

DIRECT FROM THE MANUFACTURER

HEAT PRESSES



STAHL'S
Hotronix[®]

The Fusion IQ has arrived
Real time reporting, data & analysis
for your heat press



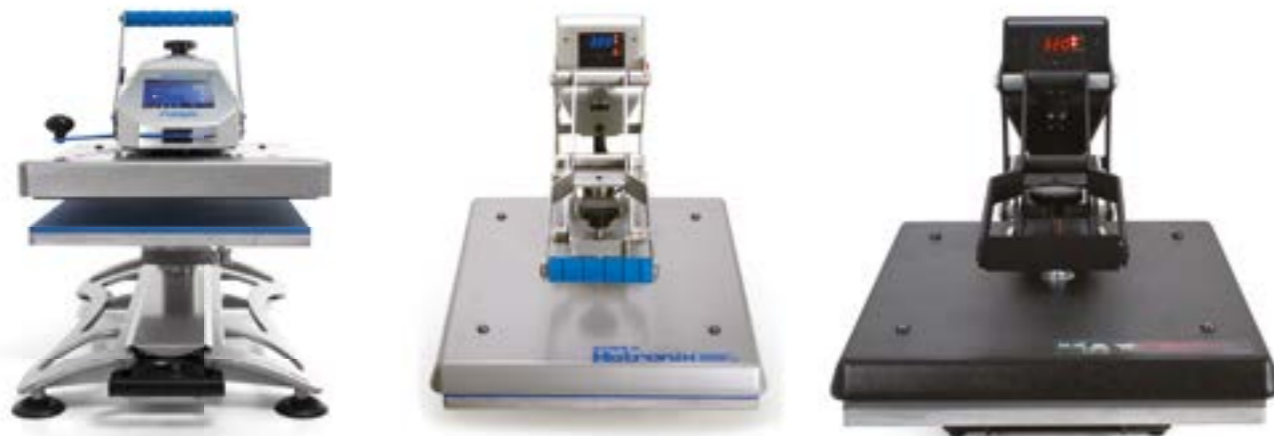
**THE WORLD'S
BEST SELLING
HEAT PRESSES**

**LIFETIME
WARRANTY
ON HEATING
ELEMENT**

**SAME DAY
DESPATCH
IF ORDERED
BEFORE 5PM***

* UK Mainland Only. T & C's apply.

Let us help you find the right heat press for you



Please find in this brochure a range of heat presses for users of all needs and abilities. As part of the Stahls' Group we are pleased to offer the full range of the World's best selling heat presses.

Don't forget all of our presses from the Maxx range up come with a lifetime warranty on the heating element.

What to look for in a heat press?

Consistent heat across the top platen

This is probably the most important feature to look for when buying a heat press. If you do not have even heat across the top platen, you will struggle to fuse your garment. With inconsistent heat your vinyl or graphics are in danger of being under or over pressed. This can lead to large volumes of wastage. To test this, you can pick up an infrared heat gun for £20-30 at all good stockists. (For heat gun - see page 14).

Warranty

A good way to measure the longevity of a potential heat press is to look at its warranty. Most manufacturers should offer you a lifetime warranty on the heating element of the press. This way you are guaranteed a press that can handle anything. From all day use through to occasional pressing, and will stand the test of time.

Multiple heat settings

Make sure you can set an exact temperature on your press. This way no matter where you get your materials from, you will be able to fuse successfully without the design peeling off. A 10°C variance could make all the difference to a successful press.

TargetTransfers.com | 01376 326351

Variable pressure

One of the most common mistakes made by first time users is to get the pressure of the press wrong. If you are pressing a t-shirt, a hoody or any other garment, they all require different pressures. Look for a press that will allow you to adjust the pressure of the top platen. This will either be in the form of a touchscreen or a knob above the top platen, that can be changed to the appropriate level. Pressure is generally on a scale of 1-10 for heat fusing.

