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EasyCount E HP5-Stricker09

EasyCount E Heat Press Machine 12" x 10" Portable User Manual

Model: HP5-Stricker09

1. Introduction

Thank you for choosing the EasyCount E 12" x 10" Portable Heat Press Machine. This manual provides essential information for the safe and effective operation of your device. Please read it thoroughly before first use and retain it for future reference.

2. Safety Instructions

- Always operate the heat press on a stable, heat-resistant surface.
- Keep hands and fingers away from the heating plate during operation to prevent burns. The heating plate reaches temperatures up to 400°F (205°C).
- Ensure the machine is unplugged when not in use or during cleaning.
- Do not leave the machine unattended while it is powered on or heating.
- Keep out of reach of children and pets.
- Do not immerse the machine in water or other liquids.
- If the power cord is damaged, it must be replaced by the manufacturer or a qualified service agent to avoid hazards.
- The machine features an anti-overheating construction and a shut-off function for safety.

3. Package Contents

Verify that all items are present in the package:

- EasyCount E Heat Press Machine (1 unit)
- Safety Base (1 unit)
- User Manual (1 unit)
- Canvas Bag (1 unit)
- Transfer Vinyl Sheets (Several)



Image: Contents of the EasyCount E Heat Press Machine package, including the machine, safety base, user manual, canvas bag, and transfer vinyl sheets.

4. Product Overview

4.1 Machine Dimensions

- Heating Plate Size: 12 inches x 10 inches (30.5 cm x 25.4 cm)
- Overall Product Dimensions: 13"L x 6.5"W x 14"H
- Item Weight: 7.5 pounds



Image: Detailed dimensions of the heat press machine, its heating plate, and the safety base, shown in inches and centimeters.

4.2 Control Panel

The control panel allows you to set and monitor the temperature and time for your heat transfer projects.

