

Cricut 2007468

Cricut EasyPress Mini Heat Press Instruction Manual

Model: 2007468

1. Introduction

The Cricut EasyPress Mini is a compact heat press designed for precise heat transfer applications on small or uniquely shaped objects. This manual provides essential information for the safe and effective use of your device, including setup, operation, maintenance, and troubleshooting.

2. Safety Information

Please read all safety instructions before operating the Cricut EasyPress Mini to prevent injury or damage.

- Always place the EasyPress Mini on its insulated safety base when not in use or during cool-down.
- Do not touch the hot heat plate. Use the handle for operation.
- Keep the device away from water or other liquids. Do not operate with wet hands.
- Ensure the power cord is not damaged and is kept away from hot surfaces.
- Unplug the device when not in use and before cleaning.
- This device is equipped with an auto-off feature that activates after 10 minutes of inactivity.
- Cricut products conform with applicable product standards like UL, CSA, FCC, and IEC standards.

3. Product Overview

The Cricut EasyPress Mini features a compact design with a precision tip, making it ideal for intricate projects and hard-to-reach areas. It includes an insulated safety base for secure storage.

cricut easypress mini™

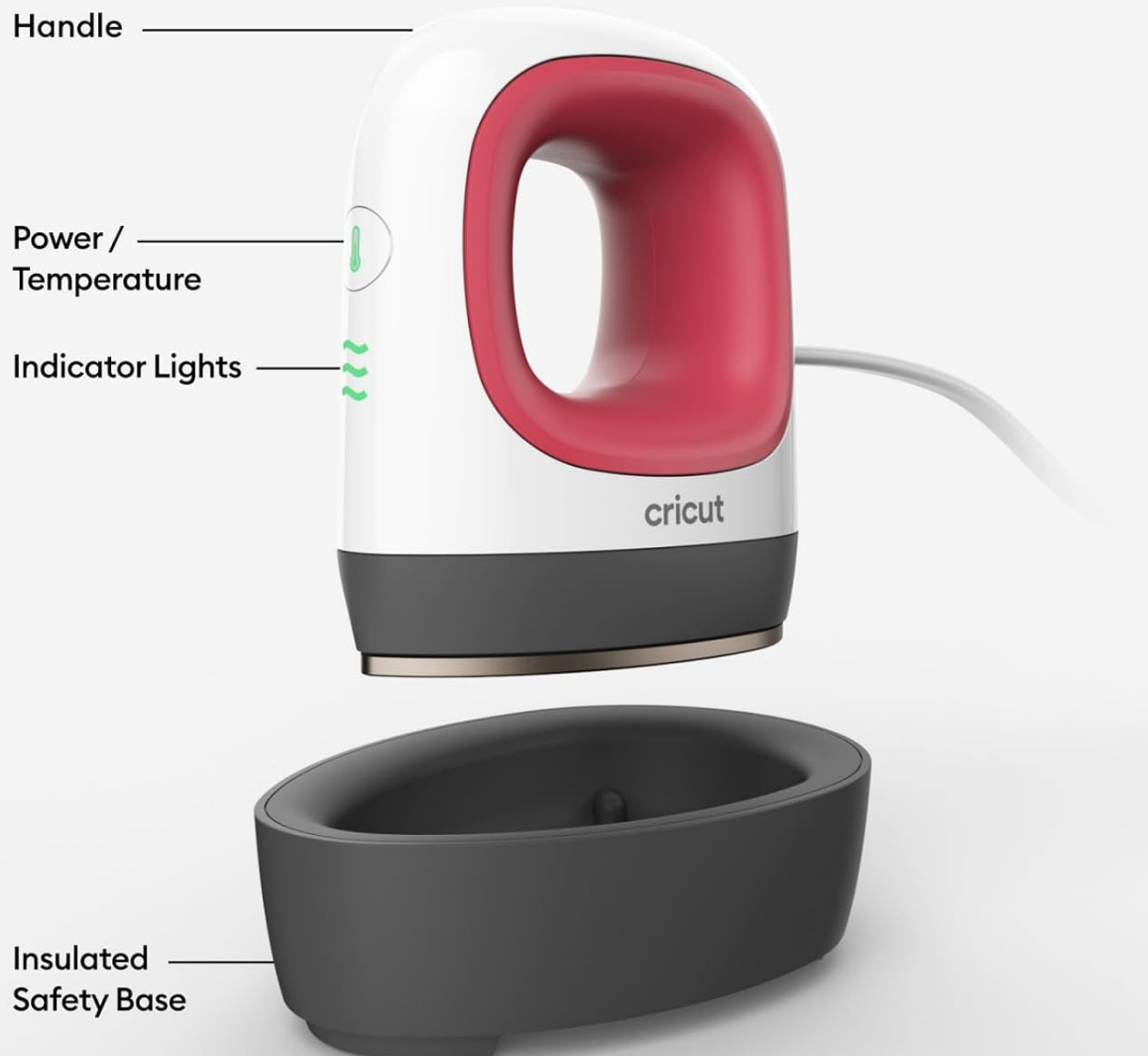


Image 1: Cricut EasyPress Mini with its key components labeled, including the handle, power/temperature button, indicator lights, and the insulated safety base.

Components:

