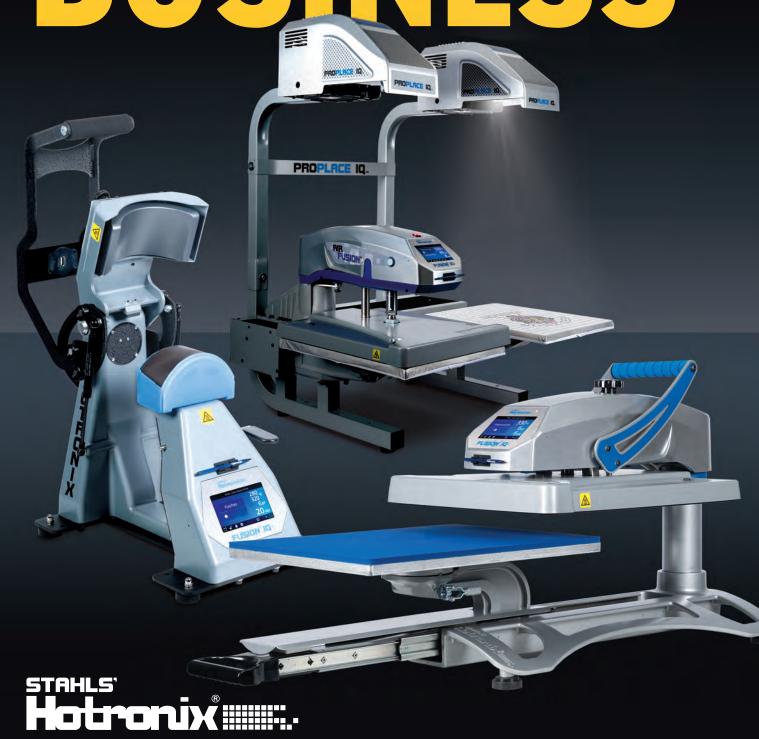
BUILT FOR BUSINESS



THERE REALLY IS A DIFFERENCE

Not all heat presses are created equal. Hotronix® presses offer the ultimate in heat printing technology, used by decorators of all sizes around the globe. Grow your business with print perfect results—Hotronix® makes it possible.

PATENTED TECHNOLOGY: Get the true Hotronix® experience and don't settle for imitations.

PRECISION GUARANTEED: Every press is engineered for flawless results, every single time.

UNRIVALED QUALITY: Durable, high-performance equipment built to last.

SGS, RoHS, UL, ULC, & CE CERTIFIED: Work with peace of mind knowing your Hotronix[®] press meets the highest international safety standards. We go above and beyond.

WORLD'S BEST WARRANTY: Unmatched commitment to quality with the best warranty in the heat press industry.

CHOOSE HOTRONIX®.





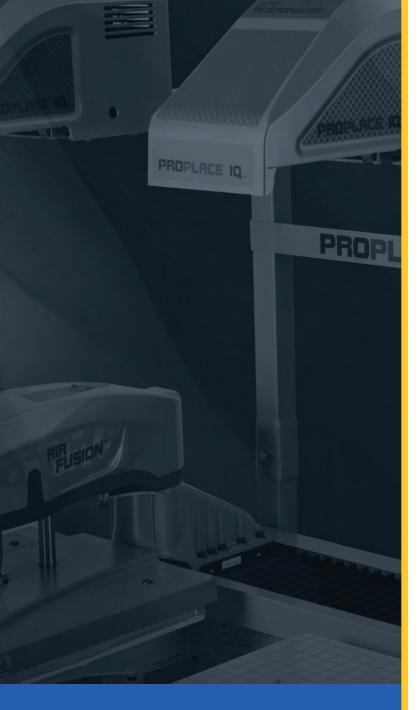




















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START SMART STAY AHEAD CUTTING-EDGE HOTRONIX® IQ® TECHNOLOGY



Hotronix® IQ® heat presses combine precision engineering with advanced print management technology no one else has. Whether you're on-site or on-the-go, our presses empower you to deliver quality apparel efficiently and reliably.

PRECISION AT THE MACHINE

- **Preloaded Material Presets:** Simplify production with preloaded settings for your most-used materials, ensuring accurate time, temperature, and pressure for every job.
- **Digital Pressure Readout:** Say goodbye to guesswork with precise pressure readings that guarantee consistent, high-quality results.
- Auto On/Off Scheduling: Save time and energy with programmable start and stop times tailored to your workday.
- Operator Performance Tracking: Monitor daily production from each operator to ensure jobs are completed efficiently and accurately.