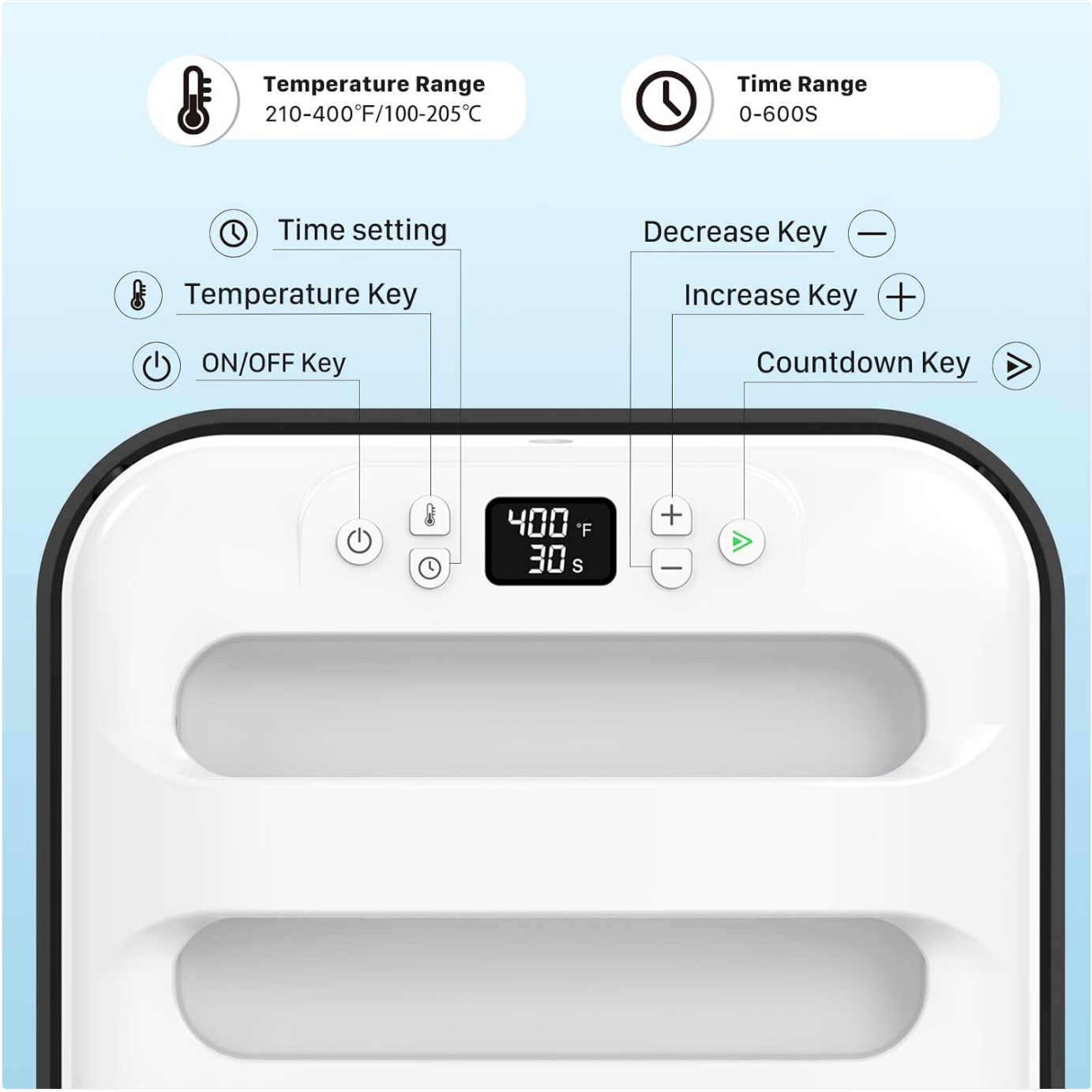


Image: Close-up view of the heat press control panel, highlighting the ON/OFF key, Temperature key, Time setting key, Decrease key (-), Increase key (+), and Countdown key (play/pause button).

- **ON/OFF Key:** Powers the machine on or off.
- **Temperature Key:** Toggles between temperature setting mode and normal operation.
- **Time Setting Key:** Toggles between time setting mode and normal operation.
- **Decrease Key (-):** Decreases the set temperature or time.
- **Increase Key (+):** Increases the set temperature or time.
- **Countdown Key (Play/Pause):** Starts or pauses the heat press countdown.

5. Initial Setup

1. **Unpack:** Carefully remove all components from the packaging.
2. **Placement:** Place the heat press machine on a flat, stable, and heat-resistant surface. Ensure there is adequate ventilation around the machine.

3. **Safety Base:** Position the safety base nearby for resting the hot heat press during and after use.
4. **Power Connection:** Plug the power cord into a grounded electrical outlet.

6. Operating Instructions

6.1 Power On and Temperature/Time Setting

1. Press the **ON/OFF Key** to power on the machine. The display will light up.
2. Press the **Temperature Key**. Use the **Increase (+)** and **Decrease (-)** keys to set the desired temperature (range: 210-400°F / 100-205°C).
3. Press the **Time Setting Key**. Use the **Increase (+)** and **Decrease (-)** keys to set the desired time (range: 0-600 seconds).
4. The machine will begin heating to the set temperature. Wait for the machine to reach the target temperature before proceeding.

6.2 Heat Transfer Process

Follow these general steps for heat transfer. Always refer to the specific instructions for your transfer material (HTV, sublimation paper, etc.) for precise temperature and time settings.