Accuracy

Once you have ensured control of the heat and pressure of your press. You now need to consider the accuracy. One way of guaranteeing this is to get a press with a threadable bottom platen. This will allow you to get more of the garment over the lower platen. Giving you a more consistent and accurate surface area to press onto. If you are doing a high volume of pressing, it could also be worth considering a laser guided attachment. Surprisingly inexpensive, these can impose a grid onto the lower platen. Allowing you to have the garment and design pressed in the right position everytime.

Mobility

There are many different styles of press available. Be it one with Dual platens, a swinger draw, air controlled pressure or a classic static press. It is always important to consider the space that the press will be situated. If it's in the corner of a room/ factory then you may want a press that swings out to maximise room and efficiency. If the press is being moved to more than one location you may want a press with a caddie attached, to ensure full versatility.

Staff considerations

When choosing a press, make sure you consider how it will be operated. If the press is running all day or even longer, you need to think about how the opening and closing of a press affects your team. For a press operated for prolonged periods of time, an auto-open press or an air assisted press is recommended. These styles ensure the physical impact of all-day pressing is minimal.

Download the full Guide here









TargetTransfers.com | 01376 326351

STAHL'S' HOTRONIX®

The world's most advanced heat press just got smarter



HOW DID THE WORLD'S BEST-SELLING HEAT PRESS GET EVEN BETTER?
By Adding Wireless Technology So You Can Manage Your Business From Anywhere.

-  **Track heat press usage**
Make sure you're getting the most out of your heat press. Track how much time your heat press is working vs. sitting idle.
-  **Discover the productivity of each heat press**
Access real-time reporting and adjust your production capacity as needed.
-  **Track the performance of each employee**
Gain insight into when and how your employees are working, if there are any application issues, and manage permissions for accurate application without added supervision.
-  **Follow total impressions**
The FUSION IQ™ measures every preheat and every heat application so you stay up-to-date on the number of times your heat presses were engaged.
-  **Utilise pre-set applications for popular items**
Eliminate mistakes by using factory installed pre-sets, or create your own to accurately apply the types of transfers and films your customers are ordering.
-  **Set up exceptions**
See how many times an operator went outside a pre-set application. Avoid production missteps to maintain the quality and durability of your products.

Every Hotronix® FUSION® will come equipped with the new FUSION IQ™ control board that features advanced wireless technology, allowing you to interact with your heat press anywhere at any time with the web-based portal.

#WEAREHOTRONIX

TargetTransfers.com | 01376 326351

STAHL'S' Hotronix® NEW Hotronix® Power Platens

This revolutionary technology eliminates the dreaded heat press box on heat-sensitive fabrics. Hotronix® took it one step further and created an interchangeable platen with a built-in pillow to conform to any substrate. The Hotronix® Power Platen comes with an interchangeable digital control box allowing the operator to use one control and switch out the Power Platen size.



Specification

- 40 % LIGHTER than the current Heated Lower Platen 26 lbs. vs. 42 lbs.
 - Multiple platen sizes to decorate more items and more areas.
 - Power to controller has Quick disconnect
 - One controller compatible with all platens, low power consumption
 - Cool to the touch underneath the platen
 - Maximum temperature: 320 degrees to suit all recommended applications
 - Eliminates the need to preheat
 - Cuts Direct-to-Garment production process in half
- HOTRONIX® warranty**
 - Lifetime warranty on heating element
 - 5 years on framework
 - 2 years on circuit board
 - 1 year parts and labour warranty. T&Cs on back cover.
 - Compatible with**
 - Auto Open 40 x 50cm
 - MAXX Clam 15 x 15cm
 - Auto Open Clam 28 x 38cm, 40 x 40cm, 40 x 50cm
 - Fusion models except Draw & Swinger



Item	Size	Code	Price
Power Platen	15 x 15cm (6 x 6")	0163533	£305.00
	15 x 50cm (6 x 20")	0163532	£395.00
	28 x 38cm (11 x 15")	0163531	£480.00
	40 x 50cm (16 x 20")	0163530	£655.00
Power Platen Controller		0163534	£210.00
Power Platen Family	1 of each of the above	-----	£2,000.00


