

Heat Transfer Press Machine Featured Supplier



 Product Center



 TV Channel



 VR Showroom



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ABOUT US

Established in 2002, Xinhong Group reorganized and expanded business in 2011, and has acquired quality management system certification of ISO9001, ISO14000, OHSAS18001 and CE product labels. Heat transfer press machine is core product line for Xinhong Group, our team are offering an extensive range of equipment, accessories and innovative process solutions that are based on advanced technology and a real knowledge of the heat transfer press industry. Our team have designed and delivered the most reliable, efficient, innovative, and cost-effective solutions for the process and overall hobby craft, advertising, promotion and fashion design, etc.

Contents.

Which EasyTrans Heat Press?.....01/02	EasyTrans Enterprise Level.....45-52
EasyTrans Control System.....03/04	EasyTrans Mug Mate.....53-60
EasyTrans Craft Level.....05-10	EasyTrans Cap Mate.....61-66
EasyTrans Basic Level.....11-14	EasyTrans Label Mate.....67-72
EasyTrans Premium Level.....15-28	EasyTrans Pen, Ball, Shoe & Plate.....73-78
EasyTrans Ultimate Level.....30-44	EasyTrans Accessories.....79/80



EasyTrans™ heat transfer presses are engineered to imprint a design or graphic on a substrates, such as a t-shirt, cap and mugs, etc. With the application of heat and pressure for a preset period of time, you can make the heat transfer items lasting long on the substrates.

With so many options to choose from, you must be a bit Confused which would be the proper heat press machine for you.



Which Size?

Regarding the output size, make sure the chosen heat platen is larger than the paper or vinyl design or graphics.

<p>US Letter (216 × 279mm) (8.5" x 11")</p>	<p>A4 (210×297mm) (8.3" x 11.7")</p>	<p>A2 (420×594mm) (16.5" x 23.4")</p>
<p>Tabloid (279 x 432mm) (17" x 11")</p>	<p>A3 (297×420mm) (11.7" x 16.5")</p>	

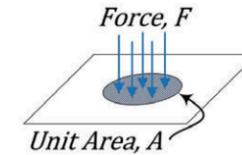
Temp. & Time & Pressure & Operation



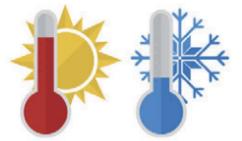
Accurate Temp. Controlled & Reading



Accurate Timing Countdown



Even Distribution & Sufficient Pressure



Correct Operation (Cold or Hot Peel)

Which Heat Press Features?



Clamshell



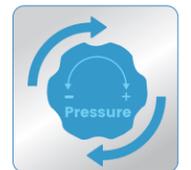
Swing-away



Slide Drawer



Semi Auto-open



Over-The-Center-Pressure



Changeable



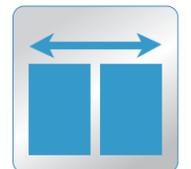
Threadable



Pneumatic



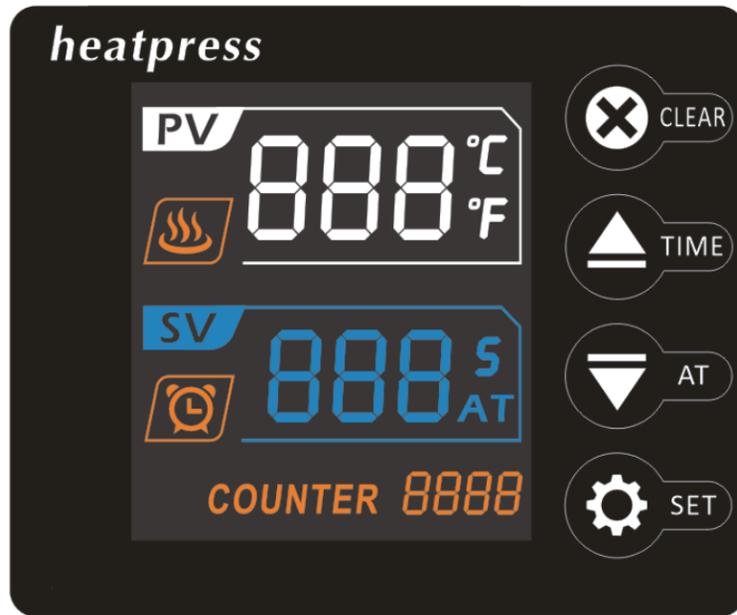
Electric



Twin Station

- ▶ **Clamshell:** Save space and cost friendly
- ▶ **Swing-away:** Rotation for heat-free workplace
- ▶ **Slide Drawer:** Slide base for heat-free workplace
- ▶ **Semi Auto-open:** Save labor and more efficient
- ▶ **OTC Pressure:** Even & larger pressure distribution
- ▶ **Changeable:** Make multifunctional jobs realized
- ▶ **Thread-able:** Avoid the back side from the heat
- ▶ **Pneumatic:** Hands-free and efficient
- ▶ **Electric:** Hands-free, efficient and quiet
- ▶ **Twin Station:** Working efficient & save labor

WHAT DOES AUTO POWER-OFF DO?



PV : Present Value

SV : Set Value

°C : Celsius Read-out

°F : Fahrenheit Read-out

S : Timing in Seconds

888 : Temperature Digits

: Heating Indicator

: Indicator

: Plus Digits

: Decrease Digits
(Long hold for temperature calibration)

: Set Mode

: Counter Clearance
(Long Hold)

STEP 1

Control Panel Display

STEP 2

P-1 : Temp. Setting Mode
Touch SET & ↑↓ buttons to set desired Temp.

STEP 3

P-2 : Time Setting Mode
Touch SET & ↑↓ buttons to set desired time.

STEP 4

P-3 : °C or °F Read-out
Touch SET & ↑↓ buttons to set °C or °F

STEP 5

P-3 : °C or °F Read-out
Touch SET & ↑↓ buttons to set °C or °F

STEP 6

P-4 : Auto Power-off Mode
Touch SET & ↑↓ buttons to set auto-off time
Max 120mins stand-by

STEP 7

Auto-off Introduction
It reads OFF and machine starts to cool down after machine raises to SET temp. and remains no operation for P-4 set time. Operation like control panel setting or heat pressing.

STEP 8

Wake Machine from stand-by
You can wake up the heat press from sleepy mode by touching any button on the control panel, and machine starts to heat again.

STEP 9

Clear Counter NO.
You can long hold the CLEAR button to clear the COUNTER NO. on the panel.





▼ **Technical Parameters**

Model	HP230N-2
Voltage	110V/220V
Heat Plate	23.5 x 23.5cm
Power	850W
Controller	LCD Controller
Max. Temperature	390 °F / 200 °C
Temp. Accuracy	±4 °F / 2 °C
Max. Pressing Force	80kg (Depends on User)
Working Style	By Hands
Stand-by Feature	10 mins Without Use
Accept Thickness	≤2cm
Dimension (L*W*H)	29*29*15cm
Packaging (L*W*H)	39*35*23cm
Product Weight	3.6kg
Shipping Weight	5.0kg
Certificate	CE

EasyTrans craft easypress 3 is meant to be any crafter's go-to tool to create your own unique, lasting transfer pieces in the comfort of your home. The EasyPress working surface is large enough to accommodate most designs on lots of surfaces, such as t-shirts, bags, puzzles, ceramic and slate tiles, mouse pads, and more. EasyPress rapid heats up, press compatibility with paper and vinyl transfer mediums, and optional MugMate attachment works on coffee mugs. Its slick design with different color options will make this EasyPress your favorite to use in no time.



● **3IN1 Features**

HP230N-2 is actually 3IN1 featured craft heat press for family, with the unique designed LCD controller and quick plug. Regardless of it works as a T-shirts heat press, it also can do the sublimation mug or pen transfer project with additional accessory.



● **Featured 2IN1 Controller**

EasyTrans Craft Heat Press HP230N is equipped with featured 2IN1 controller, super precise in Temp control and read-out. The controller has a 2IN1 feature that can turn the system in T-shirt Press mode (blue light) or MugMate mode (orange light) in a single button switch.

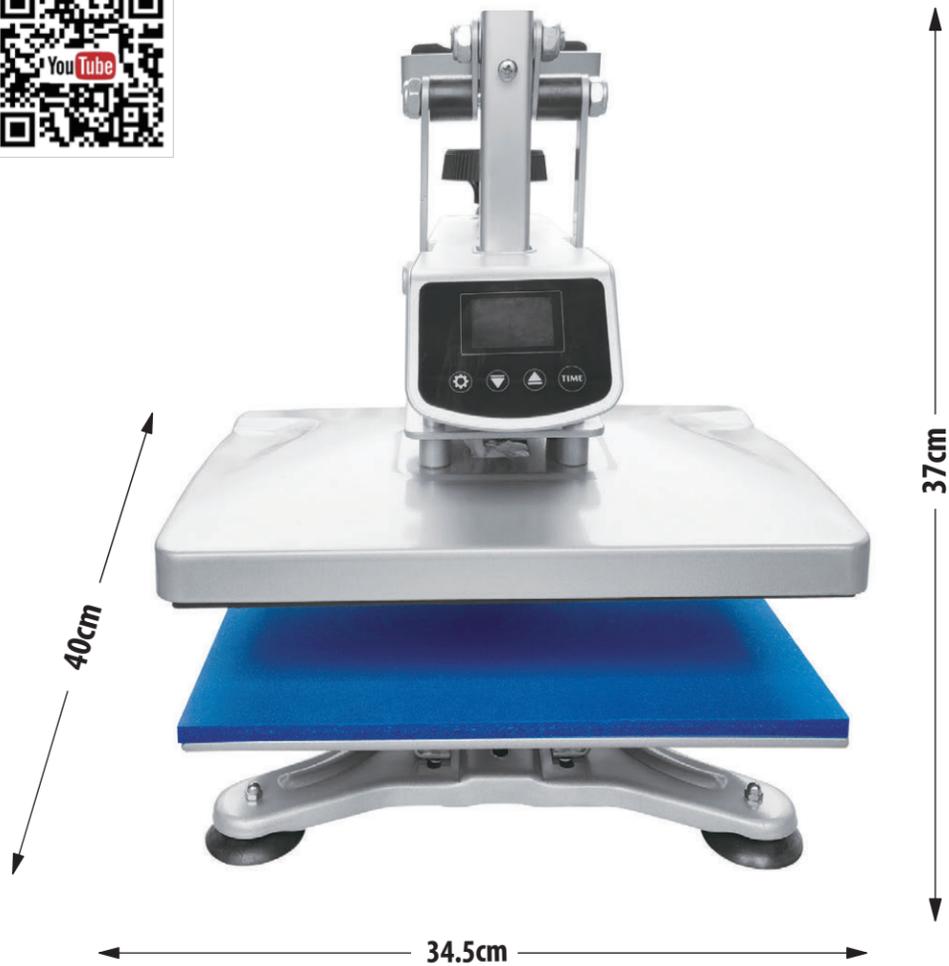
● **Lightweight and Portable**

This Craft Press is the most lightweight model in our heat press family (G.W. only 5kg). Despite being compact, this iron-on press is good mate for a family, it meet the major heat transfer incl. sublimation paper, HTV or heat transfer paper.



● **10 Mins Stand-by**

EasyTrans Craft Heat Press HP230N has feature of 10 mins stand-by when the transfer press is not in use, to make sure the energy saving as well as the safety when user leave away and forget to turn off the craft press.



▼ Technical Parameters

Model	HP230B-4
Voltage	110V/220V
Heat Plate	23 x 30cm
Power	900W
Controller	LCD Controller
Max. Temperature	232 °C/ 450 °F
Temp. Accuracy	±4 °F / 2 °C
Max. Pressing Force	350kg
Working Style	Lever Mechanism
Stand-by Feature	Max. 120 mins
Accept Thickness	≤2.5cm
Dimension (L*W*H)	40*34.5*37cm
Packaging (L*W*H)	46*37.5*40cm
Product Weight	14kg
Shipping Weight	15kg
Certificate	CE

Upgraded Model with characteristic of portable weight and swing away design, the size of 23x30cm Manual Heat Press (SKU#HP230B-4) offers a modern LCD controller, simplified display screen, makes it easier for customer to operate and read-out, besides, advanced & sturdy base seat and pressure structure extend the lifetime of machine, blue silicone mat match with a silver grey machine body makes it looks more industrialize.



● 2IN1 Features

HP230B-4 is actually 2IN1 featured A4 craft heat press for family or sign starter. With the quick plug (Pls reminder us if you need 2IN1 feature option), regardless of it works as a T-shirts heat press, it also can apply for the coffee mug printing with the MugMate attachment.



● Advanced LCD Controller

This craft heat press is also equipped with advanced LCD controller IT900 series, super precise in Temp control and read-out, also super precise timing countdowns like an clock. The controller also featured with Max. 120mins stand-by function (P-4 mode) make it energy saving and safety.



● Lever Mechanism Locking Structure

This Craft heat press generates the heaviest force in Craft Pro Family (Max. 350kg). This heat press size in A4 (23 x 30cm) and works for it meet the major heat transfer Incl. sublimation paper, HTV or heat transfer paper, also no cut laser transfer paper like Forever, NeeNah, MTC and AT&T, etc.



● Featured Processing Standard

Heat transfer presses are produced by ISO9001 qualified team, UL/CE certified spare parts and advanced mold or facilities are applied to make sure the premium quality both in electronic & mechanism stability and heat transfer projects in good quality.



Which Craft Heat Press is Best for my Personal Hobby Use?

HP230N



This craft heat press is for quick, consistent, professional heat transfers! With even heat from edge to edge, simple controls, and smart safety features, Craft EasyPress makes it easy to take on any heat transfer project that comes your way. Pro level performance, home-friendly design.

HP230N-2



MugPress Mate is the additional accessory for Craft EasyPress 3, it's featured designed, the user could use MugPress Mate to connect with the EasyPress 3 and start to have a sublimation project on those 10oz, 11oz mugs, easy to operation and long lasting results!