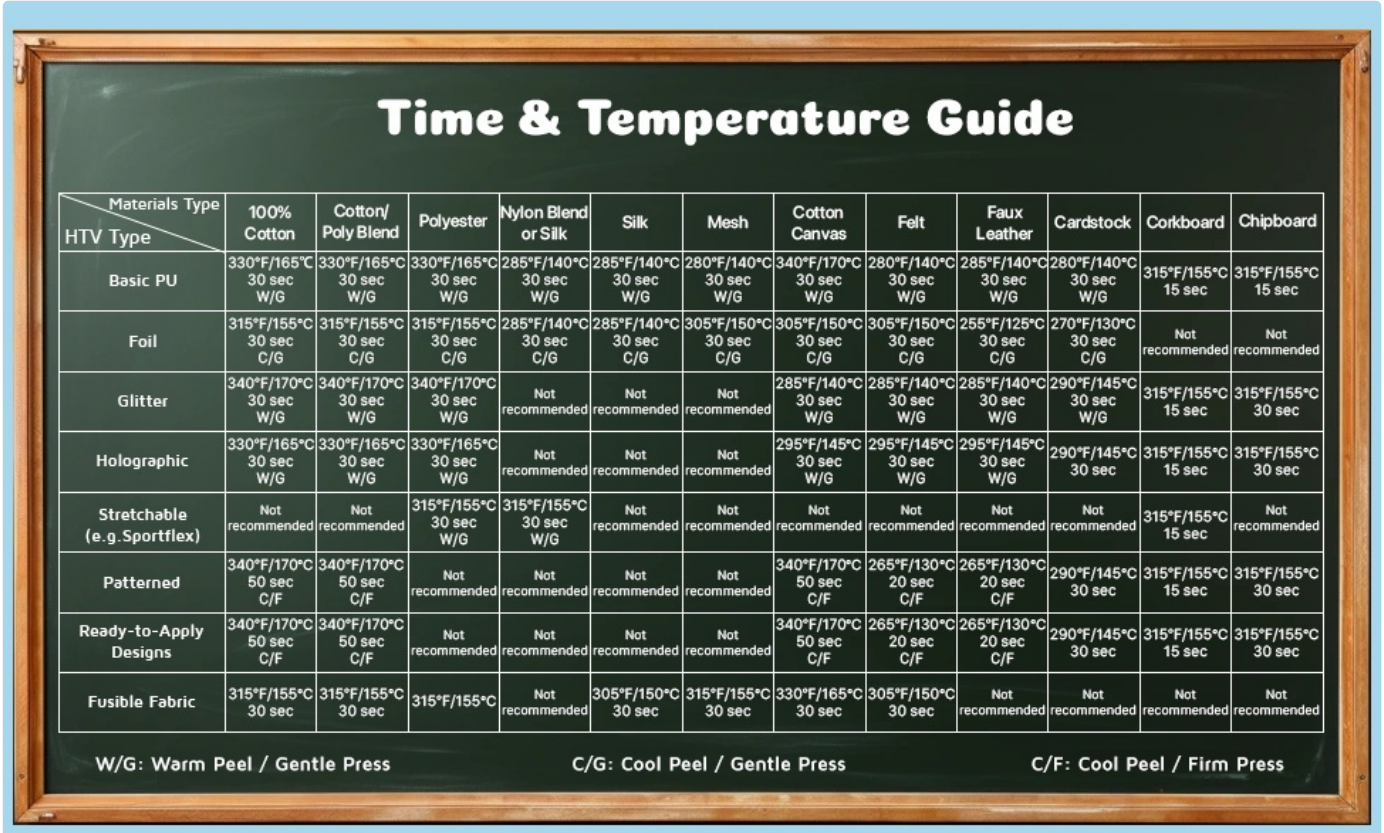


Image: A four-step visual guide showing how to set temperature and time, place the transfer, press, and peel the film after cooling.

1. **Prepare Surface:** Place your garment or item on a flat, firm surface. Pre-press the item for 5-10 seconds to remove moisture and wrinkles if recommended by your transfer material.
2. **Position Transfer:** Carefully place your heat transfer vinyl (HTV) or sublimation design onto the item. Use heat-resistant tape if necessary to secure it.
3. **Apply Pressure:** Once the machine reaches the set temperature, place the heat press firmly over the transfer. Apply even, downward pressure.
4. **Start Timer:** Press the **Countdown Key** to start the timer.
5. **Remove Press:** When the timer beeps, carefully lift the heat press and place it on the safety base.
6. **Peel Transfer:** Allow the transfer to cool (if it's a cool peel material) or peel immediately (if it's a hot peel material) according to your transfer material's instructions.

6.3 Time & Temperature Guide for HTV

This table provides general guidelines. Always perform a test press on a scrap piece of fabric before applying to your final project.