- **Handle:** Ergonomically designed for comfortable grip and control.
- **Power / Temperature Button:** Controls power and cycles through heat settings.
- **Indicator Lights:** Display the current heat setting and status.
- **Ceramic-Coated Heat Plate:** Provides even, edge-to-edge heat.
- **Insulated Safety Base:** Protects surfaces from heat when the device is resting.

4. Setup

Follow these steps to prepare your Cricut EasyPress Mini for use:

1. Unpack the EasyPress Mini and its insulated safety base from the packaging.
2. Place the insulated safety base on a heat-resistant, stable surface.

3. Position the EasyPress Mini securely in its insulated safety base.
4. Plug the power cord into a standard 120-volt electrical outlet.

5. Operating Instructions

Powering On and Adjusting Heat Settings:

1. Press the Power / Temperature button once to turn on the device. The indicator light will turn orange, indicating it is heating up.
2. Press the Power / Temperature button repeatedly to cycle through the three heat settings: Low, Medium, and High. Each setting is indicated by a different number of illuminated waves on the indicator light.
3. Wait for the indicator light to turn green, signifying that the desired temperature has been reached.

Application Process:

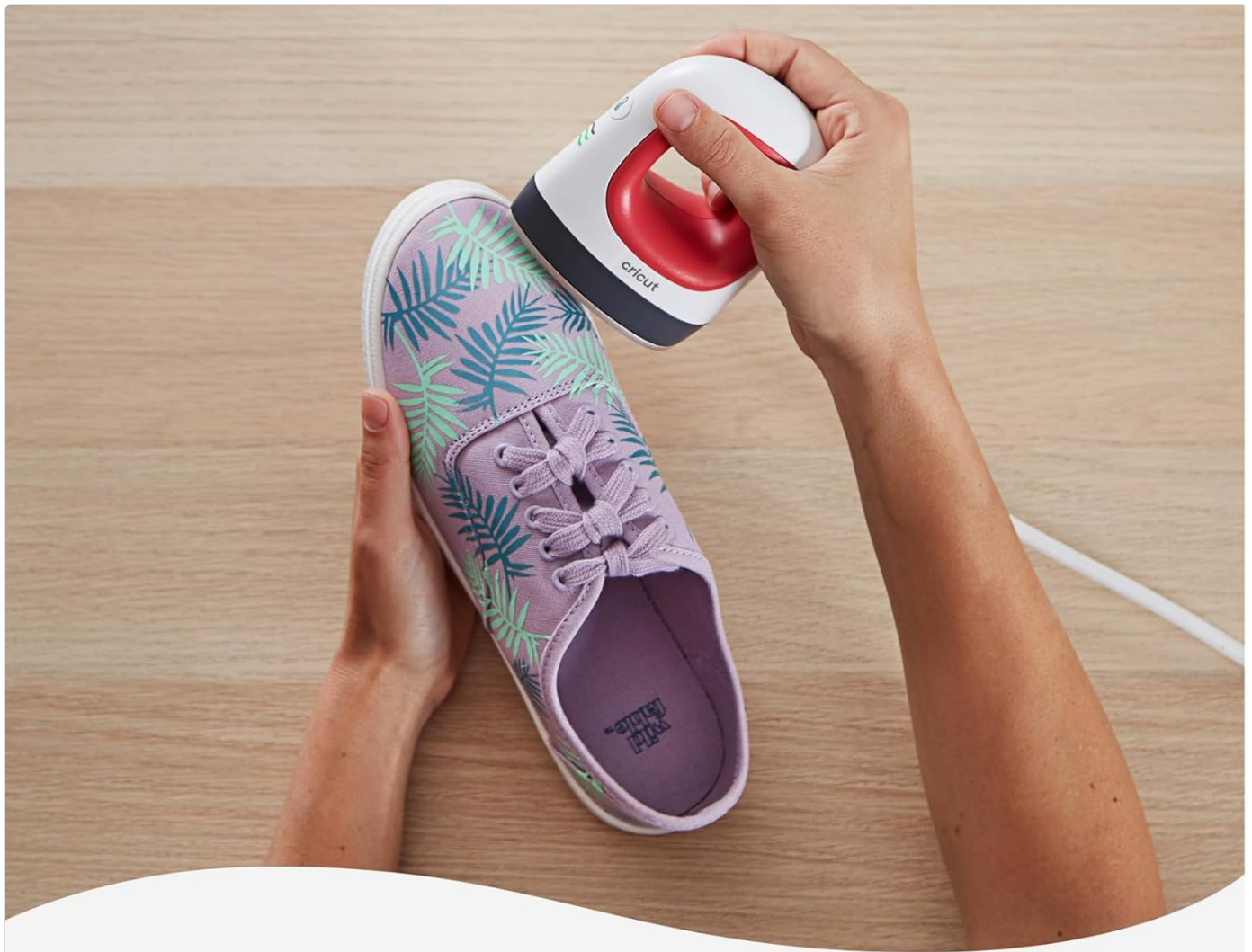
The Cricut EasyPress Mini is suitable for various heat transfer materials, including iron-on (HTV), Infusible Ink, and sublimation products. Always refer to the specific material's instructions for recommended time and temperature settings.