HP230A



Being mighty, more portable version of our popular clamshell heat press. This craft heat press machine applies transfers onto many flat surfaced items, such as fabric, metal, wood, ceramic & glass. Create your own custom t-shirts, mouse pads, tote-bags, license plates, and many other unique & fun items.

HP230B-4



A smaller, more portable version of our popular swing-arm heat press. This machine applies transfers onto many flat surfaced items, such as fabric, metal, wood, ceramic & glass. Create your own custom t-shirts, mouse pads, tote-bags, license plates, and many other unique & fun items.

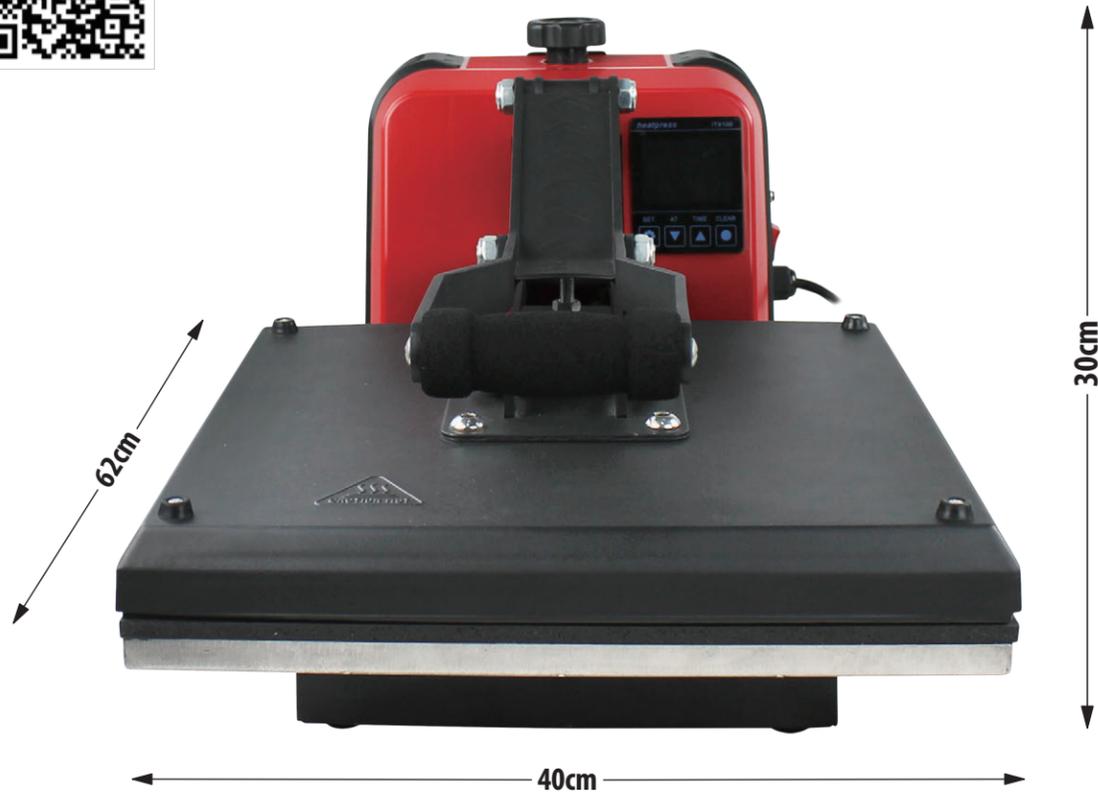
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Model NO.	HP230N	HP230N-2	MPA-II	HP230A	HP230B-4
Working Style	Ironing-on	Ironing-on	Lever Locking	Lever Locking	Lever Mechanism
Plate Size	23.5 x 23.5cm	23.5 x 23.5cm	11oz	23 x 30cm	23 x 30cm
Controller Type	LCD Controller	2IN1 Controller	N/A	LCD Controller	LCD Controller
Max. Accept Thickness	2cm	2cm	N/A	1cm	3cm
Max. Pressing Force	60kg	80kg	70kg	250kg	350kg
Max. Temperature	200°C / 390°F	200°C / 390°F	200°C / 390°F	232°C / 450°F	232°C / 450°F
Max. Timing	300s	300s	300s	999s	999s
Auto Shut-off	10 mins	10 mins	10 mins	Max. 120min	Max. 120min

Structure Features

Clamshell				✓	
Swing-away					✓
Slide-out Base					
Auto-open					
Interchangeable		✓			✓
Threadable					

Accepted Transfer Materials

Sublimation Paper	✓	✓	✓	✓	✓
Inkjet Transfer Paper	✓	✓		✓	✓
Offset Heat Transfers	✓	✓		✓	✓
Rhinestone Heat Transfers	✓	✓		✓	✓
Heat Transfer Vinyls	✓	✓		✓	✓
No Cut Laser Transfer Paper				✓	✓



▼ **Technical Parameters**

Model	HP3802N
Voltage	110V/220V
Heat Plate	38 x 38cm, 40 x 50cm, 40 x 60cm
Power	1400-2200W
Controller	LCD Controller
Max. Temperature	232 °C/ 450 °F
Temp. Accuracy	±4 °F / 2 °C
Max. Pressing Force	250kg
Working Style	Lever Mechanism
Stand-by Feature	Max. 120 mins
Accept Thickness	≤0.6cm
Dimension (L*W*H)	62*40*30cm (38 x 38cm)
Packaging (L*W*H)	68*46*36cm (38 x 38cm)
Product Weight	22.5kg
Shipping Weight	25kg
Certificate	CE

This quality heat press features a clamshell type press for fast and easy garment mounting and heat transfer applications. In addition, the heat press offers even and consistent heat transfers, adjustable manual pressure knob system, digital time and temperature LCD display and industrial grade quality at value pricing. Application possibilities include heat transfers on dark, light and colored t-shirts, metallic foil transfers, small format dye sublimation transfers, print and cut vinyl transfer, flat hard surface transfers and more.



● **Perfect for SIGN Starters**
HP3802N is a entry-level heat press for any sign starters which is cost saving and easy to use, clamshell and lever mechanism design make sure even pressure for heat transfer paper and sublimation paper and HTV projects.



● **Advanced LCD Controller**
This heat press is also equipped with advanced LCD controller IT900 series, super precise in Temp control and read-out, also super precise timing countdowns like an clock. The controller also featured with Max. 120mins stand-by function (P-4 mode) make it energy saving and safety.



● **Premium Quality Heat Plate**
Die casting heating element made by reasonable layout heating tubes and 6061 qualified aluminum, Say. 8 pieces heat tubes for 38 x 38cm heat plate. Make sure even heat and pressure distribution, with the premium quality of the lower aluminum plate, all together guaranteed the good transfer job.



● **Featured Processing Standard**
Heat transfer presses are produced by ISO9001 qualified team, UL/CE certified spare parts and advanced mold or facilities are applied to make sure the premium quality both in electronic & mechanism stability and heat transfer projects in good quality.



Which Craft Heat Press is Best for my Personal Hobby Use?

HP3802



This clamshell heat press gives you a large area for t-shirt and fabric heat transferring. Clamshell heat presses save room over the standard swing arm heat presses, and can be easier to manage depending on the set up of your workspace. Application possibilities include heat transfers on dark, light and colored t-shirts, metallic foil transfers.

HP3802N



This quality heat press features a clamshell type press for fast and easy garment mounting and heat transfer applications. In addition, the heat press offers even and consistent heat transfers, adjustable manual pressure knob system, digital time and temperature LCD display and industrial grade quality at value pricing.

HP3803



This heat press has the same great features as our other economy clamshell presses, and it's features as over-center pressure adjustment system, so this heat press generates larger pressure than other regular clamshell heat press. Application possibilities include heat transfers on dark, light and colored t-shirts, metallic foil transfers.

HP3804N



It has beauty, brains, and brawn. This is the only clamshell in its class with a plug-in port for an optional mug press attachment. It also features a clear, easy-to-follow owner's manual (a rarity in the industry) as well as an attached in-pocket reference guide for using common heat transfer materials. Start your creative juices flowing today!

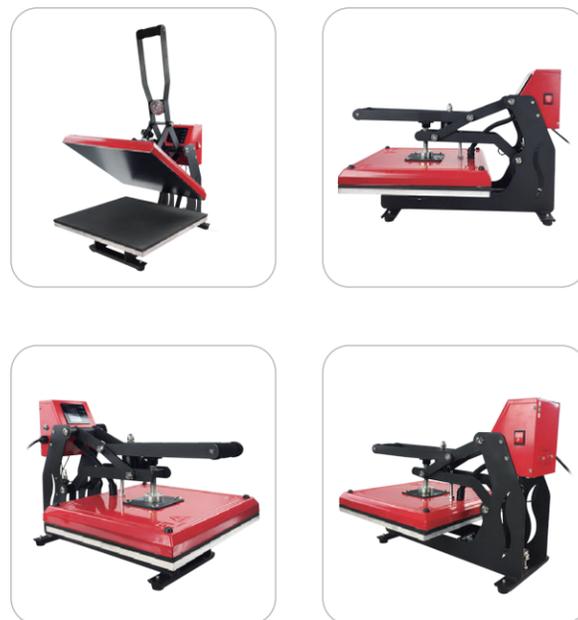
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Model NO.	HP3802	HP3802N	HP3803	HP3804	HP3804N
Working Style	Lever Mechanism	Lever Mechanism	Lever Mechanism	Lever Mechanism	Lever Mechanism
Plate Size	38 x 38cm, 40 x 50cm, 40 x 60cm				
Controller Type	LCD Controller				
Max. Accept Thickness	0.6cm	0.6cm	0.8cm	0.6cm	0.6cm
Max. Pressing Force	250kg	250kg	350kg	250kg	250kg
Max. Temperature	232°C / 450°F				
Max. Timing	999s				
Auto Shut-off	Max. 120min				
Structure Features					
Clamshell	✓	✓	✓	✓	✓
Swing-away					
Slide-out Base					
Auto-open					
Interchangeable					✓
Threadable					
Accepted Transfer Materials					
Sublimation Paper	✓	✓	✓	✓	✓
Inkjet Transfer Paper	✓	✓	✓	✓	✓
Offset Heat Transfers	✓	✓	✓	✓	✓
Rhinestone Heat Transfers	✓	✓	✓	✓	✓
Heat Transfer Vinyls	✓	✓	✓	✓	✓
No Cut Laser Transfer Paper			✓		



▼ **Technical Parameters**

Model	HP3804C
Voltage	110V/220V
Heat Plate	38 x 38cm, 40 x 50cm, 40 x 60cm
Power	1400-2200W
Controller	LCD Controller
Max. Temperature	232 °C/ 450 °F
Temp. Accuracy	±4 °F / 2 °C
Max. Pressing Force	350kg
Working Style	Lever Mechanism & Magnet
Stand-by Feature	Max. 120 mins
Accept Thickness	≤1cm
Dimension (L*W*H)	64*42*48cm (38*38cm)
Packaging (L*W*H)	70*48*54cm (38*38cm)
Product Weight	26kg
Shipping Weight	28kg
Certificate	CE

This semi-automatic heat press is very convenient to use, because the upper heating platen will open automatically when the timer ends, and it will sound an alarm at the same time. The new clamshell heat press is a miniature factory for forging custom-designed shirts, photo panels, key chains, mouse pads and also applicable for no cutting laser transfer paper! Start your creative juices flowing today!



● **Semi auto-open Gently**

HP3804C is a EasyTrans Advanced Level equipment for heat transfer users, the heat press has semi auto-open function which saves time and works more efficient. Besides, it's over-center pressure adjustment and accurate laser frame enable an even pressure and make it an entry-level press for no cutting laser transfer paper.



● **Advanced LCD Controller**

This heat press is also equipped with advanced LCD controller IT900 series, super precise in Temp control and read-out, also super precise timing countdowns like an clock. The controller also featured with Max. 120mins stand-by function (P-4 mode) make it energy saving and safety.



● **Premium Quality Heat Plate**

Die casting heating element made by reasonable layout heating tubes and 6061 qualified aluminum, Say. 8 pieces heat tubes for 38 x 38cm heat plate. Make sure even heat and pressure distribution, with the premium quality of the lower aluminum plate, all together guaranteed the good transfer job.



● **Featured Processing Standard**

Heat transfer presses are produced by ISO9001 qualified team, UL/CE certified spare parts and advanced mold or facilities are applied to make sure the premium quality both in electronic & mechanism stability and heat transfer projects in good quality.



Pressure Indicator



▼ Technical Parameters

Model	HP3804D-F Pro
Voltage	110V/220V
Heat Plate	38 x 38cm
Power	1800W-110V, 2200W-220V
Controller	LCD Controller
Max. Temperature	232 °C/ 450 °F
Temp. Accuracy	±4 °F / 2 °C
Max. Pressing Force	360kg
Working Style	Lever Mechanism & Magnet
Stand-by Feature	Max. 120 mins
Accept Thickness	≤1cm
Dimension (L*W*H)	68*42*47cm
Packaging (L*W*H)	86*50*62cm
Product Weight	40kg
Shipping Weight	44kg
Certificate	CE

New design with a pressure indicator, Model#: HP3804D-F Pro, is easier for customer to get a memory for the best transfer. This auto open machine with a slide out base is excellent for transfer printing. It comes with a fashionable design and sturdy body. Most important is its threadable & interchangeable functions. Designed for all heat press applications including T shirts, frames, slippers and other flat products. This auto open machine is perfect choice for samll advanced business and applicable for whatever kinds of the heat transfers incl. toner transfer paper.



● Semi auto-open Gently

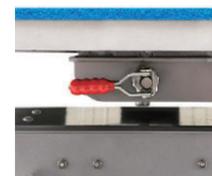
This is a EasyTrans Advanced Pro Level heat press for heat transfer users, the heat press has semi auto-open function which saves time and works more efficient. Besides, it's over-center pressure adjustment and accurate laser frame enable an even pressure and make it an Pro Level press for no cutting laser transfer paper.



