

Welcome

Plug Into Profits!



All you need is a heat press & custom transfers

Presented by:



We Print It. You Press It.™



We manufacture screen printed and digital transfers that are heat applied to garments using a professional heat press.



What is a heat press?

A heat press is a machine used to imprint a design onto a substrate such as t shirts and sweatshirts using a combination of temperature, pressure and time controls.



<u>Manual</u>

Manual closing of the press, Manual opening once time is complete.

Semi-Automatic

Manual closing of the press, Automatic opening once time is complete.

Automatic

Automatic closing of the press, Automatic opening once time is complete.

Components of a heat press

Upper/Top Platen

Stores the Heating Element

Specific components to look for:

Pressure adjustment.

Heat

Teflon coating Heating element warranty



Lower/Bottom Platen

Even, flat surface to lay garment

Specific components to look for:

Silicon pad (allows to press front and back of garment without print being disturbed

Interchangeable Platens

Time, Temperature, Pressure



Time: Digital Countdown Signal

Temperature:

Digital & Accurate Thermometer that reads the surface temp

Pressure:

Center applied pressure

Easy pressure adjustment

Digital pressure readouts are available in some models of heat press.

Warranty & Tech Support



Choose a press that:

- Offers a quality warranty
- Has a Lifetime warranty on the heating element
- Has at least a 1 year warranty on all other parts
- Has a trained, knowledgeable tech support staff

A heat press's warranty that was purchased off of an auction website or from a second party is null & void.

Parts for the machines made out of the country are hard to find & replace.

Using your Press for Transfers



Features needed for applying Transfers

- Accurate time readout since transfers apply very quickly
- Accurate Temperature
- No cold spots
- Flat surface to lay the garment
- •Adequate pressure to push the ink to bond to the fibers of the fabric

Advantages of adding a heat press & transfers

- Apply t-shirts, hoodies, pants, sleeves, jackets, uniforms, towels, mousepads, etc.
- Print On Demand for added profits
- No wasted inventory
- Travel to events, tournaments, festivals

Before Choosing

What type of materials will you be adding to your business?

T-shirts

Caps

Uniforms

Koozies

Infant clothing Mugs, Plaques

Why did you decide to purchase a heat press?

Just starting up a decorating business

Expanding existing business

Replacing old heat press

What is your Budget?

Your budget will play a major roll in the style of heat press you are able to purchase.

Hotronix® Heat Presses

Hotronix® Universal Quality Features:

- Platinum RTD heat sensor
- Temperature range 200°F 400°F
- Available in 110V or 220V
- UL / ULC / CE / RoHS approved
- Made in the USA

- Quick change lower platen
- Cast-in tubular heating element every 2" (5cm), eliminating cold spots
- 3/4" (2cm) thick, Teflon® coated upper platen
- 3/8" (1cm) Silicone rubber bottom pad
- Scratch-resistant powder coat finish

Lifetime Warranty on Heating Element

Free Lifetime Technical Support

Made in the USA

Stahls' Maxx Press



- Digital Time & Temperature Readout
- Patented Over-The-Center Pressure Adjustment
- Teflon Coated Heat Platen
- Quality Laser Steel Framework (increased durability)

Lifetime Warranty on Heating Element

1 year components & labor

- Smooth Shock Opening
- Compliant with UL/ULC/CE/RoHS Compliant (Consumer Safety Compliancy)
- Interchangeable Lower Platens
- Manual lockdown & release

Free lifetime technical support

Made in the USA

Hotronix® Auto Clam



- Digital Time, Temperature, Pressure Readout
- Patented Over-The-Center Pressure Adjustment
- Smooth Shock Opening
- Teflon Coated Heat Platen
- Floating top platen (helps create even pressure)

- Interchangeable Lower Platens
- Manual lockdown & Automatic release

Lifetime Warranty on Heating Element

16x16 or larger recommended for Transfer Express Transfers

Swinger/Draw Heat Press



- Digital Time & Temperature Readout
- Patented Over-The-Center Pressure Adjustment
- 10 Preset Programs

- Auto On/Off settings
- Manual lockdown & release
- Tack Feature
- Two Handed Safety Buttons
- Air compressor pressure readout
- Automatic operation

5 years - Framework

2 years – Circuit Board

1 year – Parts & Labor

Hotronix® Fusion



Technical Advantages

- Swing or Draws
- •Easy threadability
- •Heavy, durable design



Controller Features

- •Touch Screen
- •Live Digital Pressure Readout
- •Dual Time settings
- •Unlimited Preset programs
- •Auto on/off setting
- •Multi-Level Password Setting
- •Energy Saving 4 hour sleep mode
- •Production cycle counter

5 years - Framework

2 years – Circuit Board

1 year – Parts & Labor

Start Profiting

Any group of 5 or more is a potential customer – Average: 20

- Schools
- Churches
- Recreation Leagues
- Businesses
- Events

Your Cost

T Shirt - \$2.00 Transfer (25 Pieces/1 color) - \$2.40 Add additional costs (Shipping, electricity, time)

\$5.00/shirt total cost to you

\$100



Most schools can sell a t shirt for \$10 -\$15 a piece \$200-\$300

Your profits could be \$ \$100-\$200 for 30 minutes of application time



Begin Selling!

Everything you need to increase your imprinted sportswear sales. And everything your customers need to choose their garment graphics

Heat Press Special Marketing Kit

Free with the purchase of any heat press



Don't be afraid to ask for HELP

We have over 20 Dealer Services Representatives ready to help you!



- Call us 1-800-622-2280
- Email us info@transferexpress.com
- Read our Blog
- Watch our videos and previous webinars
- Trade Shows





Webinar Summary PDF

http://www.transferexpress.com/webinarthanks

Do you have more questions??

Contact us: Phone: 1-800-622-2280 Email: info@transferexpress.com Web: TransferExpress.com Our Blog: http://blog.transferexpress.com/