CONTROL IN THE CLOUD

- **Remote Business Management:** Stay connected to your operation from anywhere with real-time insights on production performance.
- **Data-Driven Insights:** Track active vs. idle time, job completion rates, and operator performance to make informed decisions that boost productivity.
- Comprehensive Job Tracking: Know exactly how many preheats and heat applications have been completed to maintain accountability and accuracy.
- Quality Assurance: Identify deviations from presets to prevent errors, ensuring the durability and quality of every product.

With Hotronix® IQ® heat presses, you'll have the tools to manage your business seamlessly while delivering exceptional results to your customers. Control, efficiency, and quality are now at your fingertips.



TΜ

The innovative Hotronix® ProPlace IQ™ system integrates with the Dual Air Fusion IQ® to maximize heat printing efficiency. Designs are projected directly onto blanks to promote quick and easy alignment, eliminate errors, save time, and reduce waste.

- ► Intuitive design projection via IQ® Portal
- ▶ Takes the guesswork out of alignment
- ▶ Ideal for large jobs & faster production
- Available for the Dual Air Fusion IQ®

The Hotronix® ProPlace IQ™ is available as an individual unit to retro fit to your existing Dual Air Fusion IQ® heat press or as a fully integrated system with the purchase of a new Dual Air Fusion IQ®.



HOTRONIX® **PROPLACE IQ™** FULLY INTEGRATED

The Hotronix® Dual Air Fusion ProPlace IQ^{TM} fully integrated system is available in 120V or 240V and connects wirelessly to the heat press via the IQ^{TM} Portal.

- Wireless Communication via IQ® Portal
- Navigation, Adjustment, & Storage of Projection Images
- Connectivity to External Systems
- Supported Power within Machine



HOTRONIX® **PROPLACE IQ™** RETRO MOUNT

Take your trusted Hotronix® Dual Air Fusion IQ® to the next level with the ProPlace IQ TM Retro Mount — a must-have upgrade for unmatched performance and precision!

- ► HDMI or USB Connection to IQ® Portal
- Navigation, Adjustment, & Storage of Projection Images within IQ® Portal
- ▶ Connectivity to External Systems
- Requires Separate Power Source

SIMPLIFY PRINTING, SPEED UP PRODUCTION

Visit hotronix.com/request-dealer to order yours today



BEST SELLER

FUSION IQ®

#1-SELLING HEAT PRESS WORLDWIDE

In the decorating business, it's all about customization, and that's what we had in mind when we engineered the Fusion IQ®. Switch between the draw and swing motions depending on workspace, user preference, or garment. Touch screen technology allows you to program an unlimited number of presets. Add the compatibility of optional Quick Change Platens, and you'll be decorating more than ever.

Fusion IQ® 16" x 20"

120 volt • 15 amps / 1800 watts 240 volt • 7.5 amps / 1800 watts

Shipping: 150 lbs. • 37"L x 25"W x 24"H



BEST SELLER

AUTO OPEN CLAM - 16" X 20"

MOST POPULAR USER-FRIENDLY HEAT PRESS

This best-selling full-size clam's large surface accommodates the application of names and numbers on jerseys, allover sublimation prints, and oversized transfers. Compatible with nearly every optional Quick Change Platen, it's the most versatile heat press available.

Also available in a hover model.

Order the Auto Open Clam as a Hover Press[™], which is designed for curing inks during the DTG decorating process. Switch from Hover to Auto Open mode as needed.

16" x 20"

120 volt • 15 amps / 1800 watts 240 volt • 7.5 amps / 1800 watts

Shipping: 100 lbs. · 36"L x 25"W x 21"H

Hover Press™

120 volt • 15 amps / 1800 watts 240 volt • 7.5 amps / 1800 watts

Shipping: 100 lbs. · 36"L x 25"W x 21"H



DUAL AIR FUSION IQ®

PRODUCTIVITY OPTIMIZED

Built for ultimate heat printing efficiency, the Dual Air Fusion IQ° provides the functionality of two presses with dual 16" x 20" workstations. Program the press to preheat on station A and complete final application on station B, automatically adjusting

time and pressure as it shuttles between workstations. It's a smooth, quiet, and effortless operation controlled by the push of a button and tap of the foot pedal. Simply power on and choose between dual or independent operation.