● Advanced LCD Controller

This heat press is also equipped with advanced LCD controller IT900 series, super precise in Temp control and read-out, also super precise timing countdowns like an clock. The controller also featured with Max. 120mins stand-by function (P-4 mode) make it energy saving and safety.

● Pull-out Drawer & Featured Base



This EasyTrans heat press is installed with a smooth pull-out drawer enable you have sufficient space to load your garment. With the featured base: 1. Quick changeable system enables you to change the accessory platen in few seconds and needs no tool. 2. The thread-able base enables you to load or rotate the garment over the lower platen.



● Featured Processing Standard

Heat transfer presses are produced by ISO9001 qualified team, UL/CE certified spare parts and advanced mold or facilities are applied to make sure the premium quality both in electronic & mechanism stability and heat transfer projects in good quality.



Similar Model



5IN1



5IN1-2

▼ Technical Parameters

Model	HP8IN1-4
Voltage	110V/220V
Heat Plate	38 x 38cm
Power	300-900W
Controller	LCD Controller
Max. Temperature	232 °C/ 450 °F
Temp. Accuracy	±4 °F / 2 °C
Max. Pressing Force	350kg
Working Style	Lever Mechanism
Stand-by Feature	Max. 120 mins
Accept Thickness	≤2.5cm
Dimension (L*W*H)	56*46*46cm (38x38cm)
Packaging (L*W*H)	62*52*52cm (38x38cm)
Product Weight	27kg
Shipping Weight	30kg
Certificate	CE

New advanced Combo Multipurpose swing away Heat Press Machine (SKU#HP8IN1-4) success of the Digital Combo lies in its Instantly interchangeable system of Heat Platens and Bottom Tables, with a new modern LCD controller, simplified display screen, makes it easier for customer to operate and read-out, besides, advanced & sturdy base seat and pressure structure extend the lifetime of machine, blue silicone mat match with a silver grey machine body makes it looks more industrialize. Available size: 38x38cm.



● Multifunctional Purpose
This is a multifunctional purpose heat press, it can be a combo machine from 2IN1 to 15IN1 with different attachment, the available accessories incl. T-shirt platen, plate attachments, cap attachment, different size mug attachments, label attachment, badge attachment and so on.



● Advanced LCD Controller
This heat press is also equipped with advanced LCD controller IT900 series, super precise in Temp control and read-out, also super precise timing countdowns like an clock. The controller also featured with Max. 120mins stand-by function (P-4 mode) make it energy saving and safety.

● Premium Quality Heat Plate
Die casting heating element made by reasonable layout heating tubes and 6061 qualified aluminum, Say. 8 pieces heat tubes for 38 x 38cm heat plate. Make sure even heat and pressure distribution, with the premium quality of the lower aluminum plate, all together guaranteed the good transfer job.



● Featured Processing Standard
Heat transfer presses are produced by ISO9001 qualified team, UL/CE certified spare parts and advanced mold or facilities are applied to make sure the premium quality both in electronic & mechanism stability and heat transfer projects in good quality.



▼ Technical Parameters

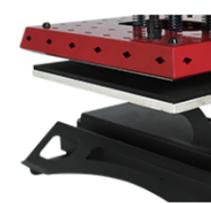
Model	HP3805
Voltage	110V/220V
Heat Plate	38 x 38cm, 40 x 50cm, 40 x 60cm
Power	1400-2200W
Controller	LCD Controller
Max. Temperature	232 °C/ 450 °F
Temp. Accuracy	±4 °F / 2 °C
Max. Pressing Force	320kg
Working Style	Bearing Rolls
Stand-by Feature	Max. 120 mins
Accept Thickness	≤1cm
Dimension (L*W*H)	65*43*42.5cm(40 x 50cm)
Packaging (L*W*H)	75*50*57cm
Product Weight	50kg (40 x 50cm)
Shipping Weight	53kg (40 x 50cm)
Certificate	CE

This swing-away heat press is famous of its pull-out drawer and interchangeable lower platen structure. Swing away & Pull out drawer helps you to keep heating element away from the working table and ensure a safe layout. Thread-able design is some kind of U type structure, which enable you to put your clothes in and print evenly, especially when you do not want heat the backside. Interchange-able bases ensure that you can use different platens.



● **Swing-away & Even Pressure**

This is a EasyTrans Advanced Level heat press featured with the swing-arm and just swing-away the heating plate and leave sufficient space for loading the projects. Besides it's operated by bearing rolls mechanism system and able to generate Max. 320kg, refers to easy applicable for no cut laser transfer paper.



● **Pull-out Drawer & Featured Base**

This EasyTrans heat press is installed with a smooth pull-out drawer enable you have sufficient space to load your garment. With the featured base: 1. Quick changeable system enables you to change the accessory platen in few seconds. 2. The thread-able base enables you to load or rotate the garment over the lower platen.



● **Premium Quality Heat Plate**

Die casting heating element made by reasonable layout heating tubes and 6061 qualified aluminum, Say. 8 pieces heat tubes for 38 x 38cm heat plate. Make sure even heat and pressure distribution, with the premium quality of the lower aluminum plate, all together guaranteed the good transfer job.



● **Advanced LCD Controller**

This heat press is also equipped with advanced LCD controller IT900 series, super precise in Temp control and read-out, also super precise timing countdowns like an clock. The controller also featured with Max. 120mins stand-by function (P-4 mode) make it energy saving and safety.



▼ **Technical Parameters**

Model	B1-2
Voltage	110V/220V
Heat Plate	38 x 38cm, 40 x 50cm, 40 x 60cm
Power	1400-2200W
Controller	LCD Controller
Max. Temperature	232 °C/ 450 °F
Temp. Accuracy	±4 °F / 2 °C
Max. Pressing Force	350kg
Working Style	Air Piston
Stand-by Feature	Max. 120 mins
Accept Thickness	≤3.5cm
Dimension (L*W*H)	70*99*53 (40 x 50cm)
Packaging (L*W*H)	108*81*83cm (40 x 50cm)
Product Weight	88kg (40 x 50cm)
Shipping Weight	120kg (40 x 50cm)
Certificate	CE

This model is a pneumatic twin station shuttle heat press machine, so if you have any laser transfer paper or other heat transfer materials need higher pressure, this model is your ideal heat press which generates max.150Psi. In addition, this twin station heat press brings greater productivity in the sublimation and save time. Pneumatic & hand free operation, thread-able & interchangeable design and high working effective, this heat press accept Max. 3cm thick items.



● **Twin Station Efficient**

This EasyTrans advanced level heat press has twin station, you could shuttle the upper plate from the left and right, which makes the heat transfer work more safety and get rid of the heat zone, also doubled your transfer and more work faster.



● **Advanced LCD Controller**

This heat press is also equipped with advanced LCD controller IT900 series, super precise in Temp control and read-out, also super precise timing countdowns like an clock. The controller also featured with Max. 120mins stand-by function (P-4 mode) make it energy saving and safety.



● **Pneumatic Generated**

This is a EasyTrans Advanced Level heat press featured with air cylinder, that can generate over 350kg down force and accept 3.5cm thick object. This heat press is a good choice for professional use for bulk production like T-shirt printing or bag printing.



● **Thread-able & Interchangeable Base**

This EasyTrans Press is installed with a featured base: 1. Quick changeable system enables you to change the different accessory platen in few seconds. 2. The thread-able base enables you to load or rotate the garment over the lower platen.

HP3804C



This semi-automatic heat press is very convenient to use, because the upper heating platen will open automatically when the timer ends, and it will sound an alarm at the same time. The new clamshell heat press is a miniature factory for forging custom-designed shirts, photo panels, key chains, mouse pads and also applicable for no cutting laser transfer paper!



This smart swing-arm heat press is excellent for all types of transfer printing includes no-cutting laser transfer paper, the wider opening is ideal for decorating thicker items, such as wood, ceramic & glass. Create your own custom t-shirts, mouse pads, tote-bags, license plates, and many other unique & fun items.

HP3805B

HP3804C-X



This auto-opening heat press machine featured with thread-able & kit Platen changeable. When setting time finished, the heat press will open automatically, giving your time to focus on other things of your project while you are doing transfer. High quality gas spring makes it open smoothly and safely. Besides, with the dual plate tool, you could set by a HP3804C-2X.



This swing-away heat press is famous of its pull-out drawer and interchangeable lower platen structure. Swing away & Pull out drawer helps you to keep heating element away from the working table and ensure a safe layout. Thread-able design is some kind of U type structure, which enable you to put your clothes in and print evenly.

HP3805

HP3804D-F Pro



This auto open with slide-out base heat press machine is excellent for transfer printing, it come with fashionable design & Sturdy made, Most of important, it is thread-able and interchangeable without tool, can easily meet customers' different requirements. Its slide out under base ensures user to load garments and place transfers in a breeze.



This model is a swing-away pneumatic heat press machine, so if you have any laser transfer paper or other heat transfer materials need higher pressure, this model is your ideal heat press which generates max.150Psi. Swing away & Pull out drawer helps you to keep heating element away from the working table and ensure a safe layout.

B1

HP8INI-4



The combo multipurpose swing-away heat press success of the Digital Combo lies in its instantly interchangeable system of heat platens and bottom tables. The heat platens can be safely swapped while hot, and the lower pedestals tables can accommodate any possible material challenge. The Digital Combo press is able to press items over 3cm thick.



This model is a pneumatic twin station shuttle heat press machine, so if you have any laser transfer paper or other heat transfer materials need higher pressure, this model is your ideal heat press which generates max.150Psi. In addition, this twin station heat press brings greater productivity in the sublimation and save time. Pneumatic & hand free operation.

B1-2



Which Craft Heat Press is Best for my Personal Hobby Use?

Image					
Model NO.	HP3804C	HP3804C-X	HP3804D-X	HP3804D-F	HP8INI-4
Working Style	Lever Mechanism & Magnet				Lever Mechanism Locking
Plate Size	38 x 38cm, 40 x 50cm, 40 x 60cm				38x38cm
Controller Type	LCD Controller				
Max. Accept Thickness	1cm	0.8cm	1cm	1cm	2.5cm
Max. Pressing Force	350kg	350kg	300kg	360kg	360kg
Max. Temperature	232°C / 450°F				
Max. Timing	999s				
Auto Shut-off	Max. 120min				
Structure Features					
Clamshell	✓	✓	✓	✓	
Swing-away					✓
Slide-out Base			✓	✓	
Auto-open	✓	✓	✓	✓	
Interchangeable		✓		✓	✓
Threadable		✓		✓	
Accepted Transfer Materials					
Sublimation Paper	✓	✓	✓	✓	✓
Inkjet Transfer Paper	✓	✓	✓	✓	✓
Offset Heat Transfers	✓	✓	✓	✓	✓
Rhinestone Heat Transfers	✓	✓	✓	✓	✓
Heat Transfer Vinyls	✓	✓	✓	✓	✓
No Cut Laser Transfer Paper	✓	✓	✓	✓	✓

Image					
Model NO.	HP3805B	HP3805	BI	HP3805-2	BI-2
Working Style	Lever Mechanism Locking	Bearing Rolls	Air Piston	Bearing Rolls	Air Piston
Plate Size	38 x 38cm, 40 x 50cm, 40 x 60cm				Twin Station
Controller Type	LCD Controller				
Max. Accept Thickness	2.5cm	1cm	3.5cm	1cm	3.5cm
Max. Pressing Force	360kg	320kg	350kg	320kg	350kg
Max. Temperature	232°C / 450°F				
Max. Timing	999s				
Auto Shut-off	Max. 120min				
Structure Features					
Clamshell					
Swing-away	✓	✓	✓		
Slide-out Base		✓	✓		
Auto-open			✓		✓
Interchangeable		✓	✓	✓	✓
Threadable		✓	✓	✓	✓
Accepted Transfer Materials					
Sublimation Paper	✓	✓	✓	✓	✓
Inkjet Transfer Paper	✓	✓	✓	✓	✓
Offset Heat Transfers	✓	✓	✓	✓	✓
Rhinestone Heat Transfers	✓	✓	✓	✓	✓
Heat Transfer Vinyls	✓	✓	✓	✓	✓
No Cut Laser Transfer Paper	✓	✓	✓	✓	✓



Similar Model



HP3806-M1



▼ Technical Parameters

Model	HP3805N
Voltage	110V/220V
Heat Plate	40 x 50cm
Power	1800W--110V, 2200W--220V
Controller	LCD Controller
Max. Temperature	232 °C/ 450 °F
Temp. Accuracy	±4 °F / 2 °C
Max. Pressing Force	350kg
Working Style	Lever Mechanism Locking
Stand-by Feature	Max. 120 mins
Accept Thickness	≤1cm
Dimension (L*W*H)	43.5*74.5*57.5cm
Packaging (L*W*H)	92*52.5*60cm
Product Weight	56.5kg
Shipping Weight	62.5kg
Certificate	CE

Functioning as a swinger and pull-out drawer, the 40*50cm Prime heat press offers a heat-free workspace, LCD screen controller, and live digital time, accurate temperature read-out and Max. 120min set automatic standby. 5pcs optional quick-change lower platens and no tools required. Full-range repeatable pressure adjustments for flurry items up to 3.5cm thick and firm items up to 1cm, also a perfect heat press for trim-free laser transfer paper. Being designed for all heat press applications including: T-shirts, frames, slippers and other flat products.



● Swing-away & Even Pressure

EasyTrans Deluxe Level heat press featured with the swing-arm and just swing-away the heating plate and leave sufficient space for loading the items. Besides, it's operated by featured lever mechanism locking system and generates Max. 350kg, refers to easy applicable for any no cut laser transfer paper. Also, the feature mechanism is very easy to lift up the handle during the operation.