Time & Temperature Guide

HTV Type \ Materials Type	100% Cotton	Cotton/ Poly Blend	Polyester	Nylon Blend or Silk	Silk	Mesh	Cotton Canvas	Felt	Faux Leather	Cardstock	Corkboard	Chipboard
Basic PU	330°F/165°C 30 sec W/G	330°F/165°C 30 sec W/G	330°F/165°C 30 sec W/G	285°F/140°C 30 sec W/G	285°F/140°C 30 sec W/G	280°F/140°C 30 sec W/G	340°F/170°C 30 sec W/G	280°F/140°C 30 sec W/G	285°F/140°C 30 sec W/G	280°F/140°C 30 sec W/G	315°F/155°C 15 sec	315°F/155°C 15 sec
Foil	315°F/155°C 30 sec C/G	315°F/155°C 30 sec C/G	315°F/155°C 30 sec C/G	285°F/140°C 30 sec C/G	285°F/140°C 30 sec C/G	305°F/150°C 30 sec C/G	305°F/150°C 30 sec C/G	305°F/150°C 30 sec C/G	255°F/125°C 30 sec C/G	270°F/130°C 30 sec C/G	Not recommended	Not recommended
Glitter	340°F/170°C 30 sec W/G	340°F/170°C 30 sec W/G	340°F/170°C 30 sec W/G	Not recommended	Not recommended	Not recommended	285°F/140°C 30 sec W/G	285°F/140°C 30 sec W/G	285°F/140°C 30 sec W/G	290°F/145°C 30 sec W/G	315°F/155°C 15 sec	315°F/155°C 30 sec
Holographic	330°F/165°C 30 sec W/G	330°F/165°C 30 sec W/G	330°F/165°C 30 sec W/G	Not recommended	Not recommended	Not recommended	295°F/145°C 30 sec W/G	295°F/145°C 30 sec W/G	295°F/145°C 30 sec W/G	290°F/145°C 30 sec	315°F/155°C 15 sec	315°F/155°C 30 sec
Stretchable (e.g.Sportflex)	Not recommended	Not recommended	315°F/155°C 30 sec W/G	315°F/155°C 30 sec W/G	Not recommended	Not recommended	Not recommended	Not recommended	Not recommended	Not recommended	315°F/155°C 15 sec	Not recommended
Patterned	340°F/170°C 50 sec C/F	340°F/170°C 50 sec C/F	Not recommended	Not recommended	Not recommended	Not recommended	340°F/170°C 50 sec C/F	265°F/130°C 20 sec C/F	265°F/130°C 20 sec C/F	290°F/145°C 30 sec	315°F/155°C 15 sec	315°F/155°C 30 sec
Ready-to-Apply Designs	340°F/170°C 50 sec C/F	340°F/170°C 50 sec C/F	Not recommended	Not recommended	Not recommended	Not recommended	340°F/170°C 50 sec C/F	265°F/130°C 20 sec C/F	265°F/130°C 20 sec C/F	290°F/145°C 30 sec	315°F/155°C 15 sec	315°F/155°C 30 sec
Fusible Fabric	315°F/155°C 30 sec	315°F/155°C 30 sec	315°F/155°C	Not recommended	305°F/150°C 30 sec	315°F/155°C 30 sec	330°F/165°C 30 sec	305°F/150°C 30 sec	Not recommended	Not recommended	Not recommended	Not recommended

W/G: Warm Peel / Gentle Press C/G: Cool Peel / Gentle Press C/F: Cool Peel / Firm Press

Image: A detailed table outlining recommended temperature and time settings for different types of HTV (Basic PU, Foil, Glitter, Holographic, Stretchable, Patterned, Fusible Fabric) across various material types (100% Cotton, Cotton/Poly Blend, Polyester, Nylon Blend or Silk, Mesh, Cotton Canvas, Felt, Faux Leather, Cardstock, Chipboard).