Dual Air Fusion IQ[®] (2) 16" x 20" Platens

120 volt · 15 amps / 1800 watts 240 volt · 15 amps / 3500 watts

Shipping: 410 lbs. • 45"L x 45"W x 30"H

Requires air compressor (not included) with minimum 1 horsepower and 8 gallon hold tank. Uses 3.8 CFM.



AIR FUSION IQ®

AIR POWERED FOR EFFORTLESS OPERATION

The Air Fusion IQ $^{\circ}$ offers a two-button operation which locks the upper platen down, applying accurate, even pressure, then automatically swings open to create a heat-free workspace. Patented Auto Adjust Pressure $^{\text{M}}$ automatically adjusts to the thickness of the item you're printing. Program your time to change from preheating to final application. With up to four time and pressure settings, it's not just possible — it's automatic.

Air Fusion IQ® 16" x 20"

120 volt • 15 amps / 1800 watts 240 volt • 7.5 amps / 1800 watts

Shipping: 245 lbs. • 40"L x 48"W x 58"H

Requires air compressor (not included) with minimum 1/2 horsepower and 2.5-gallon hold tank. Uses 2.3 CFM.

TABLE TOP AIR FUSION IQ®

SPACE-SAVING TABLETOP DESIGN

Take everything you love about our Fusion IQ° , add the power of an air compressor, the compact size of a tabletop heat press, and you have the Table Top Air Fusion IQ° . With an upper platen that operates with the touch of a button, operator fatigue is a thing of the past.

Table Top Air Fusion IQ® 16" x 20"

120 volt • 15 amps / 1800 watts 240 volt • 7.5 amps / 1800 watts

Shipping: 180 lbs. · 37"L x 24"W x 24"H

Requires air compressor (not included) with minimum 1/2 horsepower and 2.5-gallon hold tank. Uses 2.3 CFM.



AUTO OPEN CLAM - 11" X 15"

The 11" x 15" Auto Open Clam is perfect for shops with limited space. This lightweight, compact design is also a great choice for heat printing at off-site events.

11" x 15"

120 volt · 8.3 amps / 1000 watts 240 volt · 4.5 amps / 1000 watts Shipping: 72 lbs. · 36"L x 25"W x 21"H



AUTO OPEN CLAM - 16" X 16"

The 16" x 16" Auto Open Clam is a popular choice and favored by many shops that print full-size transfers.

16" x 16"

120 volt • 15 amps / 1800 watts 240 volt • 7.5 amps / 1800 watts Shipping: 90 lbs. • 36"L x 25"W x 21"H



AUTO OPEN CAP

Decorate with ease and precision, thanks to the reliability and accuracy of our Auto Open Cap Press. A hold-down device pulls the front of the cap taut, securing it while providing a smooth surface for heat application. Decorate a variety of cap styles with four optional Quick Change Platens.

Auto Open Cap

120 volt • 4 amps / 500 watts 240 volt • 2 amps / 500 watts

Shipping: 41 lbs. • 26"L x 15"W x 21"H



LOWRIDER

The lightweight, compact design makes this clamshell press the perfect choice for mobile heat printing opportunities. Even, edge-to-edge heat and pressure gives you the confidence to heat print on small areas.

LowRider 6" x 6"

120 volt · 3 amps / 360 watts 240 volt · 1.5 amps / 500 watts

Shipping: 41 lbs. • 26"L x 15"W x 21"H





THE MAXX® CLAM

The MAXX° is the best-selling low-cost heat press. Trust these budget-friendly machines to outperform every press in their class. Whether you're just getting into heat printing, heat printing part time, or need a back-up press, these durable machines are the perfect partner.

11" x 15"

120 volt · 8.3 amps / 1000 watts 240 volt · 4.5 amps / 1000 watts Shipping: 72 lbs. · 36"L x 25"W x 21"H



15" x 15"

120 volt · 15 amps / 1800 watts 240 volt · 7.5 amps / 1800 watts Shipping: 78 lbs. · 36"L x 25"W x 21"H



16" x 20"

120 volt · 15 amps / 1800 watts 240 volt · 7.5 amps / 1800 watts Shipping: 104 lbs. · 36"L x 25"W x 21"H



THE MAXX® CAP

This manually operated clamshell design is economical and easy to operate. The MAXX® Cap offers a digital time and temperature display, and a cap hold-down device keeps caps securely in place during heat printing.