● Featured Pull-out Drawer

This EasyTrans Deluxe heat press is installed with featured pull-out drawer enables you have sufficient space to load your garment. Additional magnetic system is applied to the drawer and make sure drawer not sliding back during the threading the T-shirt or not sliding out during press down handle.

● Thread-able & Interchangeable Base

This EasyTrans Press is installed with a featured base: 1. Quick changeable system enables you to change the different accessory platen in few seconds. 2. The thread-able base enables you to load or rotate the garment over the lower platen.



● Advanced LCD Controller

This heat press is also equipped with advanced LCD controller IT900 series, super precise in Temp control and read-out, also super precise timing countdowns like an clock. The controller also featured with Max. 120mins stand-by function (P-4 mode) make it energy saving and safety.





▼ **Technical Parameters**

Model	HP3805-NC
Voltage	110V/220V
Heat Plate	40 x 50cm
Power	1800W--110V, 2200W--220V
Controller	LCD Controller
Max. Temperature	232 °C/ 450 °F
Temp. Accuracy	±4 °F / 2 °C
Max. Pressing Force	350kg
Working Style	Lever Mechanism Locking
Stand-by Feature	Max. 120 mins
Accept Thickness	≤1cm
Dimension (L*W*H)	92*52.5*60cm / +10cm Height
Packaging (L*W*H)	79*54*59cm, 90*90*23cm
Product Weight	42kg+22.5kg
Shipping Weight	57kg+40kg
Certificate	CE

Functioning as a swinger and sit on a heat press caddie with Max. 10cm height adjustment, the 40*50cm Prime heat press offers a heat-free workspace, LCD screen controller, and live digital time, accurate temperature read-out and Max. 120min set automatic standby. 5pcs optional quick-change lower platens and no tools required. Full-range repeatable pressure adjustments for flurry items up to 3.5cm thick and firm items up to 1cm, also a perfect heat press for trim-free laser transfer paper. Being designed for all heat press applications including: T-shirts, frames, slippers and other flat products.



● **Swing-away & Even Pressure**

EasyTrans Deluxe Level heat press featured with the swing-arm and just swing-away the heating plate and leave sufficient space for loading the items. Besides, it's operated by featured lever mechanism locking system and generates Max. 350kg, refers to easy applicable for any no cut laser transfer paper. Also, the feature mechanism is very easy to lift up the handle during the operation.



● **Featured Heat Press Caddie**

This EasyTrans Deluxe heat press sits on a movable caddie directly, the five legs style make sure heat press very stable and no worry for tripping over during the swing-away. The two hand-wheels on the caddie stand, one for Max. 10cm height adjustment, another one for left/ right rotation and fixed permanently.



● **Thread-able & Interchangeable Base**

This EasyTrans Press is installed with a featured base: 1. Quick changeable system enables you to change the different accessory platen in few seconds. 2. The thread-able base enables you to load or rotate the garment over the lower platen.



● **Advanced LCD Controller**

This heat press is also equipped with advanced LCD controller IT900 series, super precise in Temp control and read-out, also super precise timing countdowns like an clock. The controller also featured with Max. 120mins stand-by function (P-4 mode) make it energy saving and safety.



▼ **Technical Parameters**

Model	B1-N
Voltage	110V/220V
Heat Plate	40 x 50cm
Power	1800W--110V, 2200W--220V
Controller	LCD Controller
Max. Temperature	232 °C/ 450 °F
Temp. Accuracy	±4 °F / 2 °C
Max. Pressing Force	360kg
Working Style	Air Piston
Stand-by Feature	Max. 120 mins
Accept Thickness	≤5.5cm
Dimension (L*W*H)	43.5*74.5*51.5cm
Packaging (L*W*H)	86.5*54.5*72.5cm
Product Weight	66kg
Shipping Weight	71kg
Certificate	CE

Perfect for high-volume shops, specialty decorators, and Direct-to-Garment printing, the air-powered heat press features a 40*50cm heated upper platen, swing motion, and slide out, for a heat-free workspace. Plus, with thread-ability design, you can position a garment once, rotate, and decorate any area. 5pcs optional quick-change lower platens and needs no tool to set up. Full-range repeatable pressure adjustments for items up to 5.5cm thick, also a perfect machine for trim-free laser transfer paper.



● **Air Piston Generated**

This is a EasyTrans Advanced Level heat press featured with air cylinder, that can generate over 360kg down force and accept Max. 6cm thick object. This heat press is a good choice for any professional use for bulk production like T-shirt or shopping bag printing process.



● **Swing-away & Featured Pull-out Drawer**

This EasyTrans Deluxe heat press is featured with a swing-away function and pull-out drawer enables you have sufficient space to load your garment. Additional magnetic system is applied to the drawer and make sure drawer not sliding back during the threading the T-shirt or not sliding out during press down handle.



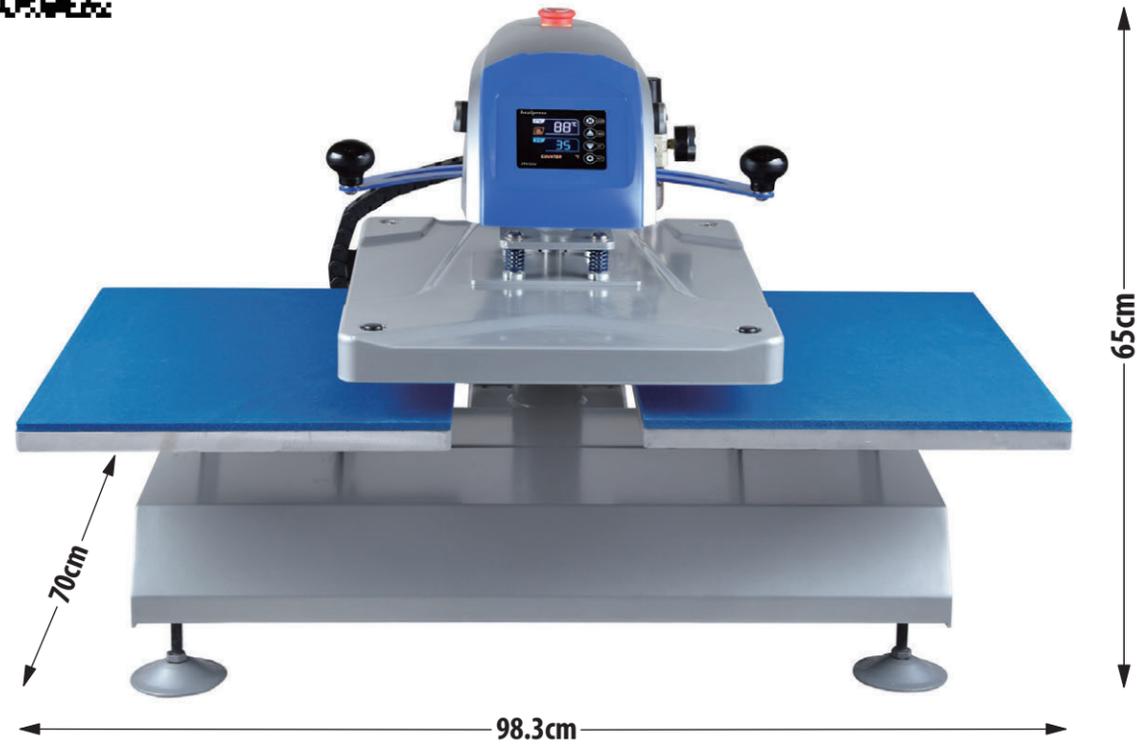
● **Thread-able & Interchangeable Base**

This EasyTrans Press is installed with a featured base: 1. Quick changeable system enables you to change the different accessory platen in few seconds. 2. The thread-able base enables you to load or rotate the garment over the lower platen.



● **Advanced LCD Controller**

This heat press is also equipped with advanced LCD controller IT900 series, super precise in Temp control and read-out, also super precise timing countdowns like an clock. The controller also featured with Max. 120mins stand-by function (P-4 mode) make it energy saving and safety.



▼ **Technical Parameters**

Model	B1-2N
Voltage	110V/220V
Heat Plate	40 x 50cm
Power	1800W--110V, 2200W--220V
Controller	LCD Controller
Max. Temperature	232 °C/ 450 °F
Temp. Accuracy	±4 °F / 2 °C
Max. Pressing Force	360kg
Working Style	Air Piston
Stand-by Feature	Max. 120 mins
Accept Thickness	≤5.5cm
Dimension (L*W*H)	98.3*70*65cm
Packaging (L*W*H)	110*81*87cm
Product Weight	84.5kg
Shipping Weight	117kg
Certificate	CE

With two heat printing stations, this Air fusion heat press increases efficiency by allowing threading and layout on one station while the other is being pressed. It's perfect for high-volume operations and for DTG printing – set one station for per-treatment, the other for post-curing. Requires air compressor (not included) with 5 gallon. Besides, LCD screen controller, and live digital time, accurate temperature read-out and Max. 120min set automatic standby. 5pcs optional quick-change lower platens and no tools required. Full-range repeatable pressure adjustments for items up to 5.5cm thick.



● **Air Piston Generated**

This is a EasyTrans Advanced Level heat press featured with air cylinder, that can generate over 360kg down force and accept Max. 6cm thick object. This heat press is a good choice for any professional use for bulk production like T-shirt or shopping bag printing process.



● **Twin Station Efficient**

This EasyTrans Deluxe level heat press has twin lower plates, you could shuttle the upper plate from the left and right, which makes the heat transfer work more safety and get rid of the heat zone, also makes the transfer job more efficient.



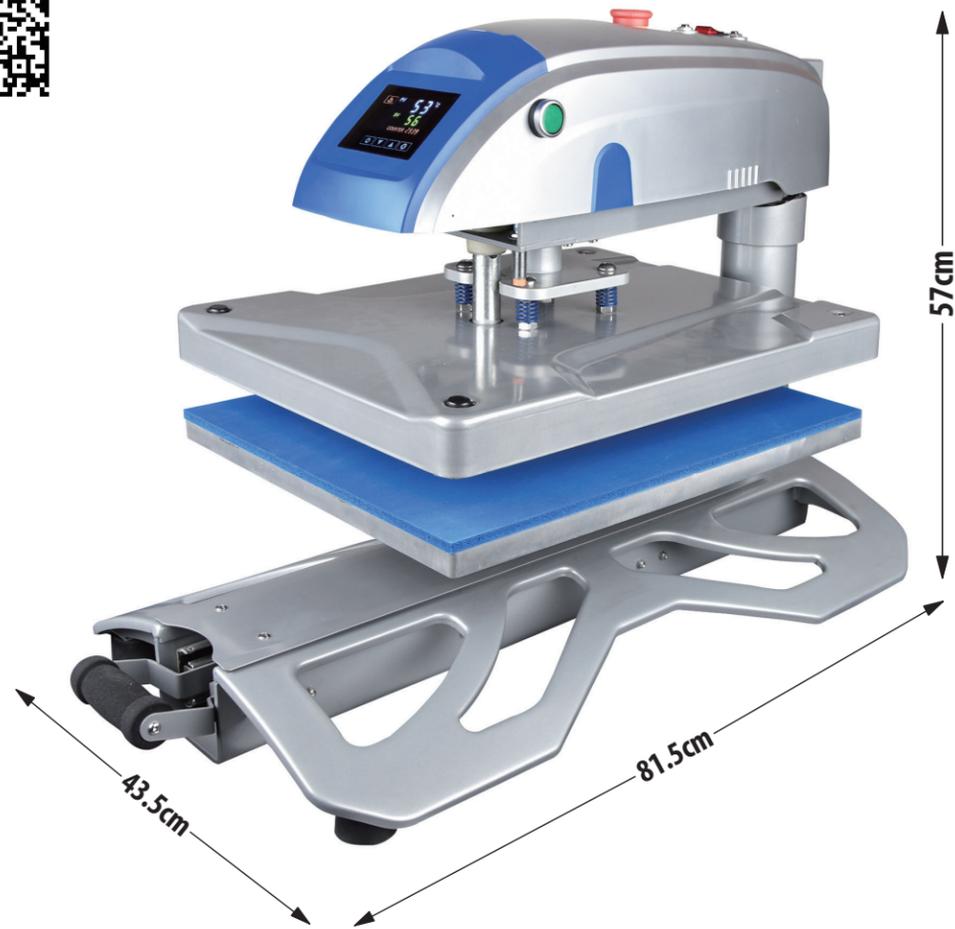
● **Thread-able & Interchangeable Base**

This EasyTrans Press is installed with a featured base: 1. Quick changeable system enables you to change the different accessory platen in few seconds. 2. The thread-able base enables you to load or rotate the garment over the lower platen.



● **Advanced LCD Controller**

This heat press is also equipped with advanced LCD controller IT900 series, super precise in Temp control and read-out, also super precise timing countdowns like an clock. The controller also featured with Max. 120mins stand-by function (P-4 mode) make it energy saving and safety.



▼ **Technical Parameters**

Model	B2-N
Voltage	110V/220V
Heat Plate	40 x 50cm
Power	1800W--110V, 2200W--220V
Controller	LCD Controller
Max. Temperature	232 °C/ 450 °F
Temp. Accuracy	±4 °F / 2 °C
Max. Pressing Force	360kg
Working Style	Electronic Motor
Stand-by Feature	Max. 120 mins
Accept Thickness	≤4.5cm
Dimension (L*W*H)	43.5*81.5*57cm
Packaging (L*W*H)	86.5*54.5*72.5cm
Product Weight	63kg
Shipping Weight	68kg
Certificate	CE

With superior quality and high performance, this heat press brings you greater productivity in the sublimation. Electric design is with lower noise compared to heat press machine with air compressor. It is suitable for any sublimation or transferable product no matter which HTV or transfer paper incl. Trim-free laser paper. 5pcs optional quick-change lower platens, no tools required. Smooth, quiet rod-less transmission. Full-range repeatable pressure adjustments for items up to 4.5cm thick, LCD screen controller, and live digital time, accurate temperature read-out and Max. 120min set automatic stand-by .