Compatible with the Heat Press Caddie™ Stand & Cart




TargetTransfers.com | 01376 326351

PRICE GUIDE & QUICK REFERENCE


	Hotronix® Air Fusion IQ Range		
	Air Fusion™ Table Top	40 x 50cm	£3295
	Air Fusion™ Pedestal	40 x 50cm	£3645
	Air Fusion™ Dual Platen including laser alignment	40 x 50cm (x2)	£6220


	Hotronix® Fusion IQ		
	Programmable Multi Function, Swing and Draw Press	40 x 50cm	£1915

	Hotronix® Auto Open Clam		
	Digital Time, Temperature, Pressure, Magnetic Lock Down and Release	15 x 15cm	£780
		28 x 38cm	£820
		40 x 40cm	£1130
		40 x 50cm	£1350

	Hotronix® Sports Ball Heat Press		
	Digital Time, Temperature, Pressure, Magnetic Lock Down and Release		£865

	Hotronix® Auto Open Cap		
	Digital Time, Temperature, Pressure, Magnetic Lock Down and Release	Cap Press 10 x 20cm	£735

	Stahls MAXX™ Clam		
	Digital Time & Temperature with Smooth Shock Opening	28 x 38cm	£600
		38 x 38cm	£775
		40 x 50cm	£950

	Stahls MAXX Cap™		
	Digital Time & Temperature with Smooth Shock Opening Cap Press	10 x 20cm	£600

	Stahls' Clam Basic™		
	Digital Time & Temperature	28 x 38cm	£350
		38 x 38cm	£450
		40 x 50cm	£550

	Stahls' Clam Basic Cap™		
	Digital Time & Temperature	Cap Press 10 x 20cm	£350

Interchangeable platens



Cap Platen	7.5 x 14.5cm (3 x 5.75")	£75.00
Cap Platen	10 x 16.5cm (4 x 6.5")	£75.00
Cap Platen	10 x 20cm (4 x 8")	£75.00
Cap Platen	6 x 7.5cm (2.5 x 3")	£75.00
Cap Platen	9 x 15cm (3.5 x 6")	£75.00
Cap Platen	7 x 16cm (2.75 x 6.5")	£75.00

Under Bill Platen	38 x 38cm (15 x 15")	£237.50
-------------------	----------------------	---------

Lower Platen	10 x 10cm (4 x 4")	£137.50
Lower Platen	15 x 25cm (6 x 10")	£137.50
Lower Platen	20 x 25cm (8 x 10")	£137.50
Lower Platen	28 x 38cm (11 x 15")	£220.00
Lower Platen	38 x 38cm (15 x 15")	£230.00
Lower Platen	18cm Round (7")	£137.50

Shoe Platen	40 x 17cm	£262.50
-------------	-----------	---------

Leg & Sleeve Platen	15 x 50cm (6 x 20")	£237.50
---------------------	---------------------	---------

Can Cooler Lower Platen	52 x 41cm	£237.50
-------------------------	-----------	---------



These additional platens are designed for bags, sleeves, trouser legs, smaller items, and different size caps. Work perfectly with the Hotronix® MAXX, Auto Open, Fusion and Air Fusion range of heat presses. Not suitable for Clam Basic.

STAHL'S
Hotronix® Air Fusion IQ™ Heat Press

The world's most innovative heat press, the Hotronix® Air Fusion™ adds the power of compressed air to the engineering and technological advancements of the popular Fusion heat press. Sporting the industry's first fully threadable™ platen, Auto Adjust Pressure™ with four automatically adjusting recipe settings and the only adjustable-height stand in the industry. The Air Fusion™ raises the bar for heat press excellence. Available size: 40 x 50cm (16 x 20") and Dual 40 x 50cm models. Requires air compressor (not included) with minimum 1/2 horse power and 5 gallon hold tank. Uses 2.3 CFM.