- Preheat your base material if recommended by the transfer material instructions.
- Position your design on the base material.
- Apply the heated EasyPress Mini to the design, using light pressure and continuous motion. The precision tip allows access to small and contoured areas.



**Easily press on hard-to-reach
places with precision tip.**

Image 2: The Cricut EasyPress Mini being used to apply a design to a hard-to-reach area, such as a pocket on a denim jacket, demonstrating its precision tip.



Take on specialty projects like shoes, stuffed animals & more.

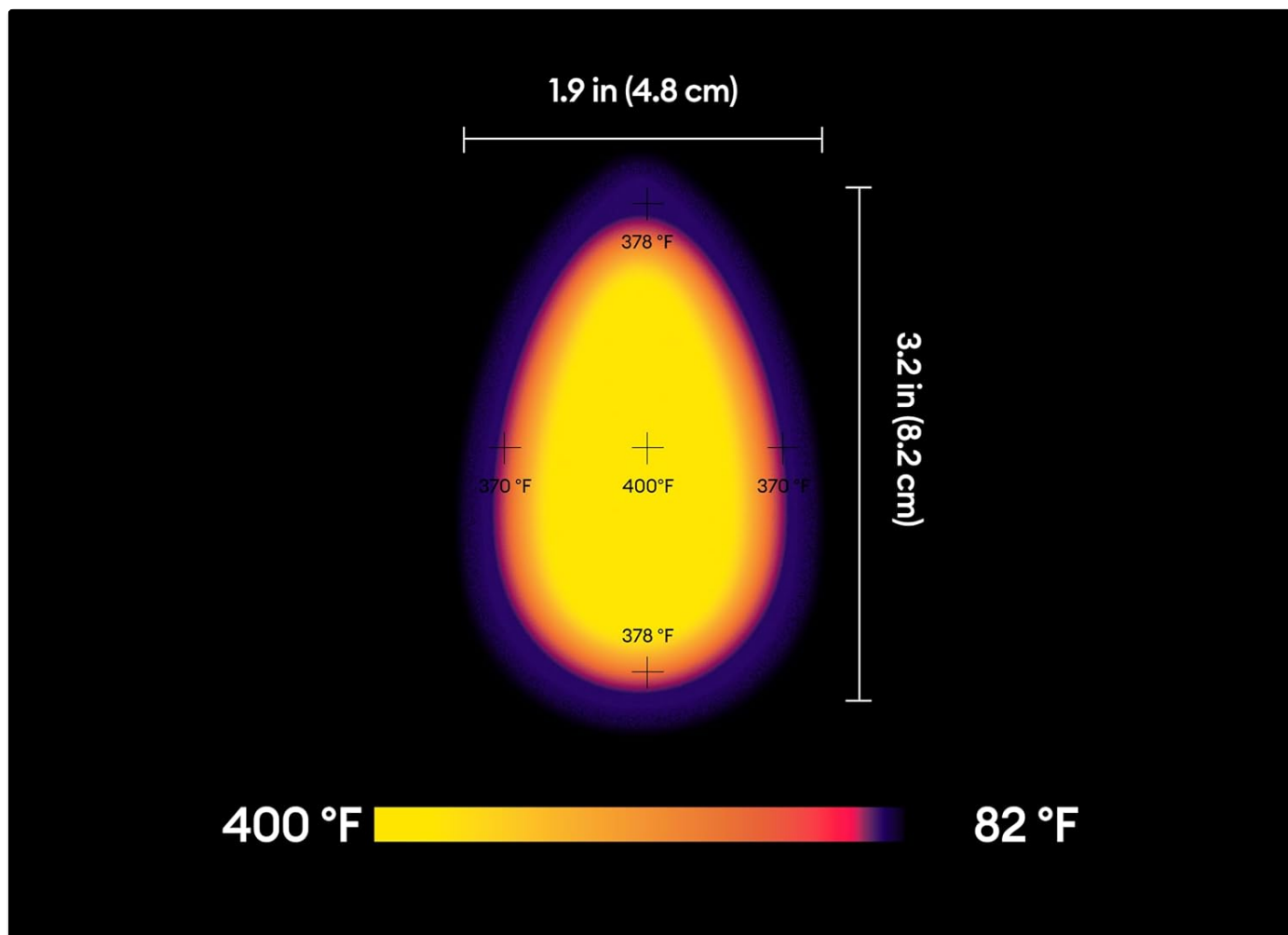
Image 3: A user applying a heat transfer design to a canvas shoe with the Cricut EasyPress Mini, highlighting its suitability for footwear.