The MAXX® Cap

120 volt • 4 amps / 500 watts 240 volt • 2 amps / 500 watts

Shipping: 41 lbs. • 26"L x 15"W x 21"H



CRAFT HEAT PRESS

This affordable and compact Craft Heat Press is the perfect solution for home crafting and hobby spaces. It is lightweight, durable, and features easy-to-use technology to help you get started in a workspace of any size.



The Craft Press

120 volt • 7 amps / 800 watts

Shipping: 37 lbs. • 12 3/4"L x 17 1/4"W x 12 1/2"H

ENGINEERED FOR SAFETY. TESTED FOR TRUST.

All Hotronix® heat presses go above and beyond industry standards with **UL, ULC, CE, and SGS certifications**.

Rigorously tested and verified by third-party experts, they meet both national and international safety regulations — providing unmatched reliability, performance, and peace of mind for your business.

HEAT PRESS ACCESSORIES

HOTRONIX® PROPLACE IQ™ RETRO MOUNT

PERFORMANCE

Upgrade today and watch your trusted Hotronix® Dual Air Fusion IQ® (2015 or later) perform better than ever – faster setups, flawless alignment, and unbeatable results.

SPECS

Comes with power adapter for 120/240 volt

Shipping: 33 lbs. • 24"L x 30"W x 14"H



FOAM COVER PADS

The 4" \times 8" pad helps when heat applying dimensional emblems and patches with a heat press. Available in three thicknesses: the thicker the emblem, the thicker the pad you use.

1/8" thick 16" x 20"

1/4" thick 4" x 8"

1/8" thick 4" x 8"



HOTRONIX® TAG ALONG™ HP PLATEN

DOUBLE THE PRINTING CAPABILITIES

The Tag Along™ HP Platen gives you the power to quickly apply tagless labels and full shirt fronts at the same time. The full front print area allows you to apply many different size transfers, and its innovative design helps you load shirts straight for accurate placement, every time.

HOTRONIX® POWER PLATEN™

FOR UPPER AND LOWER HEAT

The Power Platen™ applies heat directly beneath the transfer for a quicker bond between adhesive and fabric, applying less heat to the face of heat-sensitive garments. Compatible with 16" x 20" Hotronix® Auto Clam, MAXX® Clam, and Air Fusion IQ® heat presses*, the Power Platen™ is available in three interchangeable sizes, each with a built-in pillow for the right fit, no matter what you're decorating.



Features:

- · Must be used with a threadable heat press
- 16" x 15" full front print area
- · 3.25" x 3.25" tag print area

TAG ALONG™ HP PLATEN (Quick Slip Pad Protector included)

Shipping: 23 lbs. \cdot 26"L x 20"W x 5"H

Compatible with 16" x 20" MAXX® Clam and Hotronix® 16" x 20" Auto Clam, Hover Press™, Fusion IQ®, Table Top Air Fusion IQ®, Air Fusion IQ®, and Dual Air Fusion IQ®.

GK TAG ALONG™ HP PLATEN (Quick Slip Pad Protector included)

Shipping: 23 lbs. • 26"L x 20"W x 5"H

Compatible with 16" \times 20" Geo Knight Heat Presses that were manufactured after 2015.



Controller

120 volt · 6.3 amps / 750 watts 240 volt · 3.2 amps / 750 watts Shipping: 5 lbs. · 10"L x 8½"W x 8½"H

16" x 20"

120 volt · 6.3 amps / 750 watts 240 volt · 3.2 amps / 750 watts

Shipping: 26 lbs. • 16¾"L x 20½"W x 4¾"H

11" x 15"

120 volt • 3.3 amps / 390 watts 240 volt • 1.6 amps / 390 watts

Shipping: 13 lbs. • 111/2"L x 151/2"W x 41/2"H

6" x 6"

120 volt · 0.7 amps / 88 watts 240 volt · 0.4 amps / 88 watts

Shipping: 6 lbs. \cdot 6½"L x 6½"W x 4¾"H

Requires a dedicated 20-amp circuit / 2-year warranty on controller / 1-year warranty on all other parts

*Not compatible with Hotronix® Fusion IQ® or draw presses. One or more patent and/or patents pending.