NEW
HOTRONIX® Dual Air
Fusion IQ™



IQ Specification

- Online access to reporting, including total impressions, active/idle time, and average cycle time
- Self-diagnostics help with troubleshooting and maintenance
- Brand-new controller with a larger, higher resolution screen makes it easier than ever to modify settings and save recipes
- Touch screen technology lets you easily set time, temperature, and pressure
- Unlimited preset programmes
- Multiple time settings
- Auto on/off setting
- Multi-level password settings
- Energy-saving 4 hour sleep mode
- Production cycle counter
- Available in eight languages
- Laser alignment system (Dual Air Fusion only)
- A and B workstations: operate independently or in unison (Dual Air Fusion only)
- Auto Open
- Operates in full-auto, semi-auto or manual mode
- Heat free layout space
- Threadability™: EZ-On Platen design
- The industry's only height-adjustable stand
- 20mm thick non-stick coated upper platen
- 10mm silicone rubber bottom pad
- Easy-to-install Interchangeable platens
- Set to F° or C° temperature range 0° - 221°C

- (32°F - 430°F)
- UL / ULC / CE / RoHS compliant
- Available in 110v or 220v
- Cast aluminium frame



Scan to watch demo



Power Platen Compatible

Available as a Dual Head, Pedestal and Table Top

NEW HOTRONIX®
Air Fusion IQ™ Pedestal



Power Platen Compatible

Heat Printing
Equipment Cart



NEW
HOTRONIX®
Air Fusion IQ™
Table Top



- HOTRONIX® warranty**
- Lifetime warranty on heating element
 - 5 years on framework
 - 2 years on circuit board
 - 1 year parts and labour.
- T&Cs on back cover.

Item	Size	Weight	Carton Size	Code	Price
Air Fusion IQ™ Table Top	40 x 50cm (16 x 20")	70kg	L 86cm x W 45cm x H 60cm	125303	£3295.00
Air Fusion IQ™ Pedestal	40 x 50cm (16 x 20")	112kg	L 104cm x W 83cm x H 113cm	142082	£3645.00
Dual Air Fusion IQ™ with Laser Alignment	2 x 40 x 50cm (16 x 20")	118kg	L 96.5cm x W 96.5cm x H 91cm	162189	£6220.00
Heat Printing Equipment Cart	95.5L x 61W x 44Hcm	55.5kg	97L x 63W x 46Hcm	162776	£500.00
PT50D Compressor for Air Fusion & Dual Air Fusion	H55cm x W88cm x D29cm	46kg	H55cm x W88cm x D29cm	509957	£860.00

STAHL'S Hotronix® Fusion IQ™ Draw and Swinger Press

Innovation Meets Functionality and Design

The Hotronix® Fusion™ heat press comes equipped with the world's first Touch Screen technology and patented dual functionality. Whether using it as a Swinger or a Draw press decorating any garment has never been easier!

Touch Screen Programming - Save Your Favourite Settings

The Hotronix® Fusion™ is the world's only heat press engineered with dual motion capabilities and touch screen technology. With just a light touch of your finger you can programme the Fusion™ to individually name and store customised print settings for your most commonly used materials and transfers.

Designed for Fast Garment Loading and Unloading

Exclusive patented design allows it to perform as both a swinger and a draw press to accommodate both user preference and space requirements. Our new EZ-On lower platen makes slipping on garments as easy as child's play with no obstruction below the lower platen, saving time and money. Get even more flexibility with interchangeable lower platens (sold separately). Switch out the lower platen without tools—just pull, twist the clasp, then remove, it's that easy!