● **Electronic Motor Generated**

This is a EasyTrans Deluxe Level heat press is featured with electronic motor, which can generate Max. 360kg down force and accept Max. 4.5cm thick items. This heat press is 1st choice for professional users those who are applying premium transfers like no cutting laser transfer paper.



● **Swing-away & Featured Pull-out Drawer**

This EasyTrans Deluxe heat press is featured with a swing-away function and pull-out drawer enables you have sufficient space to load your garment. Additional magnetic system is applied to the drawer and make sure drawer not sliding back during the threading the T-shirt or not sliding out during press down handle.



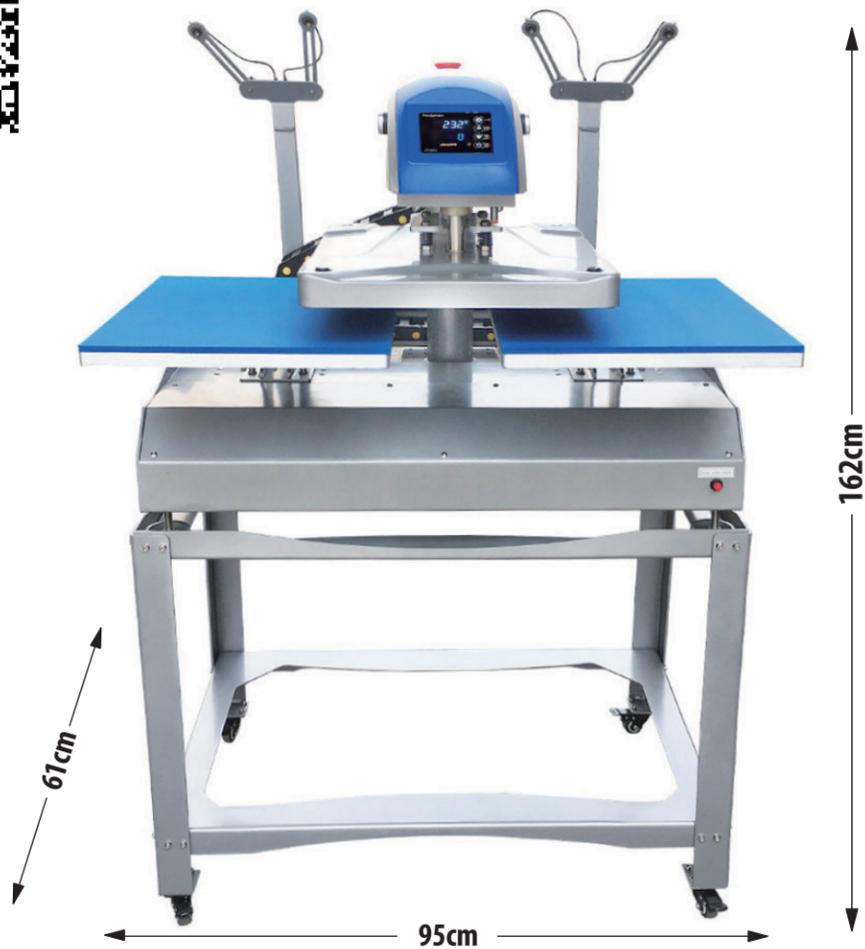
● **Thread-able & Interchangeable Base**

This EasyTrans Press is installed with a featured base: 1. Quick changeable system enables you to change the different accessory platen in few seconds. 2. The thread-able base enables you to load or rotate the garment over the lower platen.



● **Advanced LCD Controller**

This heat press is also equipped with advanced LCD controller AT700 series, super precise in Temp control and read-out. User could set the applying pressure by controller setting (P-4 mode). The controller is also featured with Max. 120mins stand-by function (P-5 mode) make it energy saving and safety.



▼ **Technical Parameters**

Model	B2-2N PRO MAX
Voltage	110V/220V
Heat Plate	40 x 50cm
Power	1800W--110V, 2200W--220V
Controller	LCD Controller
Max. Temperature	232 °C/ 450 °F
Temp. Accuracy	±4 °F / 2 °C
Max. Pressing Force	360kg
Working Style	Electronic Motor
Stand-by Feature	Max. 120 mins
Accept Thickness	≤4.5cm
Dimension (L*W*H)	94.7*82*71.7cm
Packaging (L*W*H)	Machine: 110*83*87cm/ Stand: 97*63*17cm
Product Weight	125kg
Shipping Weight	140kg
Certificate	CE

Upgraded version with a moveable table and laser locator, Code#:FJXHB2-2N Pro Max, it is a full electronic heat press on the top line by bring a high efficient when it comes to the mass production at high quality levels. This unit can handle anything – large or small garments, multiple ceramic tiles, and many other substrates. It does not require compressed air, which makes it more convenient. It features high efficiency & excellent pressure, can operate in full-auto, or semi-auto modes. Its speed moving from left to right is adjustable. Full-range repeatable pressure adjustments for items up to 4.5cm thick, LCD screen controller, and live digital time, accurate temperature read-out and Max. 120min set automatic stand-by. (Table and Laser locator can sold separately)



● **Electronic Motor Generated**

This is a EasyTrans Deluxe Level heat press is featured with electronic motor, which can generate Max. 360kg down force and accept Max. 4.5cm thick items. This heat press is 1st choice for professional users those who are applying premium transfers like no cutting laser transfer paper.



● **Twin Station Efficient**

This EasyTrans Deluxe level heat press has twin lower plates and could be semi-auto or fully automatic in a single switch. This electric heat press is featured with a HMI/ PLC gauge, so user could control its shuttle moving speed, also able to have a trouble shooting when it's necessary.



● **Thread-able & Interchangeable Base**

This EasyTrans Press is installed with a featured base: 1. Quick changeable system enables you to change the different accessory platen in few seconds. 2. The thread-able base enables you to load or rotate the garment over the lower platen.



● **Advanced LCD Controller**

This heat press is also equipped with advanced LCD controller AT700 series, super precise in Temp control and read-out. User could set the applying pressure by controller setting (P-4 mode). The controller is also featured with Max. 120mins stand-by function (P-5 mode) make it energy saving and safety.

HP3805N



Functioning as a swinger and pull-out drawer, the 40*50cm Prime heat press offers a heat-free workspace, LCD screen controller, and live digital time, accurate temperature read-out and Max. 120min set automatic standby. 5pcs optional quick-change lower platens and no tools required. Full-range repeatable pressure adjustments for flurry items up to 3.5cm thick.



Perfect for high-volume shops, specialty decorators, and Direct-to-Garment printing, the air-powered heat press features a 40*50cm heated upper platen, swing motion for heat-free workplace. And it sits on a moveable heat press caddie with Max. 10cm height adjustment. Plus, with thread-ability design, you can position a garment once, rotate, and decorate any area.

BI-NC

HP3805-NC



Functioning as a swinger and sit on a heat press caddie with Max. 10cm height adjustment, the 40*50cm Prime heat press offers a heat-free workspace, LCD screen controller, and live digital time, accurate temperature read-out and Max. 120min set automatic standby. 5pcs optional quick-change lower platens and no tools required.



With two heat printing stations, this Air fusion heat press increases efficiency by allowing threading and layout on one station while the other is being pressed. It's perfect for high-volume operations and for DTG printing – set one station for per-treatment, the other for post-curing. Requires air compressor (not included) with 5 gallon. Besides, LCD screen controller, and live digital time.

BI-2N

HP3805-2



The twin station does twice the work with half the space as a regular swing-away press. One operator can press a job and set another in place. This helps you minimize downtime and keep up with demand, all with one heat press. Besides, LCD screen controller, and live digital time, accurate temperature read-out and Max. 120min set automatic standby.



With superior quality and high performance, this heat press brings you greater productivity in the sublimation. Electric design is with lower noise compared to heat press machine with air compressor. It is suitable for any sublimation or transferable product no matter which HTV or transfer paper incl. Trim-free laser paper. 5pcs optional quick-change lower platens.

B2-N

BI-N



Perfect for high-volume shops, specialty decorators, and Direct-to-Garment printing, the air-powered heat press features a 40*50cm heated upper platen, swing motion, and slide out, for a heat-free workspace. Plus, with thread-ability design, you can position a garment once, rotate, and decorate any area. 5pcs optional quick-change lower platens and needs no tool to set up.



This electronic heat press is the top-of-the-line machine when it comes to mass production at high quality levels. This unit can handle anything – large or small garments, multiple ceramic tiles, and many other substrates. It does not require compressed air, which makes it more convenient. It features high efficiency & excellent pressure, can operate in full-auto.

B2-2N



Which Craft Heat Press is Best for my Personal Hobby Use?

Image					
Model NO.	HP3805N	BI-N	B2-N	HP3805-NC	BI-NC
Working Style	Lever Mechanism	Air Piston	Electronic Motor	Lever Mechanism	Air Piston
Plate Size	40 x 50cm				
Controller Type	LCD Controller	LCD Controller	LCD Controller V2	LCD Controller	LCD Controller
Max. Accept Thickness	1cm	5.5cm	4.5cm	1cm	5.5cm
Max. Pressing Force	350kg	360kg	360kg	350kg	360kg
Max. Temperature	232°C / 450°F				
Max. Timing	999s				
Auto Shut-off	Max. 120min (P.S. Additional overheat protector is also installed.)				
Structure Features					
Clamshell					
Swing-away	✓	✓	✓	✓	✓
Slide-out Base	✓	✓	✓		
Auto-open		✓	✓		✓
Interchangeable	✓	✓	✓	✓	✓
Threadable	✓	✓	✓	✓	✓
Accepted Transfer Materials					
Sublimation Paper	✓	✓	✓	✓	✓
Inkjet Transfer Paper	✓	✓	✓	✓	✓
Offset Heat Transfers	✓	✓	✓	✓	✓
Rhinestone Heat Transfers	✓	✓	✓	✓	✓
Heat Transfer Vinyls	✓	✓	✓	✓	✓
No Cut Laser Transfer Paper	✓	✓	✓	✓	✓

Image					
Model NO.	B2-NC	HP3805-2N	BI-2N	B2-2N	HP3806-M1
Working Style	Electronic Motor	Lever Mechanism	Air Piston	Electronic Motor	Lever Mechanism
Plate Size	40 x 50cm				40 x 50cm
Controller Type	LCD Controller V2	LCD Controller	LCD Controller	LCD Controller V2	LCD Controller V3
Max. Accept Thickness	4.5cm	1cm	5.5cm	4.5cm	4cm
Max. Pressing Force	360kg	350kg	360kg	360kg	330kg
Max. Temperature	232°C / 450°F				
Max. Timing	999s				
Auto Shut-off	Max. 120min (P.S. Additional overheat protector is also installed.)				
Structure Features					
Clamshell					
Swing-away	✓	✓	✓	✓	✓
Slide-out Base					✓
Auto-open	✓		✓	✓	✓
Interchangeable	✓	✓	✓	✓	✓
Threadable	✓	✓	✓	✓	✓
Accepted Transfer Materials					
Sublimation Paper	✓	✓	✓	✓	✓
Inkjet Transfer Paper	✓	✓	✓	✓	✓
Offset Heat Transfers	✓	✓	✓	✓	✓
Rhinestone Heat Transfers	✓	✓	✓	✓	✓
Heat Transfer Vinyls	✓	✓	✓	✓	✓
No Cut Laser Transfer Paper	✓	✓	✓	✓	✓



Similar Model



HP680-Z



▼ Technical Parameters

Model	HP680
Voltage	220V/ 380V
Heat Plate	60 x 80cm, 80 x 100cm
Power	4-8kW
Controller	LCD Controller
Max. Temperature	232 °C/ 450 °F
Temp. Accuracy	±10 °F /5 °C
Max. Pressing Force	350kg
Working Style	Lever Mechanism
Stand-by Feature	Max. 120 mins
Accept Thickness	≤1.5cm
Dimension (L*W*H)	102*83*57cm (60 x 80cm)
Packaging (L*W*H)	115*95*70cm (60 x 80cm)
Product Weight	96kg
Shipping Weight	138kg
Certificate	CE

The magnetic auto-open HP680 is a multipurpose large format manual heat transfer press intended for the imprinting of a vast range of different materials. The machine combines an oversized platen with a low production oriented framework with a single loading table configuration. It is available in two different heater block sizes: 60 x 80cm and 80 x 100cm. The gas shock counter springs provide a weightless and effortless operation of the press. The state-of-the-art control system accurately regulates all aspects of the electrical functions of the press, freeing the operator for the main goal of material imprinting.



● **Semi auto-open Gently**

This heat press is over-center-pressure adjustment model, also it carries a magnetic auto-release function, means the heat press will be releasing the heat platen automatically when timing is finished which save labor and works more efficient.



● **Advanced LCD Controller**

This heat press is also equipped with advanced LCD controller IT900 series, super precise in Temp control and read-out, also super precise timing countdowns like an clock. The controller also featured with Max. 120mins stand-by function (P-4 mode) make it energy saving and safety.



● **Pull-out Drawer, Caddie Stand**

This EasyTrans Industrial Mate is entry-level heat press, which is installed with a smooth pull-out drawer enables you have sufficient heat-free zone and load your garment easily. Besides, it's available in either as a tabletop or with caddie stand model.



● **Featured Processing Standard**

Heat transfer presses are produced by ISO9001 qualified team, UL/CE certified spare parts and advanced mold or facilities are applied to make sure the premium quality both in electronic & mechanism stability and heat transfer projects in good quality.



