



What To Look For In A Heat Press:

✓ Auto-Opening to Prevent Over Application and Increase Production*

Hotronix® presses come equipped with a patented, magnetic assist lockdown and an auto-open feature to make your job easier than ever. Even if you apply just one transfer a day, you'll appreciate the convenience of an auto-open press.

✓ "Over-the-Center" Pressure Adjustment Ensures Even Pressure

Hotronix presses are engineered with a patented "Over-the-Center" Pressure Adjustment and a floatational heat platen to ensure even pressure and a "no-pinch" application regardless of the thickness of the substrate.

✓ Digital Readouts for Time, Temperature and Pressure!**

Only Hotronix presses offer the convenience of a digital time, temperature, and pressure display. No more guessing about the correct pressure setting.

✓ Cast-In Tubular Cal-Rod Heating Element and Thick Platens for Even Heat

All Hotronix presses feature a cast-in, tubular cal-rod heating element spaced every 2" throughout the platen to ensure even heat and to eliminate cold spots. Plus, the thick 3/4" platens retain heat better and longer than thinner platens.

✓ Quick Change Platens

Heat print just about anything with the right heat press platen. Rapidly switching between different sizes or specialty platens for shoes, sleeves and totes is easier than ever with the Quick Change platen feature. Simply flip the Quick Change latch open, lift out the platen and replace it with another platen. This tool-free process can be completed in just seconds.

✓ Lifetime Heating Element Warranty

Hotronix presses feature both a lifetime heating element warranty and a five-year warranty on major components. Each press features a corrosion-resistant, laser steel framework and a powder coated finish.

✓ Lifetime Heating Element Warranty Wide Opening for Easy Garment Placement

Hotronix clam presses have a wide 65 degree opening, which is 10% wider than most other clam-style presses on the market. This allows for safer, easier positioning of the garment on the lower platen, and safe positioning of transfers and other graphics. Swing and draw motion presses are also available for a heat and obstruction-free workspace.

✓ Solid State Temperature Controller for Accurate Heat

Hotronix presses are equipped with a solid-state controller that maintains a consistent temperature and accurate heat for perfect application every time.

*Auto-Open feature not available on the Hotronix Fusion or MAXX® presses.
**Features not available in MAXX® heat presses.



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Hotronix® Performance. MAXXimum Heat Printing Value.

The World's Best Selling Heat Presses.

Smarter technology from Hotronix®. Faster production for you.

Reliable. Innovative. Easy to Use.

Hotronix® Fusion™

Threadable platen. Our best seller.

Threadability™ gives you the power to quickly and easily position garments on the lower platen, significantly increasing production speed. Simply position, press, then rotate to decorate any area on the garment — front, back or sides — without removing it from the platen. Save steps, save time. Whatever your style, user-friendly Touch Screen Technology lets you programme an unlimited number of application settings, count production cycles, and turn on and off automatically — in English, Spanish or your choice of six other languages.

- Digital Time, Temperature, and Pressure Display
- Special Cast Aluminium Alloy Frame
- Dual Timer Makes Two-Step Applications a Breeze
- Auto-On, Auto-Off Presets
- Quick Change Lower Platen

Hotronix® Fusion 40 x 50cm (16" x 20")

XF

One or more patent and/or patents pending.



Touch Screen Technology

15 Amps / 1800 Watts

99cm L x 64cm W x 61cm H. 68kg
(37" L x 25" W x 24" H. 150 lbs.)
ship weight



The World's Only Swinger/Draw Design

Smarter. Better. Here's Why:

- Made in the USA
- Automatic timer
- Quick Change lower platen
- Cast-in tubular heating element every 2" (5cm), eliminating cold spots
- 3/4" (2cm) Thick, coated upper platen
- 3/8" (1cm) Silicone rubber bottom pad
- Push-button controls
- Heavy-duty design
- Scratch-resistant, powder coat finish
- Coated heater – stress-relieved to prevent warping
- Optional platens available
- Platinum RTD heat sensor
- F° or C° available
- Temperature up to 220°C (430°F)
- Available in 120V or 220V
- UL / UL/C / CE / RoHS approved
- Premium warranty

Stahls' Hotronix® Warranty:

- 30 years heating element warranty
- 5 years on frame work
- 2 years on circuit board
- 1 years parts and labour
- Free technical support



