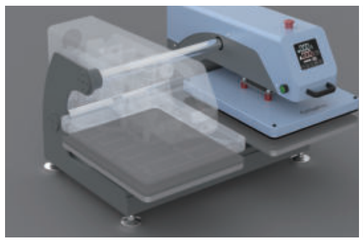
High Efficiency
Dual Station
Smooth Sliding Design
Air-operated
Auto Press & Release

Safety
Built-in Cooling System
Overload protection
Emergency Stop
Overheat Protection
Protective Relay
Dual Buttons for Safer Operation

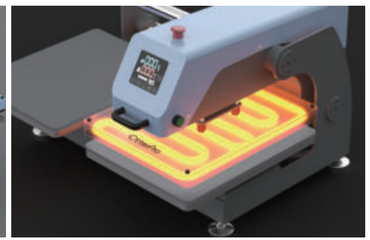
Premium Construction
Aluminium Die Casting
Quick Heat-Up
Even Heating
Precision Cut Forging

Convenient
Ease of Use
Touch-screen Design
Ideal for T-shirt Printing

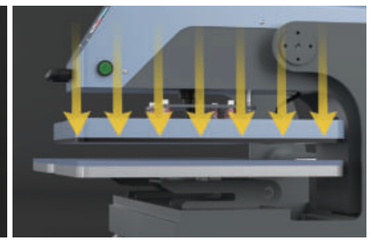
Item No.	OT-QSH4050LBN	Voltage	220V / 110V 50~60Hz
Heat Platen	40x50cm / 16x20in	Temp. Range	0-250°C (32-482 °F)
Power	2200W /1600W MAX±5%	Time Range	0-999 seconds



Smooth Sliding Design



Premium Heating Element



Automatic Pneumatic System

NEW

Air Press Slide Pro Dual Station Heat Press P16 Series

Bring intelligence and automation to industrial production! With automatic printing and movement design, this heat press is designed to simplify complex tasks and eliminate hassle. Equipped with precision infrared positioning, it delivers professional-grade quality while handling high-volume production with ease.

High Efficiency

Dual Station
Fully Automatic Print Mode
Air-operated
Auto Press & Release

Convenient

Ease of Use
Smart Touch Screen
Ideal for T-shirt Printing

Safety

Built-in Cooling System
Overload protection
Emergency Stop
Overheat Protection
Protective Relay
Dual Buttons for Safer Operation
Safety Light Curtains

Premium Construction

Aluminium Die Casting
Quick Heat-Up
Even Heating
Precision Cut Forging



OT-AUQSH4050LB



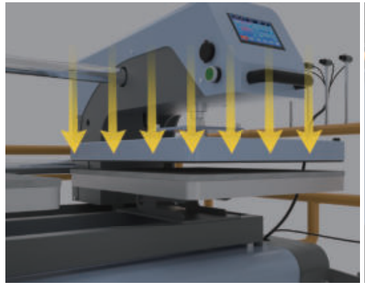
OT-AUQSH4050PLB
Upgraded Infrared Positioning System

Heat Platen	40x50cm / 16x20in	Temp. Range	0-220°C (32-428 °F)
Voltage	220V / 110V 50~60Hz	Time Range	0-999 seconds
Power	2200W /1600W MAX±5%		

Smart System

1. Smart Control Panel
2. 7 Languages Supported
3. Save Custom Parameters & Materials
4. Self-Diagnostic Program
5. Multi-User Management
6. Daily Output Records
7. Set the pressure using the on-screen controls.





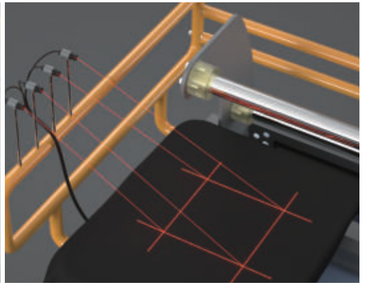
Automatic Pneumatic System

It delivers consistent, uniform heat and pressure to your substrates.



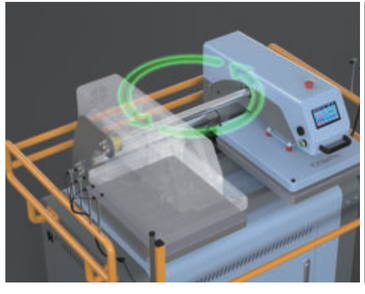
Built-in Air Compressor

The built-in design saves space, delivers a sleek and tidy look, and enhances safety for users.



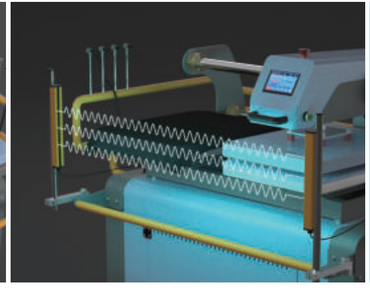
Precision Infrared Positioning

With its infrared positioning, this system ensures a precise placement of your design.



Fully Automatic Mode

Automatically sliding and printing, easliy achieving batch printing.



Safety Light Curtain

It uses a series of infrared beams to form an invisible barrier around the heat press, ensuring user safety by preventing accidents during operation.



Control air pressure with the intuitive on-screen setting.

Single Station Heat Press Stand

BHP472711D



Dual Station Lift Heat Press Stand

BHP666900S



Air Compressor 30L

Item No.	OT-KYJ30LB
Capacity	30L
Power	550W
Voltage	220V / 110V 50~60Hz
Max. Pressure	0.8mpa
Air Flow Capacity	100L/min



OtterPro Ink Shaker

Skip the manual shaking! It helps evenly shake DTF ink to avoid precipitation and gives your printheads a longer service life.

Item No.	OT-YMQLB
Power	3.6 W
Voltage	110V-220V 50~60Hz





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for new releases and tutorials on our website.

WWW.OTTERDTF.COM

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