

### Great for high volume!

## Hotronix<sup>®</sup> Fusion<sup>™</sup>

Breakthrough Heat Press Technology: the new Hotronix® Fusion™ from STAHLS'. The world's first heat press designed with Touch Screen technology and dual function: get the benefits of both, a swinger and draw style - all in one press!

# Exclusive EZ-touch screen technology

- Live digital time, temperature and pressure readout
- Opens with Swing or Draw motion, fits the way YOU work
- Innovative EZ-On platen design
- Multiple time settings make applications a breeze
- 2cm thick platens for better heat retention
- Easy to install interchangeable platens
- Program & store frequently used applications
- Special cast aluminum frame
- UL/ULC/CE/RoHS compliant



### *Great for high volume!*

### Hotronix® Air Fusion™



The Hotronix® Air Fusion™ (requires an air compressor) is an auto-open, auto-swing heat press, with patented, innovative features designed to increase production volume and decrease operatur fatigue. Excellent for high volume and specialty decorators or anyone who is looking for the easiest most efficient way to heat print on substrates.

#### 40cm x 50cm

Available in: 2250 Watt, 220/240 Volt Shipping Dimensions: 121cm L x 101cm W x 147cm H Shipping Weight: 245 kg

## Also available as Air Fusion™ Table Top:



- Auto Open, Swing Away Design
- Auto Adjust Pressure™
- Touch screen technology
- Live digital time, temperature and pressure readout
- Adjustable Stand, economically sound: 94 cm - 112 cm
- Threadybility™: EZ-On Platen design
- Multiple Time settings
- Quick Change, easy to install interchangeable platens
- Available in eight languages
- 3/4" thick, nonstick platens
- High pressure: up to 8,27 bar (120 psi)
- UL, ULC, CE and RoHS compliant
- Premium warranty





#### Hotronix<sup>®</sup> Caddie™

# Take your clam press to the next level!

Make your heat press more flexible with the new Heat Press Caddie™.

This adaptable stand adds industry-exclusive Threadability™ to your STAHLS' heat press:

- You'll never have to worry about fitting different sized apparel over your heat press again
- Print the front and back of your apparel without redressing the platen, cutting your production time by 40 percent!
- Adjustable: raise or lower the height of your heat press for an ergonomic heat printing environment fit for all heat printers
- With self-leveling casters, you'll be able to maneuver your heat press easily

Adapted for the following STAHLS' heat presses:

- Sprint® Mag Serie 28x38 cm, 40x40 cm, 40x50 cm
- Sprint® Mag Hover 40x50 cm
- Maxx<sup>™</sup> Serie 28x38 cm, 38x38 cm, 40x50 cm

Technical Details: Shipping Dimensions: 84 cm x 84 cm x 31 cm Shipping weight: 27 kg

Heat Press sold separately.



#### Hotronix® Caddie™ Shelves

# Keep supplies close at hand no matter where you are.

These sturdy adjustable shelves keep heat transfer materials, transfers, blank garments, or accessories within easy reach. Designed to attach to the Heat Press Caddie $^{TM}$  or Air Fusion $^{\otimes}$  pedestal stand, they allow you to create a self-contained workspace whether in your shop or at a remote event.

Each tray can be rotated into landscape or portrait orientation to suit your needs.

- A weight limit of 4,5 kg per shelf is recommended.
- Actual Weight: 11,5 kg
- Tray Size: 33 cm wide x 46 cm long
- Width: 15 cm (fully extended)
- Easy to assemble

Technical Details: Shipping Dimensions: 36 cm x 51 cm x 16 cm Shipping weight: 11,5 kg

Hotronix<sup>®</sup> Caddie<sup>™</sup> sold separately.