HEAT PRESS CADDIE™ STAND

The Heat Press Caddie™ Stand is an adjustable pedestal stand that converts any Hotronix® Auto Open or MAXX® Clam into a threadable heat press. Self-leveling casters provide portability and stability, allowing you to take advantage of mobile heat printing opportunities.



EZ WEEDING™ TABLE

The bond between a heat transfer material and its carrier lessens when heated. This patented table heats materials slightly to promote removal from the carrier, resulting in easier weeding with less material breakage.

- · 20" x 36" weeding area a full yard of weeding production
- Three temperature settings 110°F for fine-detailed designs, up to 130°F for maximum productivity on larger jobs
- · Top clamp holds materials in place while weeding
- · Built-in storage compartment
- · Fits most production tables and countertops

Actual Weight: 27 lbs. Shipping Weight: 28 lbs.

Dimensions: 39"L x 27.5"W x 4"H (Closed) Dimensions: 39"L x 27.5"W x 17"H (Open) Shipping Dimensions: 31"L x 43"W x 8"H



HEAT PRINTING EQUIPMENT CART

Add more counter space to your shop with this heavy-duty steel cart. Designed to hold the Dual Air Fusion IQ° , it can also be used with other heat presses, small vinyl cutters, printers, and more. Pivoting wheels allow for easy movement around shops or at events, and lock to ensure stability.

- · Powder-coated, scratch-resistant, heavy-duty steel
- · Holds up to 600 lbs.
- · Adjustable height, from 17" to 35"
- · Lockable, pivoting wheels

Actual Weight: 122 lbs. Shipping Weight: 126 lbs.

Dimensions: 37.6"L x 24"W x 17.3"H

Shipping Dimensions: 38.2"L x 24.8"W x 18.11"H

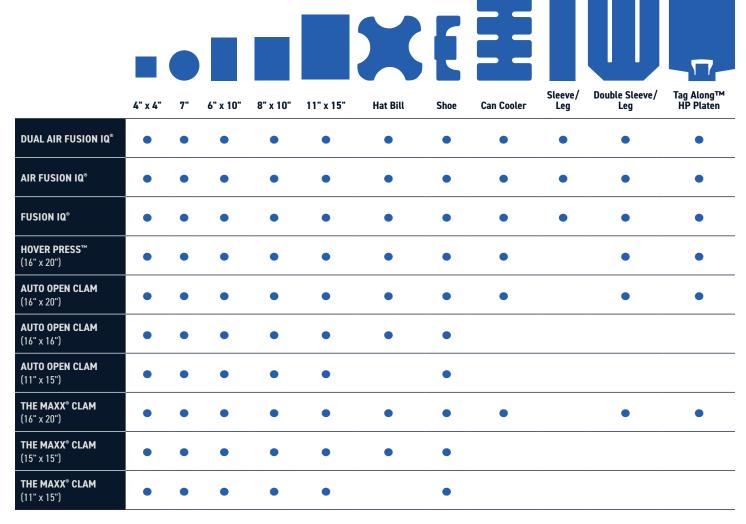


HEAT PRESS LASER ALIGNMENT SYSTEM

For fast, accurate, and precise placement, choose the Hotronix® Heat Press Laser Alignment System. This tabletop unit features four adjustable lasers and is compatible with any brand of heat press. Included is the Laser Alignment Wizard™, a heavy-duty, spiral-bound template with five popular layouts. Simply align each bulb to the guides for accurate positioning.



THE RIGHT PLATEN FOR YOUR HEAT PRESS



Compatible with heat presses manufactured after 2014. Custom platens available. Call 800-727-8520 for a quote.

QUICK CHANGE PLATENS

Use interchangeable platens to decorate a wide variety of apparel and accessories. Platens are compatible with Hotronix® and MAXX® brand presses.

 $\textbf{Tag Along}^{\texttt{TM}} \ \textbf{HP Platen} - \text{double the printing capabilities}$

4" x 4" — for small garments and accessories

7" Round — for duffel bags

8" x 10" — for tote bags

6" x 10" — for left chest and hoodie pockets

Best Value — Set of 3 (7" Round, 8" x 10", 6" x 10")

MVP 11" x 15" — for women and children's apparel

Shoe 6" x 15" — for athletic footwear

FUSION® Sleeve/Leg 6" x 20" — for long, slender items

Double Sleeve/Leg 16" x 20" — for long, slender items

Can Cooler — for 8 collapsible can coolers

Hat Bill — underside or top



INTERCHANGEABLE CAP PLATENS

Interchangeable cap platens make decorating hats easy. Whether you have a low-profile or oversized hat, we have a platen that fits. For heat press machines purchased prior to 2012, visit stahls.com.