▼ **Technical Parameters**

Model	B5
Voltage	220V/ 380V
Heat Plate	80 x 100cm, 75 x 105cm
Power	6-8kW
Controller	LCD Controller
Max. Temperature	232 °C/ 450 °F
Temp. Accuracy	±10 °F /5 °C
Max. Pressing Force	1 Ton
Working Style	Air Piston
Stand-by Feature	Max. 120 mins
Accept Thickness	≤6cm
Dimension (L*W*H)	/
Packaging (L*W*H)	135*113*108cm
Product Weight	300kg
Shipping Weight	320kg
Certificate	CE

The heat press is an air-operated large format heat transfer press with 75 x 105cm and 80 x 100cm size. The B5 provides production-oriented pressing with push button operation, fully digital temperature & time control, and solid steel welded frame design with an affordable automatic large format price. The B5 utilizes the same LCD control system, heating elements, and pressure capability as the Industrial Mate series, and operates with a smooth drawer-style front-loading motion & high pressure top-down pneumatic with fully adjustable PSI control. Capable of perfectly pressing fabric, complex garments, metal, wood, ceramics.



● **Pneumatic, Hand Free Operation**

Long lasting air cylinder lift system, hand free operation. If you have any laser transfer paper or other heat transfer materials need higher pressure, this model is your ideal heat press which generates max.150Psi.



● **Advanced LCD Controller**

This heat press is also equipped with advanced LCD controller IT900 series, super precise in Temp control and read-out, also super precise timing countdowns like an clock. The controller also featured with Max. 120mins stand-by function (P-4 mode) make it energy saving and safety.



● **Pull-out Drawer Motion**

This EasyTrans Industrial Mate is entry-level heat press, which is installed with a smooth pull-out drawer enables you have sufficient heat-free zone and load your garment easily.



● **Featured Processing Standard**

Heat transfer presses are produced by ISO9001 qualified team, UL/CE certified spare parts and advanced mold or facilities are applied to make sure the premium quality both in electronic & mechanism stability and heat transfer projects in good quality.



▼ **Technical Parameters**

Model	B4-N
Voltage	220V/ 380V
Heat Plate	100 x 120cm - 100 x 200cm
Power	9-18kW
Controller	LCD Controller
Max. Temperature	232 °C/ 450 °F
Temp. Accuracy	±15 °F /8 °C
Max. Pressing Force	2 Ton
Working Style	Air Piston
Stand-by Feature	Max. 120 mins
Accept Thickness	≤6cm
Dimension (L*W*H)	/
Packaging (L*W*H)	190*146*141cm
Product Weight	800kg
Shipping Weight	950kg
Certificate	CE

Industrial Mate Max is a large format pneumatic heat transfer press built for pressing a wide variety of materials, and operates with a smooth drawer-style front-loading motion & high pressure down-top pneumatic with fully adjustable PSI control. It is geared towards high-production pressing of multiple piece goods as well as large sheet materials. Qualified demand for a more stable, solid work base along with the capability of pressing transfers in an oversized large-area environment. Typical applications include heat transfer printing onto fabrics such as banners & garments, thicker materials such as carpets & mats.



● **Pneumatic & Hands-free**

Industrial Mate Max is a large format pneumatic heat transfer press built for pressing a wide variety of materials, and operates with a smooth drawer-style front-loading motion & high pressure down-top pneumatic with fully adjustable PSI control.



● **Twin Station Efficient**

This EasyTrans Deluxe level heat press has twin lower plates and could be semi-auto or fully automatic in a single switch. This Pneumatic heat press is featured with a HMI/ PLC gauge, so user could control its shuttle moving speed, also able to have a trouble shooting when it's necessary.



● **Two Station Efficient Motion**

This EasyTrans Industrial Mate is advanced level heat press, just thinking about the efficient working, you will find out this twin stations heat press is absolutely an good idea. This twin stations at same side brings greater productivity in the sublimation and save time.



● **Advanced LCD Controller**

This heat press is also equipped with advanced LCD controller IT900 series, super precise in Temp control and read-out, also super precise timing countdowns like an clock. The controller also featured with Max. 120mins stand-by function (P-4 mode) make it energy saving and safety.



Which Craft Heat Press is Best for my Personal Hobby Use?

HP680



The magnetic auto-open HP680 is a multipurpose large format manual heat transfer press intended for the imprinting of a vast range of different materials. The machine combines an oversized platen with a low production oriented framework with a single loading table configuration. It is available in two different heater block sizes: 60 x 80cm and 80 x 100cm.

B5



The heat press is an air-operated large format heat transfer press with 75 x 105cm and 80 x 100cm size. The B5 provides production-oriented pressing with push button operation, fully digital temperature & time control, and solid steel welded frame design with an affordable automatic large format price. The B5 utilizes the same LCD control system, heating elements.

B4



This Industrial Mate heat press is air operated automatic large format twin station shuttle presses that range in platen sizes up to 100 x 120cm standard, and 160 x 240cm for custom i.e. Industrial Mate Max! The B4 is a large format pneumatic heat transfer press built for pressing a wide variety of materials. thicker materials such as carpets & mats, rigid goods like tiles & ceramics.

HP680-Z



New upgraded for lanyard/ribbon sublimation. Magnetic Auto-Open Release, allows the heat press open automatically while finished transfer. This lanyard heat press machine is heavy duty and equipped with IT930N Controller digital timer. Lanyard Heat Press is an ideal choice for textile sublimation in Indian/Latin American. Simple design and clear system. Easy for users to operate. Roll-to-roll feeding lanyard, it's easy for operate and help to place lanyard evenly for a better transfer effect.

Image					
Model NO.	HP680	HP680-Z	B5	B4	B4-N
Working Style	Lever Mechanism	lever Mechanism	Air Piston	Air Piston	Air Piston
Plate Size	60 x 80cm, 80 x 100cm	25 x 100cm	60 x 80cm, 105 x 75cm	80 x 100cm, 100 x 120cm, 100 x 150cm, 100 x 200cm	
Controller Type	LCD Controller				
Max. Accept Thickness	1.5cm	15cm	6cm	6cm	6cm
Max. Pressing Force	370kg	370kg	1Ton	1-2 Tons	1-2 Tons
Max. Temperature	232°C / 450°F				
Max. Timing	999s				
Auto Shut-off	Max. 120min				

Structure Features

Clamshell	✓				
Swing-away					
Slide-out Base	✓	✓	✓	✓	✓
Auto-open	✓	✓	✓	✓	✓
Interchangeable					
Threadable					

Accepted Transfer Materials

Sublimation Paper	✓	✓	✓	✓	✓
Inkjet Transfer Paper	✓	✓	✓	✓	✓
Offset Heat Transfers	✓	✓	✓	✓	✓
Rhinestone Heat Transfers	✓	✓	✓	✓	✓
Heat Transfer Vinyls	✓	✓	✓	✓	✓
No Cut Laser Transfer Paper					



▼ Technical Parameters

Model	MP150-X
Voltage	110V/220V
Heat Plate	11oz
Power	320W
Controller	LCD Controller
Max. Temperature	232 °C/ 450 °F
Temp. Accuracy	±10°F / 5 °C
Max. Pressing Force	180kg
Working Style	Lever Mechanism
Stand-by Feature	N/A
Accept Thickness	≤1cm
Dimension (L*W*H)	36*14.5*24cm
Packaging (L*W*H)	41.5*21.0*23.0cm
Product Weight	4.5kg
Shipping Weight	5.0kg
Certificate	CE

4in1 Multifunctional Mug Heat Press Machine MP150-X, it is easy to use & press, with four sizes mug attachments(6oz, 10oz,11oz,12oz), every mug evenly and colors are coming out perfect. This digital mug heat press can transfer colorful pictures onto ceramics mugs,cups and glasses.It is best for small business and personal use. Creative presents for Christmas, Halloween, Thanksgiving or birthday!



● 4IN1 Mug Element Motion

This is EasyTrans entry-level mug press and it is easy to use & press, with four sizes mug attachments(6oz,10oz,11oz,12oz), every mug evenly and colors are coming out perfect.



● Digital Pid Controller

The PID digital control unit features easy to read and use controls, allowing you to set the time and temperature with the simple touch of a button.



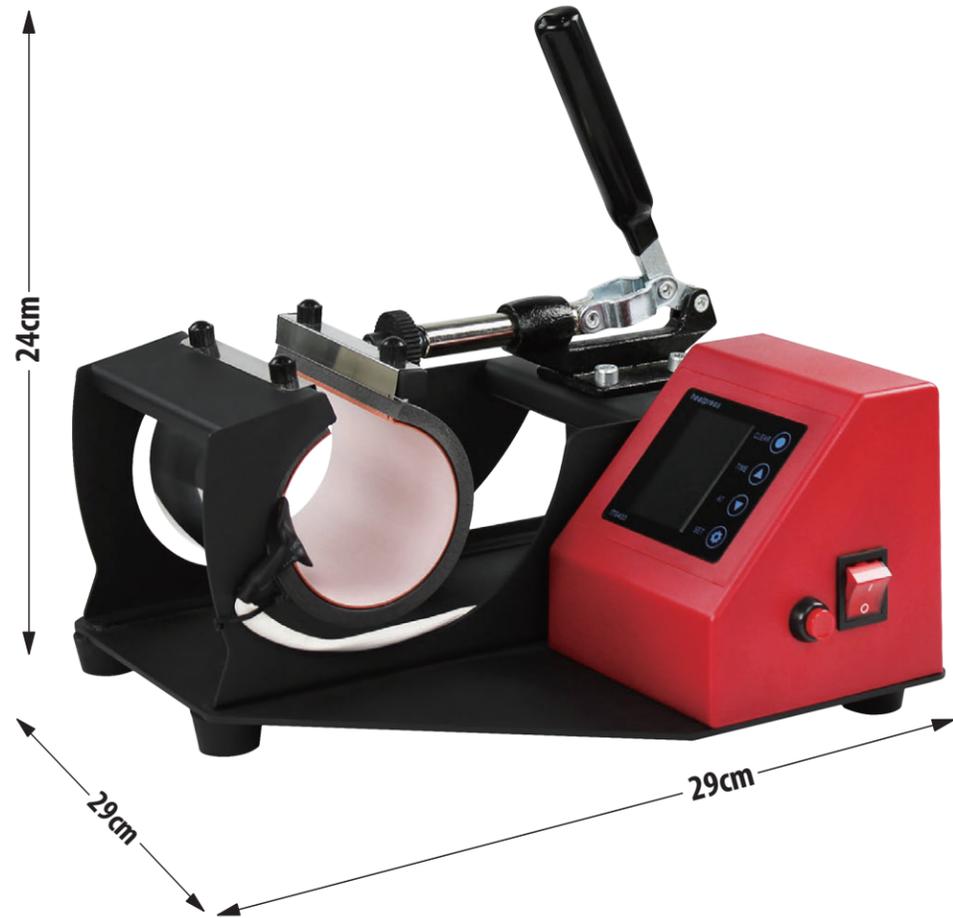
● Flexible and convenient

Flexible and convenient operation new fashion design, professional and powerful function, it is a good choice of heating transfer mugs.



● Featured Processing Standard

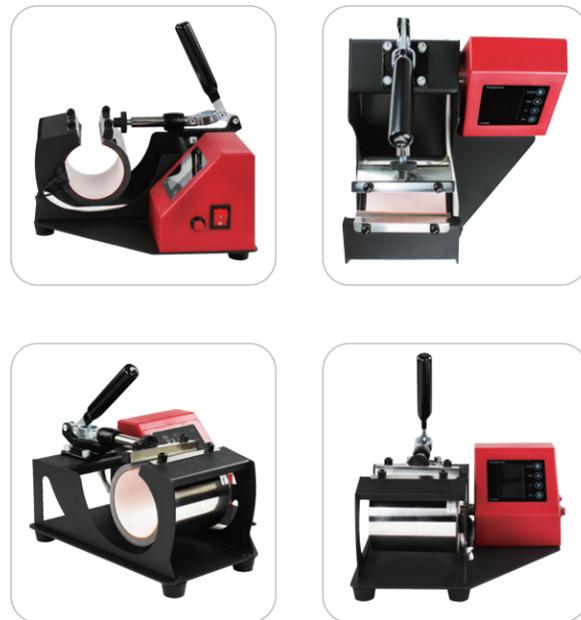
Heat transfer presses are produced by ISO9001 qualified team, UL/CE certified spare parts and advanced mold or facilities are applied to make sure the premium quality both in electronic & mechanism stability and heat transfer projects in good quality.



▼ Technical Parameters

Model	MP160
Voltage	110V/220V
Heat Plate	11oz
Power	320W
Controller	LCD Controller
Max. Temperature	232 °C/ 450 °F
Temp. Accuracy	±10°F / 5 °C
Max. Pressing Force	180kg
Working Style	Lever Mechanism
Stand-by Feature	Max. 120 mins
Accept Thickness	≤1cm
Dimension (L*W*H)	29*29*24cm
Packaging (L*W*H)	45*36*33cm
Product Weight	5.0kg
Shipping Weight	6.5kg
Certificate	CE

4in1 Multifunctional Mug Press Machine MP160 (10oz,11oz,12oz, 17oz), it's rugged and durable for years of trouble-free performance accurate. Top-to-bottom heat application even heating surface around entire mug, auto reset timer and LCD readout micro processor, precision heat and temperature gauge. Scratch resistant baked-on paint full compatibility with all types of mug transfers heat indicating light electronic time control indicates completion of heat press cycle Safe, durable and economical.



● 6IN1 Mug Element Motion

This is EasyTrans entry-level mug press and it is easy to use & press, with four sizes mug attachments (6oz,10oz,11oz,12oz,15oz and 17oz), every mug evenly and colors are coming out perfect.



● A compact design

A compact design saves space in your workplace, the body of this unit is crafted from laser cut steel, making the Perfect Press our most durable and reliable mug heat press.



● Advanced LCD Controller

This heat press is also equipped with advanced LCD controller IT900 series, super precise in Temp control and read-out, also super precise timing countdowns like an clock. The controller also featured with Max. 120mins stand-by function (P-4 mode) make it energy saving and safety.