Image 4: The Cricut EasyPress Mini being used to personalize a stuffed animal, showcasing its ability to work on soft, irregular surfaces.

Heat Distribution:

The ceramic-coated heat plate ensures even heat distribution across the entire surface, which is crucial for consistent transfer results.



Edge-to-edge, dry, even heat

Image 5: A thermal image illustrating the consistent and even heat distribution across the heat plate of the Cricut EasyPress Mini, reaching up to 400°F (205°C).

Automatic Shut-off:

For safety, the EasyPress Mini will automatically power off after 10 minutes of inactivity. Always return the device to its insulated safety base when not actively pressing.

6. Maintenance

Proper care ensures the longevity and performance of your Cricut EasyPress Mini.

- **Cleaning the Heat Plate:** Allow the device to cool completely. Gently wipe the ceramic-coated heat plate with a soft, dry cloth. For stubborn residue, a slightly damp cloth can be used, ensuring no moisture enters the device.
- **Storage:** Always store the EasyPress Mini on its insulated safety base in a dry, safe place when not in use.
- **General Care:** The device itself is not designed for washing. Refer to the 'Hand Wash' care instructions for the product.

7. Troubleshooting

If you encounter issues with your Cricut EasyPress Mini, consider the following:

- **Device Not Heating / Red Light Flashing:** Ensure the device is securely plugged into a functional power outlet. If the red light flashes and the device does not heat, unplug it, wait a few minutes, and plug it back in. If the issue persists, consult Cricut's official support resources.
- **Transfers Not Sticking:** Verify that you are using the correct heat setting and application time for your specific transfer material and base material. Ensure even pressure is applied during the transfer process.
- **Uneven Transfers:** Confirm that the heat plate is clean and free of debris. Ensure consistent movement of the EasyPress Mini over the entire design area.

8. Specifications

Model Number	2007468
UPC	093573562136
Voltage	120 Volts
Wattage	150.0 Watts
Upper Temperature Rating	400°F (205°C)
Product Dimensions	3.6 x 6.3 x 7.8 inches
Item Weight	1.5 pounds
Material	Ceramic, Vinyl

9. Warranty and Support

The Cricut EasyPress Mini comes with a **1-year warranty** against manufacturer defects. For warranty claims or additional support, please visit the official Cricut website or contact their customer service.

You can find more information and support resources on the [Cricut Brand Store](#).

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question