- Patented, Magnetic Auto-Open Feature
- Patented, Magnetic Assist Lock Down
- Digital Time, Temperature, and Pressure Display
- Space Saving Clamshell Design
- Wide Opening for Easy Layout
- Patented, Over-the-Center Pressure Adjustment
- Quick Change Lower Platen

Hotronix® Auto Open Clam / Spring® Mag Digital 28 x 38cm (11" x 15")

STX11

Hotronix® Auto Open Clam / Spring® Mag Digital 40 x 40cm (16" x 16")

STX16

Hotronix® Auto Open Clam / Spring® Mag Digital 40 x 50cm (16" x 20")

STX20

Hotronix® Auto Open Cap

/ Sprint® Mag Cap

Avoid over-application—automatically.

This cap press automatically opens when the press cycle is complete, putting an end to over-application and ruined caps. Easily interchangeable lower platens to allow a snug fit for virtually any size cap.

4 Amps / 500 Watts

66 cm L x 38cm W x 53cm H. 18kg
(26" L x 15" W x 21" H. 41 lbs) ship weight



- Patented, Magnetic Auto-Open Feature
- Patented, Magnetic Assist Lock Down
- Digital Time, Temperature, and Pressure Display
- Under-the-Center pressure adjustment
- Generates Maximum Pressure with Less Effort
- Space Saving Clamshell Design

Hotronix® Auto Open Cap

STXC

One or more patent and/or patents pending.

Hotronix® Auto Open Clam

/ Sprint® Mag Digital

The gold standard for multi-taskers.

The patented magnetic auto-open feature means you can turn away from the press to prep the next garment without worrying! No more ruined garments. Print perfection is yours with Over-the-Center Pressure Adjustment for even, edge-to-edge heat and pressure, and a Twin Timer™ for two-step applications or preheating.

28 x 38cm (11" x 15")

8 Amps / 1000 Watts
91cm L x 64cm W x 53cm H. 32kg
(36" L x 25" W x 21" H. 72 lbs) ship weight

38 x 38cm (16" x 16")

15 Amps / 1800 Watts
91cm L x 64cm W x 53cm H. 40kg
(36" L x 25" W x 21" H. 90 lbs) ship weight

40 x 50cm (16" x 20")

15 Amps / 1800 Watts
91cm L x 64cm W x 53cm H. 45kg
(36" L x 25" W x 21" H. 100 lbs) ship weight

Hotronix® Auto Open

/ Sprint® Mag 15 x 15

Good things come in small packages.

If you're heat printing small items or small areas of apparel, here's the perfect press. Lightweight and portable, it's ideal for mobile heat printing opportunities at craft shows and festivals.

3 Amps / 360 Watts

66 cm L x 38cm W x 53cm H. 18kg
(26" L x 15" W x 21" H. 41 lbs) ship weight



- Patented, Magnetic Auto-Open Feature
- Patented, Magnetic Assist Lock Down
- Digital Time, Temperature, and Pressure Display
- Generates Maximum Pressure with Less Effort
- Space Saving Clamshell Design
- Wide Opening for Easy Layout

Auto Open Clam 15 x 15cm (6" x 6")

STX6

One or more patent and/or patents pending.

Hotronix® Hover Press™

/ Sprint® Mag Hover

A unique hover feature in an auto open press.

Unique to this auto open press, the hover feature is designed for pre-curing DTG inks, eliminating residue from the upper platen during the final curing process. The Hover Press can also be operated in standard mode for all other heat printing applications.



40 x 50cm (16" x 20")

15 Amps / 1800 Watts
91cm L x 64cm W x 53H. 45kg
(36" L x 25" W x 21" H. 100 lbs) ship weight

- Two modes: One for contact. One for pressure.
- Patented, Magnetic Assist Lock Down
- Digital Time, Temperature, and Pressure Display
- Space Saving Clamshell Design
- Wide Opening for Easy Layout

Hotronix® Hover Press™

STX20*

Hotronix® Auto Open LowRider

/ Sprint® Mag Low Rider

Ideal for applying personalised labels.

The reduced height of the Hotronix LowRider's platen makes it the ideal heat press for applying identification labels and patches to shirt collars and sleeve cuffs.

3 Amps / 360 Watts

66 cm L x 38cm W x 53cm H. 18kg
(26" L x 15" W x 21" H. 41 lbs) ship weight



- Patented, Magnetic Auto-Open Feature
- Patented, Magnetic Assist Lock Down
- Digital Time, Temperature, and Pressure Display
- Generates Maximum Pressure with Less Effort
- Two Additional Platens for Personalis ing Labels
- 6" x 6" Upper Platen

Hotronix® LowRider (Special order)

STX6*

One or more patent and/or patents pending.