● Featured Processing Standard

Heat transfer presses are produced by ISO9001 qualified team, UL/CE certified spare parts and advanced mold or facilities are applied to make sure the premium quality both in electronic & mechanism stability and heat transfer projects in good quality.



▼ Technical Parameters

Model	MP300
Voltage	110V/220V
Heat Plate	2 x 11oz
Power	600W
Controller	LCD Controller
Max. Temperature	232 °C/ 450 °F
Temp. Accuracy	±10°F / 5 °C
Max. Pressing Force	150kg
Working Style	Electronic Motor
Stand-by Feature	Max. 120 mins
Accept Thickness	≤1cm
Dimension (L*W*H)	44*31*20cm
Packaging (L*W*H)	56*39*38cm
Product Weight	11.5kg
Shipping Weight	13kg
Certificate	CE

Electric twin mug press MP300, it's the deluxe level of the mug press. With full automatic function, it works with different size heating attachments incl. 2.5oz, 10oz, 11oz, 12oz, 15oz and 17oz. Due to its multifunctional, this mug press machine is highly acceptable in the heat press markets. Electric mug press can be also auto-close and auto-open but without air compressor, which is easy and quite for operation.



● **Electric & Hands-free**
Electric twin mug press is the deluxe level of the mug press, it can be auto-close and auto-open without an air compressor, which is easy and quite for operation.



● **Advanced LCD Controller**
The LCD digital control unit features easy to read and use controls, allowing you to set the time and temperature with the simple touch of a button. And start the auto close and auto open in a single hit button.



● **6IN1 Mug Element Motion**
This is EasyTrans entry-level mug press and it is easy to use & press, with four sizes mug attachments (2.5oz, 10oz, 11oz, 12oz, 15oz and 17oz), every mug evenly and colors are coming out perfect.



● **Featured Processing Standard**
Heat transfer presses are produced by ISO9001 qualified team, UL/CE certified spare parts and advanced mold or facilities are applied to make sure the premium quality both in electronic & mechanism stability and heat transfer projects in good quality.

MP150-X



4in1 Multifunctional Mug Heat Press Machine MP150-X, it is easy to use & press, with four sizes mug attachments (6oz,10oz,11oz, 12oz), every mug evenly and colors are coming out perfect. This digital mug heat press can transfer colorful pictures onto ceramics mugs,cups and glasses.It is best for small business and personal use.

MP160



4in1 Multifunctional Mug Press Machine MP160 (10oz,11oz,12oz,17oz), it's rugged and durable for years of trouble-free performance accurate. Top-to-bottom heat application even heating surface around entire mug, auto reset timer and LCD readout micro processor, precise heat and temperature gauge.

MP300



Electric twin mug press MP300, it's the deluxe level of the mug press. With full automatic function, it works with different size heating attachments incl. 2.5oz, 10oz, 11oz, 12oz,15oz and 17oz. Due to its multifunction, this mug press machine is highly acceptable in the heat press markets. Electric mug press can be also auto-close and auto-open but without air compressor.

MP150*5



5IN1 mug press transfer machine MP150*5, which is personalized and practical in one. The temperature and time controller is integrated on five display, each cup has its own specific button for easy setting and observation. The machine is widely used for personalized mugs which are especially suitable for advertising, gifts, promotional activities, etc.,



Which Craft Heat Press is Best for my Personal Hobby Use?

Image					
Model NO.	MP150-X	MP160	MP4105-X	MP300	MP150*5
Working Style	Lever Mechanism			Electronic Motor	Lever Mechanism
Attachment Size	11oz Mug Attachment				
Controller Type	Digital Controller	LCD Controller			Digital Controller
Max. Accept Thickness	≤1cm	≤1cm	≤1cm	≤1cm	≤1cm
Max. Pressing Force	180kg	180kg	180kg	150k	180k
Max. Temperature	232°C / 450°F				
Max. Timing	999s				
Auto Shut-off	Max. 120min				
Structure Features					
Clamshell					
Swing-away					
Slide-out Base					
Auto-open					
Interchangeable	✓	✓	✓	✓	
Threadable					
Accepted Mug Attachments					
2.5oz	✓				
6oz	✓	✓	✓	✓	
10oz	✓	✓	✓	✓	
12oz	✓	✓	✓	✓	
15oz		✓	✓	✓	
17oz		✓	✓	✓	



▼ Technical Parameters

Model	CP815B
Voltage	110V/220V
Heat Plate	8.5 x 15cm
Power	600W
Controller	LCD Controller
Max. Temperature	232 °C/ 450 °F
Temp. Accuracy	±4 °F / 2 °C
Max. Pressing Force	320kg
Working Style	Lever Mechanism
Stand-by Feature	Max. 120 mins
Accept Thickness	≤1cm
Dimension (L*W*H)	41*29*53cm
Packaging (L*W*H)	62*46*36cm
Product Weight	12.4kg
Shipping Weight	14.5kg
Certificate	CE

The swing-away cap heat press is advanced level and suitable for printing most caps. The convenient swing-away feature allows heat freedom to place the transfers without interference. Includes a LCD controller with the digital timer & temperature, silicone rubber base and complete pressure adjustment. The heating element is non-stick coated.



● Full 360-degree Rotation

Full 360-degree rotation of swing arm allows the heating element to be moved safely aside, reducing the chances of accidental contact.



● Advanced LCD Controller

This heat press is also equipped with advanced LCD controller IT900 series, super precise in Temp control and read-out, also super precise timing countdowns like an clock. The controller also featured with Max. 120mins stand-by function (P-4 mode) make it energy saving and safety.



● Cap & Label 2IN1

This 2IN1 hobby press allows you to transfer caps and small items in one press machine. Regardless of cap attachment, you can use it as flat heat press to transfer sublimation phone cases, sublimation key chain, sublimation pill box, coaster, fridge magnet and much more!



● Featured Processing Standard

Heat transfer presses are produced by ISO9001 qualified team, UL/CE certified spare parts and advanced mold or facilities are applied to make sure the premium quality both in electronic & mechanism stability and heat transfer projects in good quality.



Similar Model



CP2815



▼ Technical Parameters

Model	CP2815-2
Voltage	110V/220V
Heat Plate	9.5*18cm
Power	600W
Controller	LCD Controller
Max. Temperature	232 °C/ 450 °F
Temp. Accuracy	±4 °F / 2 °C
Max. Pressing Force	250kg
Working Style	Lever Mechanism
Stand-by Feature	Max. 120 mins
Accept Thickness	≤1cm
Dimension (L*W*H)	45*27*45cm
Packaging (L*W*H)	59*33*53cm
Product Weight	20kg
Shipping Weight	26kg
Certificate	CE

Functioning as a magnetic auto-open cap press, with molded cap silicon, this cap press enables you to print the front, back and sides of a cap easily. Progressive designed molded cap silicon helps to reduce creasing and scorching. It also offers heat-free workspace, touch screen settings, live digital time, temperature readouts.



● **Semi-auto & OTC Pressure**
Locks down easily with magnetic assist, causing less fatigue on wrists and shoulders. This one provides Over-The-Centre (OTC) pressure and high watt density to ensure consistently even print results.



● **Advanced LCD Controller**
This heat press is also equipped with advanced LCD controller IT900 series, super precise in Temp control and read-out, also super precise timing countdowns like an clock. The controller also featured with Max. 120mins stand-by function (P-4 mode) make it energy saving and safety.



● **Sturdy Fixed Hook**
With the new design for this hook, the cap can be fixed very well and easy for customers to operate once the press start or finish. Make each of the caps extending well.



● **Featured Processing Standard**
Heat transfer presses are produced by ISO9001 qualified team, UL/CE certified spare parts and advanced mold or facilities are applied to make sure the premium quality both in electronic & mechanism stability and heat transfer projects in good quality.

CP815B



The swing-away cap heat press is advanced level and suitable for printing most caps. The convenient swing-away feature allows heat freedom to place the transfers without interference. Includes a LCD controller with the digital timer & temperature, silicone rubber base and complete pressure adjustment. The heating element is non-stick coated.

CP2815



CP2815 Cap & Label 2 in 1 hobby press allows you to transfer caps and small items in one press machine. Under-the-Center Pressure Adjustment for even, edge-to-edge heat and pressure. Equipped with 80*140mm cap heater, you can use it as cap heat press machine. And equipped with 120*120mm or 150*150mm flat plate.

CP2815-2



Functioning as a magnetic auto-open cap press, with molded cap silicon, this cap press enables you to print the front, back and sides of a cap easily. Progressive designed molded cap silicon helps to reduce creasing and scorching. It also offers heat-free workspace, touch screen settings, live digital time, temperature readouts.

CP815



This machine CP815 is designed for high efficiency. Equipped with large cap heater size 9*17.5cm. Pneumatic auto and hands-free operation mode, it's a good choice for large quantity printing. Easy operation to press down for everyday-use and long production runs. LCD screen controller, and live digital time, accurate temperature read-out and Max. 120min set automatic stand-by.



Which Craft Heat Press is Best for my Personal Hobby Use?

Image					
Model NO.	CP815B	CP2815	CP2815-C	CP2815-2	CP815
Working Style	Lever Mechanism				Air Piston
Plate Size	8.5 x 15cm	8.5 x 15cm	9.5 x 18cm		
Controller Type	LCD Controller			Digital Controller	LCD Controller
Max. Accept Thickness	/	/	/	/	/
Max. Pressing Force	320kg	250kg	250kg	250kg	360kg
Max. Temperature	232°C / 450°F				
Max. Timing	999s				
Auto Shut-off	Max. 120min				
Structure Features					
Clamshell		✓	✓	✓	
Swing-away	✓				
Slide-out Base					
Auto-open		✓		✓	✓
Interchangeable		✓			
Threadable					
Accepted Transfer Materials					
Sublimation Paper	✓	✓	✓	✓	✓
Inkjet Transfer Paper	✓	✓	✓	✓	✓
Offset Heat Transfers	✓	✓	✓	✓	✓
Rhinestone Heat Transfers	✓	✓	✓	✓	✓
Heat Transfer Vinyls	✓	✓	✓	✓	✓
No Cut Laser Transfer Paper	✓	✓	✓	✓	✓



▼ Technical Parameters

Model	CP2815-T
Voltage	110V/220V
Heat Plate	12 x 12cm
Power	600W
Controller	LCD Controller
Max. Temperature	232 °C/ 450 °F
Temp. Accuracy	±4 °F / 2 °C
Max. Pressing Force	250kg
Working Style	Lever Mechanism
Stand-by Feature	Max. 120 mins
Accept Thickness	≤1cm
Dimension (L*W*H)	42*24*31cm
Packaging (L*W*H)	62*46*36cm
Product Weight	14kg
Shipping Weight	16kg
Certificate	CE

Locks down easily with magnetic assist. Space saving clam shell design Under-the-Center Pressure Adjustment for even, edge-to-edge heat and pressure regardless of the substrate thickness. Decorate can koozies, neck labels, umbrellas, sleeve cuffs, left chest, kid's clothing, and more. LCD screen controller, and live digital time, accurate temperature read-out and Max. 120min set automatic stand-by.



● Semi-auto & OTC Pressure

Locks down easily with magnetic assist, causing less fatigue on wrists and shoulders. This one provides Over-The-Centre (OTC) pressure and high watt density to ensure consistently even print results.



● Advanced LCD Controller

This heat press is also equipped with advanced LCD controller IT900 series, super precise in Temp control and read-out, also super precise timing countdowns like an clock. The controller also featured with Max. 120mins stand-by function (P-4 mode) make it energy saving and safety.



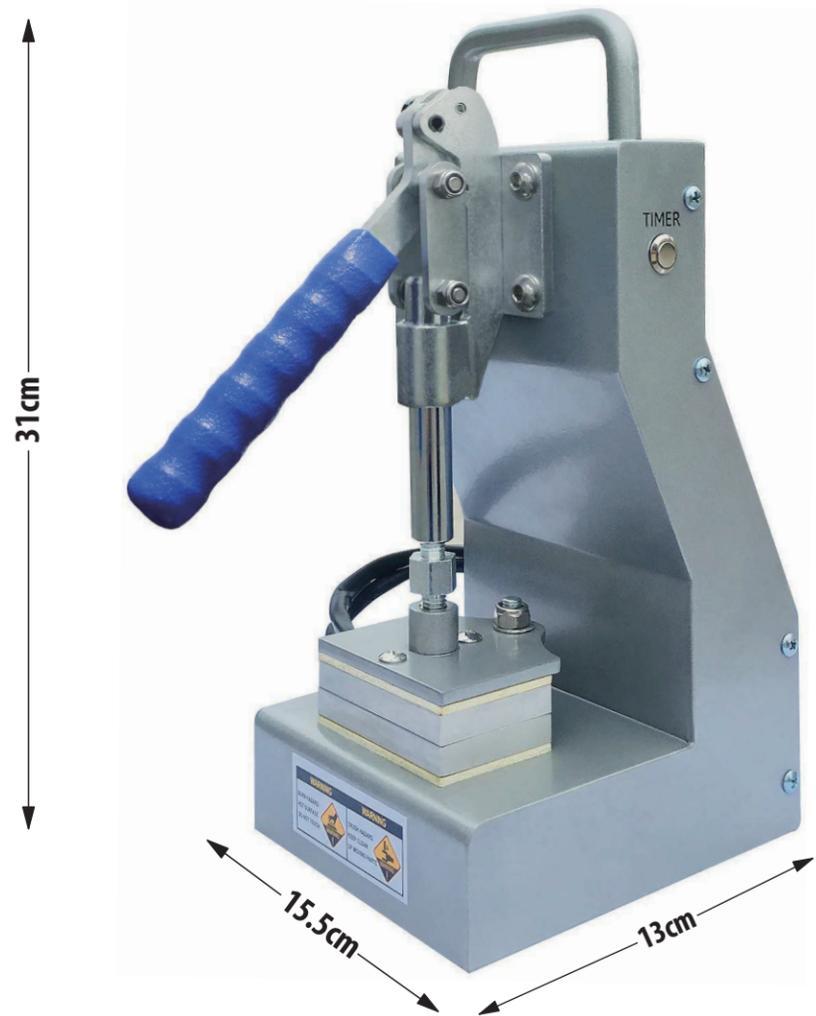
● So Many Possibilities

Flat heat press to transfer sublimation phone cases, sublimation key chain, sublimation pill box, sublimation lighter, sublimation pendant, sublimation coaster, fridge magnet and much more!