Patented Dual Function Swinger and Draw Press in one

IQ Specification

- Online access to reporting, including total impressions, active/idle time, and average cycle time
- Self-diagnostics help with troubleshooting and maintenance
- Brand-new controller with a larger, higher resolution screen makes it easier than ever to modify settings and save recipes
- Touch screen technology lets you easily set time, temperature, and pressure
- Multiple time settings
- Multi-level password settings
- Energy-saving 4 hour sleep mode
- Production cycle counter
- 20mm thick non-stick coated upper platen
- 10mm silicone rubber bottom pad
- Easy-to-install Interchangeable platens

- Live digital time, temperature & pressure readout
 - Set to F° or C° temperature range 0° to 221°C (32°F – 430°F)
 - UL / ULC / CE / RoHS compliant
 - Available in 110v or 220v
 - Cast aluminium frame
- HOTRONIX® warranty**
- Lifetime warranty on heating element
 - 5 years on framework
 - 2 years on circuit board
 - 1 year parts and labour. T&Cs on back cover.



Scan to watch demo

Item	Size	Weight	Carton Size	Code	Price
Fusion IQ™ Draw & Swinger Press	40 x 50cm (16 x 20")	69kg	L 94cm x W 63cm x H 61cm	013651	£1915.00

TargetTransfers.com | 01376 326351

STAHL'S Hotronix® Auto-Open Clam Range

You won't find a more user-friendly heat press than the Hotronix® Auto-Open Press. This heat press has a patented state-of-the-art auto open and magnetic assist lock down feature, this enables you to multi-task while helping to avoid over-application and ruined garments. The Auto Clam is great for both beginners and advanced heat printers. With its clam shell design, this heat press is a great space saver in the shop or production area.



Specification

- Patented magnetic auto open feature
- Patented magnetic assist lock down
- Twin timer™ for two step applications
- Digital time & temperature control with pressure readout
- Temperature range 96°C to 221°C (205°F to 430°F)
- Non-stick coated upper platen
- Laser cut steel frame, scratch resistant, powder coat finish
- Smooth shock opening
- Interchangeable lower platens

HOTRONIX® warranty

- Lifetime warranty on heating element
- 5 years on framework
- 2 years on circuit board
- 1 year parts and labour warranty. T&Cs on back cover.

- Available in 6 models:
- Auto Open Sports Ball
 - Auto Open Cap 10 x 20cm
 - Auto Open Clam 15 x 15cm
 - Auto Open Clam 28 x 38cm
 - Auto Open Clam 40 x 40cm
 - Auto Open Clam 40 x 50cm

Power Platen Compatible



Scan to watch demo

Compatible with the Heat Press Caddie™ Stand & Cart



Item	Size	Weight	Carton Size	Code	Price
Auto Open™ Sports Ball Heat Press	Junior football to adult basketball	19kg	L 66cm x W 38cm x H 51cm	163082	£865.00
Auto Open™ Clam Press with Pressure Readout	Cap Press 10 x 20cm	19kg	L 66cm x W 38cm x H 51cm	013649	£735.00
Auto Open™ Clam Press with Pressure Readout	15 x 15cm (6 x 6")	19kg	L 66cm x W 38cm x H 51cm	010938	£780.00
Auto Open™ Clam Press with Pressure Readout	28 x 38cm (11 x 15")	33kg	L 79cm x W 53cm x H 53cm	013645	£820.00
Auto Open™ Clam Press with Pressure Readout	40 x 40cm (16 x 16")	41kg	L 89cm x W 63cm x H 56cm	013646	£1130.00
Auto Open™ Clam Press with Pressure Readout	40 x 50cm (16 x 20")	46kg	L 89cm x W 63cm x H 56cm	013647	£1350.00

TargetTransfers.com | 01376 326351



MAXXimum Performance

The World's largest manufacturer of heat presses for apparel decoration delivers the industry's MAXXimum value. The MAXX™ Press from Stahl's exceeds every press in its class. This affordable, easy-to-use heat press is perfect for start-ups or home-based businesses. It's also an excellent choice as a second heat press, and portable for on-site heat printing. Both economical and portable, this press is also equipped with the industry's best warranty.