Heat Press Accessories

Increase Productivity up to 40%

The must-have Heat Press Caddie™ is an adjustable pedestal stand that converts any Hotronix Auto Open or MAXX® Clam into a threadable heat press. Threadability™ gives you the power to quickly and easily position garments on the lower platen, significantly increasing production speed. Self-leveling casters provide portability and stability, allowing you to take advantage of mobile heat printing opportunities.



Heat Press Caddie™

Shipping dimensions and weight - 84cm L x 84cm W x 28cm H. 29kg.
(33" L x 33" W x 11" H. 66 lbs)



1-2310-2

The Power of Threadability™ in a Space Saving Model

The Counter Caddie™ allows you to thread your Hotronix Auto Open or Maxx® Clam and maximize productivity with the time-saving advantage of Threadability.



Heat Press Counter Caddie™

Shipping dimensions and weight - 61cm L x 36cm W x 18cm H. 12kg.
(24" L x 14" W x 7" H. 27 lbs)

Save counter space and stay organised.

Designed to attach to your Heat Press Caddie™, these sturdy, adjustable shelves are the solution for keeping your heat transfer products, blanks, and accessories organised and within reach.



Heat Press Caddie™ Shelves

Shipping dimensions and weight - 51cm L x 38cm W x 18cm H. 11kg.
(20" L x 15" W x 7" H. 25 lbs)

1-2411

You give MAXXimum effort, so should your heat press.

The MAXX® Clam

The perfect partner for your start-up business.

Trusting a budget-friendly machine that outperforms every press in its class is good for your business. Especially if you're just getting into heat printing, heat printing part-time, or need a back-up press. The MAXX features digital controls for easy operation and patented Over-the-Center Pressure Adjustment for even, edge-to-edge pressure and heating, eliminating cold spots.

- Digital Time & Temperature Display
- Patented Over-the-Center Pressure Adjustment
- Coated Non-Stick Heat Platen
- Laser Quality Steel Framework
- Smooth Shock Opening
- Scratch Resistant, Powder Coat Finish
- UL/ULC/CE/RoHS Compliant
- Quick Change Lower Platen

The MAXX® 28 x 38cm (11" x 15")

MAXX11

The MAXX® 38 x 38cm (15" x 15")

MAXX15

The MAXX® 40 x 50cm (16" x 20")

MAXX20



28 x 38cm (11" x 15")

8 Amps / 1000 Watts
91cm L x 64cm W x 53cm H. 32kg. ship weight
(36" L x 25" W x 21" H. 72 lbs.)

38 x 38cm (15" x 15")

15 Amps / 1800 Watts
91cm L x 64cm W x 53cm H. 35kg. ship weight
36" L x 25" W x 21" H. 78 lbs.

40 x 50cm (16" x 20")

15 Amps / 1800 Watts
91cm L x 64cm W x 53cm H. 47kg. ship weight
36" L x 25" W x 21" H. 104 lbs.

The MAXX® Cap

Cap decoration is easier than ever.

The smoother your decorating goes the more efficient and profitable you can be. That's why you need the MAXX Cap Press. One-of-a-kind features include an easy-to-operate clamshell design, digital time and temperature display and a cap hold-down device that keeps caps securely in place during heat printing. Print anything with optional platens that are easy to change, allowing you to print on a variety of headwear styles. MAXXimum Value. MAXXimum Performance.

- Digital Time & Temperature Display
- Under-the-Center Pressure Adjustment
- Wide Opening for Easy Layout
- Coated Non-Stick Heat Platen
- Laser Quality Steel Framework
- Smooth Shock Opening
- Scratch Resistant, Powder Coat Finish
- UL/ULC/CE/RoHS Compliant
- Cap Hold Down Device
- Quick Change Lower Platen

The MAXX® Cap

MAXXC



4 Amps / 500 Watts

66cm L x 38cm W x 53H. 18kg ship weight
(26" L x 15" W x 21" H. 41 lbs)

MAXX® Press Warranty:

- 30 years heating element warranty
- 5 years on frame work
- 2 years on circuit board
- 1 years parts and labour
- Free technical support

One or more patent and/or patents pending.