All Star 2%" x 6%" - for low-profile caps

Rookie 3" x 5%" — for low-crown caps

Slugger 4" x 6½" — for full-crown ball caps

Champ 4" x 8" — for oversized caps

Best Value — Set of 4 (1 each)



PLATEN COVERS

Quick Slip Lower Platen Protector - This fitted cover slips snugly over the bottom platen, making it easy to slide the garments on the platen. It also reduces wear and tear on the lower platen.

6" x 10"

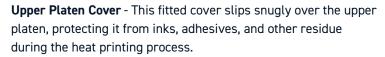
8" x 10"

11" x 15"

15" x 15"

16" x 16"

16" x 20"



16" x 20"

Silicone Upper Platen Cover - Greatly reduces heat press imprint on performance wear and other heat-sensitive fabrics such as neoprene and Lycra*/spandex.

16" x 20"





At Hotronix®, your safety is our priority. Whether you're running a business or creating at home, you can rely on our heat presses for reliability and peace of mind. Every press model meets UL certification standards, ensuring top-tier safety and performance. When you choose Hotronix®, you choose equipment that sets the bar for safety.

WHY IS CERTIFICATION IMPORTANT FOR YOU?

SAFETY FOR EVERYONE

Protect your family, employees, and customers with equipment built to meet stringent safety protocols. Certified equipment can help meet insurance requirements and avoid complications or denied claims.

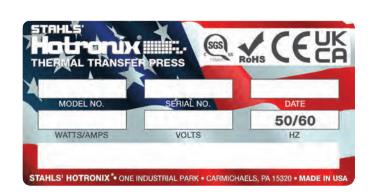
TRUST AND PROFESSIONALISM

Show your customers and community that you care about safety and quality—a commitment that builds trust and enhances your reputation.

Hotronix® heat presses are designed with a global perspective, meeting UL certification standards in the USA and CE certification requirements for the European Economic Area (EEA). While CE certification ensures compliance with EU regulations, UL certification takes safety testing to a higher level. By adhering to these standards, we offer equipment to support your business wherever it operates in the world.

THERE'S ONLY ONE HOTRONIX®

Beware of imitators and knockoff heat presses trying to replicate the only heat press brand that's trusted industry wide. Only authentic, American-made Hotronix® machines carry the proper certifications to ensure consistent, high-quality results. Look for the "Made in America" serial tag, official UL certifications, and Hotronix® branding to confirm you have the real thing.



Don't be duped by inferior equipment. STAHLS'® is committed to protecting our innovations and actively pursues legal action against companies violating our patents. Choose Hotronix®—the name trusted worldwide for perfect transfer applications, every time.



CONTACT US

There are more ways than ever to interact with Hotronix®.



SUBMIT SUPPORT REQUEST

For heat presses manufactured in 2007 or later, simply fill out a ticket with your machine's serial and model number and a member of our Tech Team will reach out to you.

hotronix.com/support



GET HELP FROM H.E.R.B.

For 24/7 support regarding spare parts or common challenges about your Hotronix® heat press, our Hotronix Equipment Resource Bot is here to help.

hotronix.com



TECH SUPPORT & REPAIR VIDEOS

Our team of experts have created an extensive library of videos to help you get started, troubleshoot any challenges you're facing, and be your own at-home service tech.

hotronix.com/videos



EMAIL

For non-technical matters, order information, or general inquiries, send an email with your contact information to our Customer Service department, and a team member will be in touch.

customerservice@hotronix.com

STAHLS' HOTRONIX® PREMIER WARRANTY

Lifetime on heating element
5-year on framework
2-year on circuit board
1-year parts
Free lifetime technical support (non-transferable)

STAHLS' HOTRONIX®

MAXX® WARRANTY

Lifetime on heating element 1-year parts Free lifetime technical support (non-transferable)













CONTACT US

STAHLS' Hotronix® One Industrial Park Carmichaels, PA 15320 USA

> Phone 800-727-8520 **24/7/365**

Web <u>hot</u>ronix.com

Machines are In Stock & Ready to Ship



Proudly Made in the USA

Hotronix® is a registered trademark of Stahls' Inc. with numerous patents/patents pending.

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