cricut hat press.



Get to know your Cricut Hat Press™

- 1 Handle
- 2 Go Button
- 3 Power/Temperature Button
- 4 Indicator Lights
- 5 Curved Heat Plate
 CAUTION: Gets very hot during use
- 6 Safety Base
- 7 Cricut Hat Pressing Form



INDICATOR LIGHTS

Low

Medium

High

Always handle with care

Before operating machine, read enclosed Important Safety Instructions.



CAUTION: Curved Heat Plate (5) Hat Pressing Form (7) get very hot during use. Always return to Safety Base (6) when not in use.



ALLERGY WARNING: The Cricut
Hat Pressing Form (7) contains walnut shells.



Use your hat press

Before first use, heat press will be in activation mode, download Cricut Heat™ app to activate.

Once connected, send precise settings & get step-by-step instructions for every project from your mobile device.

How to operate

- · Plug into compatible wall outlet
- · Press Power Button (3) to turn on
- To cycle to desired heat setting, press
 Temperature Button (3)
- · To start timer, press Go Button (2)
- To power off, press Power Button (3) to cycle through heat settings, or press and hold until audible beep
- · Auto-off after 13 minutes of inactivity

Need help?

Visit cricut.com/help

How to use Cricut® Hat Pressing Form

 Unfasten hat and remove its insert



4 Tightly fasten hat around form

2 Fold down sweatband, use both hands to place hat over form



5 Ensure pressing surface is flat and firm

3 Use handle to adjust form inside hat until snug



6 Follow instructions in Cricut Heat™ app

Technical specifications

Cricut Hat Press Models: CHP080B1, CHP082G1 CHP082F1, CHP082I1

Please read this entire document prior to setting up, operating, and servicing your Cricut Hat Press machine. Please follow the enclosed instructions, online instructions, and other official Cricut instructional materials

In these instructions, the term "Machine" means Cricut Hat Press.

Description:

The Cricut Hat Press is a handheld heat press built in the vein of the popular Cricut EasyPress™

products with a form factor dedicated to heat transfers on hats, namely caps. Controlling the Cricut Hat Press is simple using either the built-in controls or Bluetooth® technology. Three simple heat settings take on every possible heat transfer project, including permanent Infusible Ink™ transfers that become one with the base material. With an extra layer of protection on its ceramic-coated heat plate, Cricut Hat Press effortlessly glides over oddly shaped surfaces to transfer your design. Safety features include an insulated safety base and an auto-shutoff feature. It's lightweight, portable, easy to store, and compatible with major brands of ironon/HTV, Infusible Ink & sublimation products.

Product specifications	
Size - Unit (Width x Length x Height)	3.5 in x 5.55 in x 4.56 in; 8.9 cm x 14.1 cm x 11.6 cm
Weight - Unit	1.6 lbs (0.7 kg)
Size - Unit+ Stand (Width x Length x Height)	4.64 in x 6.85 in x 5.43 in; 11.8 cm x 17.4 cm x 13.8 cm
Weight - Unit + Stand	2.61 lbs (1.15 kg)
Power input (appliance inlet)	120-127V 60Hz 410-470W ; 220-240V 50/60Hz 380-420W
External power supply	N/A
Operating mode	Continuous
Electrical classification	Class I (Supplied by AC Mains)
Pollution degree	PD 2
Ingress Protection	IPXO (Ordinary)
Wireless specifications	
Transmission type	Bluetooth
Frequency Band	2402.0-2480.0 MHz
Maximum Radiated Power	<= 100 mW (e.i.r.p)
Directives / Standards:	
EU Directive 2014/30/EU	EMC Directive
EU Directive 2014/35/EU	Low Voltage Directive
EU Directive 2014/53/EU	Radio Equipment Directive (RED)
EU DIRECTIVE 2009/125/EC	Eco-design requirements for Energy Related Products (ErP)
EU DIRECTIVE 2011/65/EU	RoHS

Attached power cord Action Control Circutry Control Circutry Bluetooth wireless module Cricut Hat Press Stand