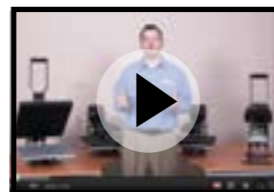
Quick change platens
Smooth Shock Release
Digital Time & Temperature Control

Specification

- Digital time & temperature control
- Temperature range 96°C to 221°C (205°F to 430°F)
- Non-stick coated upper platen
- Laser cut steel frame
- Smooth shock opening
- Scratch resistant, baked on powder coat finish
- Interchangeable lower platens
- Lifetime warranty on heating element
- 1 year parts and labour warranty. T&Cs on back cover.

Available in 4 models:
 MAXX™ Cap 10 x 20cm
 MAXX™ Clam 28 x 38cm
 MAXX™ Clam 38 x 38cm
 MAXX™ Clam 40 x 50cm

Power Platen Compatible



Scan to watch demo

Item	Size	Weight	Carton Size	Code	Price
Maxx Cap™ Press	10 x 20cm (4 x 8")	19kg	L 66cm x W 38cm x H 51cm	013659	£600.00
Maxx™ Clam Press	28 x 38cm (11 x 15")	33kg	L 79cm x W 53cm x H 53cm	110876	£600.00
Maxx™ Clam Press	38 x 38cm (15 x 15")	36kg	L 79cm x W 53cm x H 53cm	013657	£775.00
Maxx™ Clam Press	40 x 50cm (16 x 20")	48kg	L 89cm x W 63cm x H 56cm	013658	£950.00

TargetTransfers.com | 01376 326351

Clam Basic Best Price - Best Quality

Easy to handle, easy to programme and easy to use, this heat press is the obvious choice for a first heat press. Designed by STAHL'S, the Clam Basic is not only great value, but offers features normally found with more expensive presses, such as a digital time and temperature readout. Choose from three platen sizes and a cap press model.



Digital Time & Temperature Control

Specification

- Digital time & temperature control
- Temperature range 96°C to 221°C (205°F to 430°F)
- Easy handling and lightweight
- Excellent machine for taking on the road
- Incredible value for money
- 1 year warranty. T&Cs on back cover.

Available in 4 models:
 Stahl's Cap Basic 10 x 20cm
 Stahl's Clam Basic 28 x 38cm
 Stahl's Clam Basic 38 x 38cm
 Stahl's Clam Basic 40 x 50cm



Scan to watch demo

Item	Size	Weight	Carton Size	Code	Price
Stahl's Clam Basic Cap™	Cap Press 10 x 20cm	23kg	L 66cm x W 38cm x H 53cm	121875	£350.00
Stahl's Clam Basic™	28 x 38cm	32kg	L 78cm x W 51cm x H 51cm	013656	£350.00
Stahl's Clam Basic™	38 x 38cm	37kg	L 81cm x W 51cm x H 51cm	110877	£450.00
Stahl's Clam Basic™	40 x 50cm	46kg	L 94cm x W 56cm x H 56cm	110878	£550.00

TargetTransfers.com | 01376 326351

Quick Slip Protector

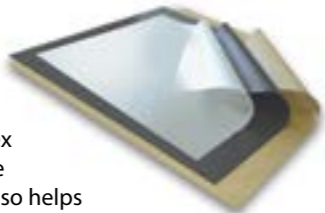
This is a fitted non-stick coated cover sheet that fits over the lower platen. Not only does it help to protect the lower platen but it also makes it easier to slide garments on and off. Available in 6 sizes.



Item	Size	Code	Price
Quick Slip Lower Platen Protector	15 x 25cm	505001	£35.00
Quick Slip Lower Platen Protector	20 x 25cm	505002	£37.00
Quick Slip Lower Platen Protector	28 x 38cm	013677	£38.00
Quick Slip Lower Platen Protector	38 x 38cm	013674	£40.00
Quick Slip Lower Platen Protector	40 x 40cm	013675	£42.00
Quick Slip Lower Platen Protector	40 x 50cm	013676	£47.00
Non Slip Protector Upper Cover	40 x 50cm	125288	£53.00

Release Paper and Cover Sheets

Use Release Paper to achieve a textured matt finish to vinyls after pressing. Non-stick coated cover sheets produce a high gloss finish to vinyls after pressing. Use Grip Flex Pad with Nylon materials to bed the vinyl into the weave of the fabric, also helps diminish dye migration. Use Release Paper to protect your heat press platen and garment when pressing.