● Featured Processing Standard

Heat transfer presses are produced by ISO9001 qualified team, UL/CE certified spare parts and advanced mold or facilities are applied to make sure the premium quality both in electronic & mechanism stability and heat transfer projects in good quality.



▼ Technical Parameters

Model	HP230C-M
Voltage	110V/220V
Heat Plate	6.0 x 7.5cm (Dual Heat Plates)
Power	100W
Controller	Digital Controller
Max. Temperature	232 °C/ 450 °F
Temp. Accuracy	±4 °F / 2 °C
Max. Pressing Force	350kg
Working Style	Lever Mechanism Locking
Stand-by Feature	Max. 120 mins
Accept Thickness	≤0.5cm
Dimension (L*W*H)	16.5*13*31cm
Packaging (L*W*H)	28.5*20*36.5cm
Product Weight	5kg
Shipping Weight	5.5kg
Certificate	CE

Mini Dual Heat Press is the most compact and lightweight model in our press line weighing in at just 5kg! Despite being small, this manual press generates up to 1000 pounds force. Simply pull the lever and start your label printing. The press features a sturdy construction, a locking lever mechanism, adjustable pressure, 2.5" x 3" (6*7.5cm) dual heating insulated solid aluminum plates, temperature controls located at the back of the press, and a convenient carrying handle. Portable, affordable, and efficient.



● Portable & Personal Press

Very lightweight (under 4kg) and easy to carry, almost same height like a 500ml Coke bottle. The heat label press is an ideal entry-level heat seal press.

● Digital Pid Controller

The label press digital controller is located at the back, it is used to set temperature for its 60 x 75mm dual heating plates, temperature scale options (Fahrenheit and Celsius) and press timer.



● Sturdy Construction

A locking lever mechanism, adjustable pressure, 2.5" x 3" (6*7.5cm) dual heating insulated solid aluminum plates, and a convenient carrying handle.



● Featured Processing Standard

Heat transfer presses are produced by ISO9001 qualified team, UL/CE certified spare parts and advanced mold or facilities are applied to make sure the premium quality both in electronic & mechanism stability and heat transfer projects in good quality.



Which Craft Heat Press is Best for my Personal Hobby Use?

HP230C



This HP230C is designed for label printing. Heat print labels, left-chest logos, sleeves, and other small areas with this automatically opening heat press. Its compact design makes it perfect for on-site garment customization. Lightweight and portable for mobile heat printing opportunities.

CP2815



CP2815 Cap & Lable 2 in 1 hobby press allows you to transfer caps and small items in one press machine. Under-the-Center Pressure Adjustment for even, edge-to-edge heat and pressure. Equipped with 80*140mm cap heater, you can use it as cap heat press machine. And equipped with 120*120mm or 150*150mm flat plate.

HP230C-M



Mini Dual Heat Press is the most compact and lightweight model in our press line weighing in at just 5kg! Despite being small, this manual press generates up to 1000 pounds force. Simply pull the lever and start your label printing . The press features a sturdy construction, a locking lever mechanism, adjustable pressure, 2.5" x 3" (6*7.5cm) dual heating insulated solid aluminum plates.

B1015



The FJXHB1015 Pneumatic label heat press machine is a powerful press designed for successful application of labels, emblems, and ID bar-codes. Two-handed, non reset able operational switch and emergency stop functionality. Pneumatic Auto - energy saving, for large quantity printing. LCD screen controller, and live digital time.

Image					
Model NO.	HP230C	HP230B-4	CP2815-T	HP230C-M	FJXHB1015
Working Style	Lever Mechanism				Air Piston
Plate Size	12 x 12cm, 15 x 15cm			6 x 7.5cm Dual Plates	12 x 12cm
Controller Type	LCD Controller			Digital Controller	LCD Controller
Max. Accept Thickness	0.5cm	0.8cm	0.8cm	0.5cm	3cm
Max. Pressing Force	220kg	320kg	250kg	360kg	/
Max. Temperature	232°C / 450°F				
Max. Timing	999s				
Auto Shut-off	Max. 120min				

Structure Features

Clamshell	✓		✓		
Swing-away		✓			
Slide-out Base					
Auto-open			✓		✓
Interchangeable					
Threadable					

Accepted Transfer Materials

Sublimation Paper	✓	✓	✓	Dual Heated Labels	✓
Inkjet Transfer Paper	✓	✓	✓		✓
Offset Heat Transfers	✓	✓	✓		✓
Rhinestone Heat Transfers	✓	✓	✓		✓
Heat Transfer Vinyls	✓	✓	✓		✓
No Cut Laser Transfer Paper	✓	✓	✓		✓



▼ Technical Parameters

Model	PT110-2PX
Voltage	110V/220V
Heat Plate	6 x 20cm (10 Pieces Pens)
Power	150W
Controller	LCD Controller
Max. Temperature	232 °C/ 450 °F
Temp. Accuracy	±10 °F / 5 °C
Max. Pressing Force	250kg
Working Style	Lever Mechanism
Stand-by Feature	Max. 120 mins
Accept Thickness	≤1cm
Dimension (L*W*H)	33*22*28cm
Packaging (L*W*H)	36.5*28*33cm
Product Weight	7kg
Shipping Weight	8kg
Certificate	CE

Heat press transfer picture on to pens, each time for Max. 10pcs pens. The surface is non-stick, preventing scorching of transfers, and does not require a separate silicone/Teflon sheet. LCD screen controller, and live digital time, accurate temperature read-out and Max. 120min set automatic stand-by. Widely used for kinds of pens, like plastic pens, ballpoint pens, etc.



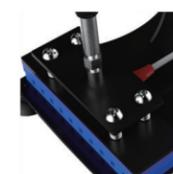
● Portable & Lightweight

This pen heat press machine is very small and exquisite, it's good for personal use, shop use and sublimation beginners, it sublimate Max. 10 pieces of pens each time.



● Advanced LCD Controller

This heat press is also equipped with advanced LCD controller IT900 series, super precise in Temp control and read-out, also super precise timing countdowns like an clock. The controller also featured with Max. 120mins stand-by function (P-4 mode) make it energy saving and safety.



● Soft Pen Heat Element

With the soft silicone, the heat and pressure can be distributed more even, to get perfect transfer result, you can also transfer 10pcs pen each time.e.



● Featured Processing Standard

Heat transfer presses are produced by ISO9001 qualified team, UL/CE certified spare parts and advanced mold or facilities are applied to make sure the premium quality both in electronic & mechanism stability and heat transfer projects in good quality.



▼ **Technical Parameters**

Model	CP2815-Q
Voltage	110V/220V
Heat Plate	9.5 x 18cm
Power	600W
Controller	LCD Controller
Max. Temperature	232 °C/ 450 °F
Temp. Accuracy	±4 °F / 2 °C
Max. Pressing Force	230kg
Working Style	Lever Mechanism
Stand-by Feature	Max. 120 mins
Accept Thickness	≤1cm
Dimension (L*W*H)	37*21*54cm
Packaging (L*W*H)	62*46*36cm
Product Weight	12.5kg
Shipping Weight	14.5kg
Certificate	CE

This heat press specifically designed to personalize or customize inflatable youth league sport balls to professional balls Incl.football, basketball, volleyball and American football. The press allows customers to expand their decorating capabilities even further. Customers can add a team logo, a school name, a team photo, a sponsor logo, corporate commercial logos, or a player name /numbers to a ball. Excellent promotional opportunities during special games or tournaments, as a trophy or award, to commemorate a special event or occasion, or as a promotional giveaway.



● **Fashionable Design**

This ball heat press machine is designed to easily customize or personalize inflatable sports balls. Use with printable heat transfer vinyl, you can transfer team logos, sponsor logos, corporate logos, player number, initials, etc.



● **Advanced LCD Controller**

This heat press is also equipped with advanced LCD controller IT900 series, super precise in Temp control and read-out, also super precise timing countdowns like an clock. The controller also featured with Max. 120mins stand-by function (P-4 mode) make it energy saving and safety.



● **Available Balls Accepted**

Adjustable ball cradle holds the sports ball, you can transfer various size of balls. Incl. football, basketball, volleyball and American football.



● **Featured Processing Standard**

Heat transfer presses are produced by ISO9001 qualified team, UL/CE certified spare parts and advanced mold or facilities are applied to make sure the premium quality both in electronic & mechanism stability and heat transfer projects in good quality.



Which Craft Heat Press is Best for my Personal Hobby Use?

PT110-2PX



Heat press transfer picture on to pens, each time for Max. 10pcs pens. The surface is non-stick, preventing scorching of transfers, and does not require a separate silicone/Teflon sheet. LCD screen controller, and live digital time, accurate temperature read-out and Max. 120min set automatic stand-by. Widely used for kinds of pens, like plastic pens, ballpoint pens, etc.

PT110-2



Special designed with digital temperature & timer & alarm for modern fashion pursuing people. Fitting on Diameter 12cm & 15cm plate attachment and make sure working for both small and large plates, Easy parameter setting and the baking time around 180s. Protection with dual electric system to provides safety operation.

CP2815-Q



This heat press specifically designed to personalize or customize inflatable youth league sport balls to professional balls Incl. football, basketball, volleyball and American football. The press allows customers to expand their decorating capabilities even further. Customers can add a team logo, a school name, a team photo, a sponsor logo, corporate commercial logos.

HP3805B-X



This heat press specifically designed to personalize or customize inflatable youth league sport shoes to professional shoes. Full 360-degree rotation of swing arm allows the heating element to be moved safely aside, reducing the chances of accidental contact. This design is an improvement over clam shell designs.

Image				
Model NO.	PT110-2PX	PT110-2	CP2815-Q	HP3805B-X
Working Style	Lever Mechanism			
Plate Size	6 x 20cm	φ12cm, φ15cm	9.5 x 18cm	29 x 38cm
Controller Type	LCD Controller			
Max. Accept Thickness	0.2cm	0.5cm	0.5cm	2.5cm
Max. Pressing Force	250kg	250kg	200kg	300kg
Max. Temperature	232°C / 450°F			
Max. Timing	999s			
Auto Shut-off	Max. 120min			
Structure Features				
Clamshell	✓	✓	✓	
Swing-away				✓
Slide-out Base				
Auto-open				
Interchangeable		✓		✓
Threadable				
Accepted Transfer Materials				
Sublimation Paper	✓	✓	✓	✓
Inkjet Transfer Paper			✓	✓
Offset Heat Transfers			✓	✓
Rhinestone Heat Transfers			✓	✓
Heat Transfer Vinyls			✓	✓
No Cut Laser Transfer Paper	✓		✓	✓

Heat Press Movable Caddie

Model #: HPC
 Dimension: 82 x 79 x 83.8+10cm
 Packaging: 92 x 92 x 25cm
 G.W.: 50kg

Highlights

- Reinforced & sturdy made
- Compacts your heat press
- 360° rotation accessible
- Max. 10cm height adjustable



Red Cross Laser Alignment

Model #: CLA
 Definition: HD
 Packaging: 69 x 26 x 26.4cm
 G.W.: 3.5kg

Highlights

- Rulers for custom placement
- Sturdy, spiral-bound template
- Compatible with any heat press
- Sits on any tabletop surface

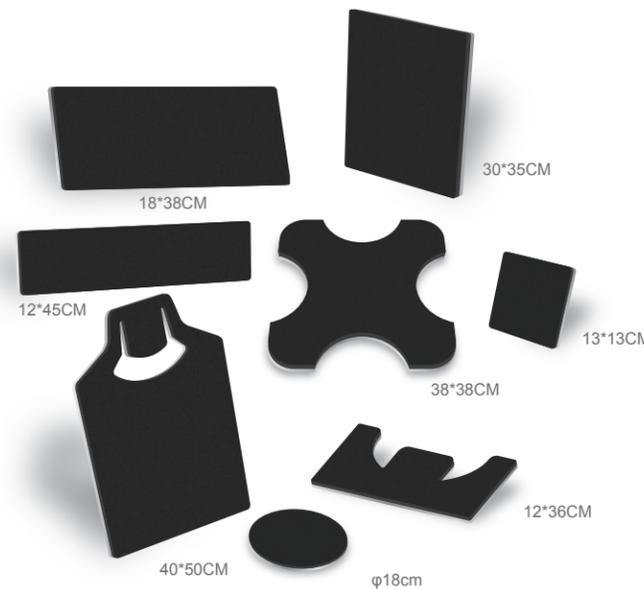


Quick Change Optional Platen

Model #:COP
 OP1313: 13x13cm Label Platen
 OP1838: 18x38cm Trousers Platen
 OP1245: 12x45cm Sleeve Platen
 OP3035: 30x35cm Mini Shirt Platen
 OP1236: 12x36cm Shoe Platen
 OP4050: 40x50cm Tag Alone Platen
 OP3838: 38x38cm Cap Bill Platen
 OP1818: φ 18cm Flat Cap Platen

Highlights

- Quick change without tools
- Variety sizes & custom accepted
- Advanced or deluxe levels
- Make every transfer properly



Lower Platen Protector Wraps

Model #: LPW
 Size: from 23 x 30cm to 200 x 300cm
 Materials: Special cloth

Highlights

- Makes T-shirt threads easier
- Compatible with any heat press
- Improved heat transfer results
- Any custom size is accepted



High Temperature Pillows

Model #: HTP
 Size: from 13x13cm to 40x60cm
 Materials: Special Cotton

