

ONLY From Hotronix®

360 IQ™ HAT PRESS

Exceptional **ACCURACY**

Dynamic **PRINT RANGE**

Professional **RESULTS**



STAHL'S
Hotronix®

HIGH PROFIT, HIGH IMPACT HATS **ONE MACHINE**



The Hotronix® 360 IQ™ Hat Press has all the features you need to create unique, high profit hats.

UPPER & LOWER HEAT

Heat from the lower platen makes application of dimensional emblems and embroidered or leather patches easy with dependable, quality results.

FULL PRINT RANGE

Create high-end retail looks in seconds by printing on the front, back, and sides of a hat with one single platen. More Placements = More Profits

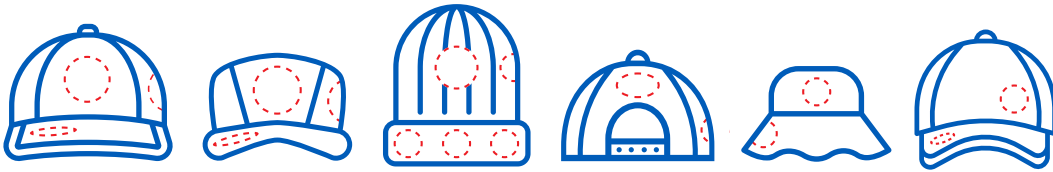
NO HEAT PRESS CREASE

The uniquely designed molded lower platen forms to the shape of a hat, eliminating the heat press crease on decorated hats.

NO SCORCHING

Control the upper and lower platens independently. Reduce heat from the upper platen to protect heat sensitive hats from scorching.

THE HOTRONIX® 360 IQ™ DYNAMIC PRINT RANGE MAKES EVERYTHING POSSIBLE



ANY PLACEMENT

From structured to unstructured, trucker, or bucket - the molded lower platen lets you easily print unique placements not possible with other decorating methods.

ANY DECORATION

From traditional heat transfers to dimensional emblems, heat from the upper and lower platens give you the flexibility to decorate hats with any decoration method.



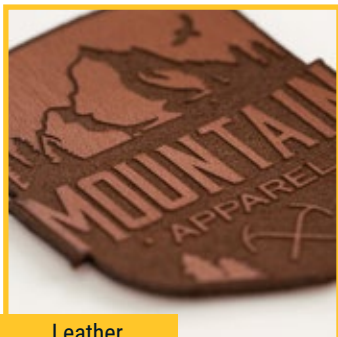
CAD-CUT® Heat Transfer Vinyl



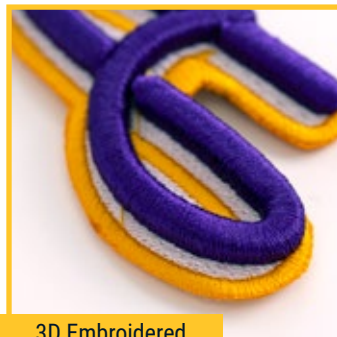
CAD-COLOR® Printable Vinyl



FlexStyle®



Leather



3D Embroidered



Embroidered Patches



THE HAT PRESS THAT MAKES IT ALL POSSIBLE

- Heat settings for upper and lower platen are controlled independently
- Quickly and easily print on all sides of a hat
- Dual Silicone Platen™ technology was engineered to reduce the risk of creasing and scorching
- One-size-fits-all platen eliminates the need to change platens
- Bottom heat ensures dimensional patches adhere permanently
- Easy-to-use one-hand operation
- Wide opening for easier loading
- Auto Open feature for multi-tasking without over application
- Digital time, temperature, and pressure readouts
- Hotronix® IQ® Technology allows cloud-based tracking of machine and operator



PRODUCT SPECIFICATIONS

Actual Weight: 44 lbs.

Shipping Weight: 50 lbs.

Dimensions: 25" x 14" x 25"

10 Amps

HOTRONIX® PREMIER WARRANTY

Lifetime Warranty on Heating Element

5 Year Warranty on Framework

2 Year Warranty on Circuit Board

1 Year On Parts/Labor

SHOP THE 360 IQ™ HAT PRESS bit.ly/hotronix-360