Time & Temperature Guide for HTV

HTV Type	Material Type	Temperature	Time	Peel/Press
Basic PU	100% Cotton, Cotton/Poly Blend, Polyester, Cotton Canvas, Felt	330°F/165°C	30 sec	W/G
	Nylon Blend or Silk, Mesh	305°F/150°C	30 sec	W/G
Foil	100% Cotton, Cotton/Poly Blend, Polyester, Cotton Canvas, Felt	315°F/155°C	30 sec	C/G
	Nylon Blend or Silk, Mesh	305°F/150°C	30 sec	C/G
Glitter	100% Cotton, Cotton/Poly Blend, Polyester, Cotton Canvas, Felt	340°F/170°C	30 sec	W/G
	Nylon Blend or Silk, Mesh	Not recommended	Not recommended	Not recommended
Holographic	100% Cotton, Cotton/Poly Blend, Polyester, Cotton Canvas, Felt	330°F/165°C	30 sec	W/G
	Nylon Blend or Silk, Mesh	Not recommended	Not recommended	Not recommended
Stretchable (e.g. Sportflex)	100% Cotton, Cotton/Poly Blend, Polyester, Cotton Canvas, Felt	315°F/158°C	30 sec	W/G
	Nylon Blend or Silk, Mesh	Not recommended	Not recommended	Not recommended
Patterned	100% Cotton, Cotton/Poly Blend, Polyester, Cotton Canvas, Felt	340°F/170°C	50 sec	C/F
	Nylon Blend or Silk, Mesh	Not recommended	Not recommended	Not recommended
Fusible Fabric	100% Cotton, Cotton/Poly Blend, Polyester, Cotton Canvas, Felt	315°F/155°C	30 sec	W/G
	Nylon Blend or Silk, Mesh	Not recommended	Not recommended	Not recommended

Key: W/G = Warm Peel / Gentle Press, C/G = Cool Peel / Gentle Press, C/F = Cool Peel / Firm Press

6.4 Applications

The EasyCount E Heat Press Machine is suitable for a wide range of heat transfer projects, including:

- T-shirts
- Jackets
- Sweatshirts
- Polo shirts
- Banners
- Blankets
- Canvas bags
- Hats

- Pillows



Image: Examples of items like t-shirts, tote bags, and backpacks customized with designs using the heat press machine.

7. Maintenance

- **Cleaning:** Ensure the machine is unplugged and completely cool before cleaning. Wipe the heating plate with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Storage:** Store the heat press in a dry, cool place, away from direct sunlight and moisture. Use the provided canvas bag for protection.
- **Regular Inspection:** Periodically check the power cord for any signs of damage. If damage is found, discontinue use and contact customer support.

8. Troubleshooting

Problem	Possible Cause	Solution
Machine does not power on.	Not plugged in; power outlet issue; power button not pressed.	Ensure the power cord is securely plugged into a working outlet. Press the ON/OFF button.
Machine not heating up.	Temperature not set; machine malfunction.	Verify temperature settings. If issue persists, contact customer support.
Transfer not adhering properly.	Incorrect temperature/time; insufficient pressure; wrong peel method.	Refer to the Time & Temperature Guide and your transfer material instructions. Ensure firm, even pressure. Check if it's a hot or cool peel.
Transfer material melting/burning.	Temperature too high; time too long.	Lower temperature or reduce press time. Always use a protective sheet (e.g., Teflon) over your design.

9. Specifications

- **Model Number:** HP5-Stricker09
- **Brand:** EasyCount E
- **Heating Plate Size:** 12" x 10" (30.5 cm x 25.4 cm)
- **Product Dimensions:** 13"L x 6.5"W x 14"H
- **Item Weight:** 7.5 pounds
- **Material (Construction):** High-performance Polyamide -PA9T
- **Temperature Range:** 210°F - 400°F (100°C - 205°C)
- **Time Range:** 0 - 600 seconds
- **UPC:** 635407335976

10. Warranty and Support

10.1 Manufacturer's Warranty

This EasyCount E Heat Press Machine comes with a **2-Year Manufacturer's Warranty**. This warranty covers defects in materials and workmanship under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or improper maintenance.

10.2 Customer Support

For technical assistance, warranty claims, or any questions regarding your EasyCount E Heat Press Machine, please contact our customer support team. Refer to the contact information provided on the product packaging or the official EasyCount E website.

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

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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.

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