Item	Size	Code	Price
Release Paper	A4 x 50 sheets	560021	£5.99
Release Paper	A3 x 50 sheets	560022	£11.99
Release Paper	38 x 38cm 12 sheets	560020	£5.95
Non-stick Cover Sheet	49 x 46cm each	013683	£14.00
Grip Flex Rubber Pad	46 x 46cm each	013686	£25.00

Foam Pads

Use when printing garments with pockets, sleeves and bag panels, simply cut the pad to size and place under the fabric. A smart way to decorate if you do not have a small platen to hand.



Item	Size	Code	Price
Foam Pads	38 x 38cm	560031	£8.00

Heat Gun

Gun-shaped infrared thermometer with temperature range -20°C to 200°C with an accuracy of +/-2.5°C or +/-2.5% whichever is the greater. The Heat Gun comes with a Laser pointer and a large LCD backlit screen showing readings in Fahrenheit or Celsius.



Item	Size	Code	Price
Heat Gun	Range -20°C to 200°C	560032	£20.00

Non-Stick Pillows

Non-stick heat-resistant foam core pillows in various sizes. Ideal when pressing garments with V-necks, buttons, zips or heavy seams. Easily cleaned. An essential tool in our opinion.



Item	Size	Code	Price
Non-stick Pillows	20 x 16cm	013679	£20.00
Non-stick Pillows	25 x 25cm	013680	£20.00
Non-stick Pillows	46 x 13cm	013678	£20.00
Non-stick Pillows	51 x 41cm	013681	£30.00
Non-stick Pillows Set	One of each size	013682	£75.00

Heat Tape - Thermotape

Safety first, if it's too hot to handle use heat resistant tape. Use to keep any design or various design elements created either with media paper or vinyl in position on a garment while heat applying. Ideal for the application of small transfers and for use with cap presses.



Item	Size	Code	Price
Heat Thermotape	9mm wide x 66m long	013688	£6.00

Heat Eraser

HEAT ERASER: Ideal for cooling garments immediately after heat application before removing cover sheet, transfer papers and CAD CUT® mylar.



Item	Size	Code	Price
Heat Eraser	13 x 5.5 x 2.5cm	013691	£7.00

PT50D Air Compressor

For use with Air Fusion® Pedestal & Table Top and Dual Air Fusion L/Min: 100
Ltrs: 50
Bar: 8Kw
Kw HP: 0.68 1.0
Volts/Hz: 220-240/50
dB(A): 42
KG: 46
Carton: H55cm x W88cm x D29cm



Fitted with a Condor pressure switch, 10 micron air filter & outlet pressure regulator and stainless steel braided pipework as standard, the PT range is built in Bambi's Birmingham factory to ensure that it exceeds your expectations. Our central base is ideal for distribution across the UK, with next day delivery possible on all models.

For heavy duty and prologed use please call us for details of suitable compressors.

Item	Size	Code	Price
PT50D Compressor For Air Fusion® and Dual Air Fusion	50 Litres	509957	£860.00

Heat Press Caddie™ Stands & Tools



Heat Printing Equipment Cart

ADJUSTABLE



Heat Press Stand Shelves

Heat Press Caddie™ Shelves

Heat Press sold separately.

Heat Press Caddie™ Stand

ADJUSTABLE



Heat Press Counter Caddie™ Stand



Heat Press Laser Alignment

Item	Size	Code	Price
Heat Press Caddie™ Stand	80 x 80 x 100cm	125187	£310.00
Heat Press Counter Caddie™ Stand	55 x 30 x 20cm	561100	£160.00
Heat Press Stand Shelves		140027	£135.00
Heat Press Portable Laser Alignment		561150	£305.00
Heat Printing Equipment Cart	95.5 x 61 x 44cm	162776	£500.00

STAHL'S EZ Weeding Table

Weeding large detailed designs with Heat Transfer Vinyl can be an arduous task, especially if there are multiple copies of the design. Well, the Stahls' group has been listening, because we share your frustrations.

