

Multi-Purpose Manual Press

Caps, Logos & Labels are a breeze with the Insta 418

Insta Design Advantages

Central Pressure Source The pressure source is strategically placed over the center of the upper platen and uses struts to drive that pressure out to all corners. The result is an even and heavy duty distribution of pressure that is unmatched by other heat presses in the market today.

Cast-In Heating Element The tubular heating element is cast into the aluminum upper platen, heating the metal from within. The element is coiled throughout the upper platen to provide reliable and even circulation of heat out to all corners.

Integrated Digital Controller Controls for time, temperature (Fahrenheit or Centigrade) & auto-off.

Solid as a Rock Construction

Best possible return on your investment Machines made from cast metal are considered to be the highest quality and are strong enough to withstand heavy use without warping or bending. The Insta 418 is extremely durable and, if cared for properly, can last for many years to come. Step up to an Insta - you'll be glad you did!

Working Space Dimensions

- Depth: 13.75" (34.92 cm)
- Width: 23" (58.42 cm)
- Height: 18.5" (46.99 cm)
- Power: 120 volt - 400 Watts, 3.4 Amps
230 volt - 400 Watts, 1.7 Amps
- Shipping Weight: 38 lbs. (17.2 kilos)



Product Features:

- Curved Platen Design - hats are a breeze!
- Lower slide adjustment to fit different hat sizes
- Cap hold down mechanism keep hats taut for easy application
- 4.5"x6.75" upper platen and 3.25"x6.75" lower platen
- 4.5"x6.75" lower accessory platen
- Portable, compact design

Operator Benefits

Portable and Compact easy to move & locate in small spaces

Cap Hold Down holds cap in place & keeps the body of the hat taut, for hassle-free application.

Interchangeable Larger Platen 4.5"x6.75" lower accessory platen can be purchased and easily snapped into place for printing on hats with larger brims.