That's why the EZ weeding table has been developed. Heat transfer materials release from their carriers when heated, so this patented table heats materials and keeps them at a consi



Features:

- 80% more productive than normal weeding
- 50cm x 91cm (20" x 36") weeding area
- Three temperature settings - 110° for finely detailed designs up to 130° for maximum productivity on larger jobsstent temperature to promote removal from the carrier. Meaning easier weeding with less material breakage, resulting in big time savings.

Item	Size	Code	Price
STAHL'S EZ Weeding Table	Each	163072	£520.00

Interchangable Platens

These additional platens are designed for bags, sleeves, trouser legs, smaller items, and different size caps. Work perfectly with the Hotronix® MAXX, Auto Open, Fusion and Air Fusion range of heat presses.



Description	Size	Code	Price
Cap Platen	7.5 x 14.5cm (3 x 5.75")	562954	£75.00
Cap Platen	10 x 16.5cm (4 x 6.5")	562958	£75.00
Cap Platen	10 x 20cm (4 x 8")	562960	£75.00
Cap Platen	6 x 7.5cm (2.5 x 3")	562950	£75.00
Cap Platen	9 x 15cm (3.5 x 6")	562956	£75.00
Cap Platen	7 x 16cm (2.75 x 6.5")	562952	£75.00
Under Bill Platen	38 x 38cm (15 x 15")	562940	£237.50
Lower Platen	10 x 10cm (4 x 4")	562910	£137.50
Lower Platen	15 x 25cm (6 x 10")	562911	£137.50
Lower Platen	20 x 25cm (8 x 10")	562912	£137.50
Lower Platen	28 x 38cm (11 x 15")	562913	£220.00
Lower Platen	18cm Round (7")	562938	£137.50
Shoe Platen	40 x 17cm	562935	£262.50
Leg & Sleeve Platen	15 x 50cm (6 x 20")	562944	£237.50
Can Cooler Lower Platen	52 x 41cm	562942	£237.50

PLEASE READ

Conditions of Warranty Cover & Back to Base Servicing/Repairs

1. Please note that all returns are dealt with on a case by case basis depending on the circumstances.
2. Standard warranties exclude any claim which is due to general wear and tear, or failure to properly maintain or adequately protect the press. Claims for accidental or deliberate damage are also excluded.
3. All Heat Press Warranties are a "Return to base" warranty. The Heat Press will need to be returned to us for a Warranty Repair and once complete Target Transfers Ltd will then return the Heat Press to you at their cost. This is only applicable to the UK mainland only. All other area will incur return carriage charges based on actual cost.
4. The original shipping carton and packaging MUST be retained by the purchaser, and MUST be used for ALL back to base repairs and servicing. Failure to do so will invalidate the Return to base warranty and will incur an additional cost as your/our carrier will not collect or deliver the press without the correct carton and packaging because of the risk of damage to the press during transit.
5. If the original carton and packaging is not retained then the purchaser will be required to deliver and collect the press in person to avoid risk of damage to the press. A replacement carton and packaging may be available at an additional cost depending upon availability.
6. Free Delivery is available for the UK Mainland only on orders of Heat Transfer Vinyl, Print & Cut Media and Smaller Heat Presses only. Please contact us for delivery rates of our other product ranges. To qualify for same day despatch the products must be in stock with us and your account must be trading within the agreed credit terms. Although we are always competitive with our lead times on custom print, we cannot include it in this scheme. Garments, Application and Die Cut Letters & Numbers are also not eligible for this time frame.

Full Terms and Conditions available upon request.



Buy Direct From The Manufacturer
HEAT PRESS EQUIPMENT AND ACCESSORIES

Target Transfers Ltd. Anglia Way, Braintree, Essex CM7 3RG UK

HeatPress.Apr19