

VEVOR Heat Press 8 in 1

VEVOR 8-in-1 15x15 Inch Heat Press Machine User Manual

Model: Heat Press 8 in 1

1. SAFETY INSTRUCTIONS

Please read and understand all safety warnings and instructions before operating this heat press machine. Failure to follow these instructions may result in electric shock, fire, or serious injury.

- Always connect the machine to a grounded power outlet.
- Do not operate the machine with wet hands or in damp conditions.
- Keep hands and other body parts away from the heating platen during operation to prevent burns. The surface temperature can reach 210°C (410°F).
- Ensure adequate ventilation in the work area.
- Unplug the machine from the power source when not in use or before cleaning and maintenance.
- Do not leave the machine unattended while it is powered on or operating.
- Keep children and pets away from the machine.
- Use only VEVOR-approved attachments and accessories.
- The machine features an automatic shut-off function if not used for 30 minutes.

2. PRODUCT OVERVIEW

The VEVOR 8-in-1 Heat Press Machine is a versatile tool designed for transferring images onto various materials. It features a 15x15 inch heat platen and includes multiple attachments for different applications.

Key Features:

- **Double-Tube Heating Technology:** Ensures fast and even heat distribution across the platen.
- **15x15 Inch Heat Platen:** Large surface area for various projects, with flame-retardant materials and Teflon coating to prevent scorching.
- **360° Swing-Away Design:** Allows for safe and easy placement of items and reduces the risk of accidental contact with the hot platen.

- **Digital Control & Display:** Precise control over temperature (32-480°F / 0-250°C) and time (0-999 seconds) with a dual-screen display.
- **Adjustable Pressure:** Knob for adjusting pressure to suit different material thicknesses.
- **High-Security Performance:** Dual insulation technology and anti-scalding handrail design maintain a lower surface temperature (50-70°C) during operation.

8-IN-1 Heat Press



Shirt Press



Tumbler Press



Hat Press



Plate Press

Image: The VEVOR 8-in-1 Heat Press Machine, illustrating its main unit and the different attachments for shirt, tumbler, hat, and plate pressing.

Quick & Even Heat

Dual-zone heating engine heats quicker and more even



Image: A close-up view of the heat press's internal heating elements, highlighting the double-tube technology for quick and even heat distribution.

8-IN-1 MULTI-FUNCTIONAL HEAT PRESS

Unlimited creative possibilities

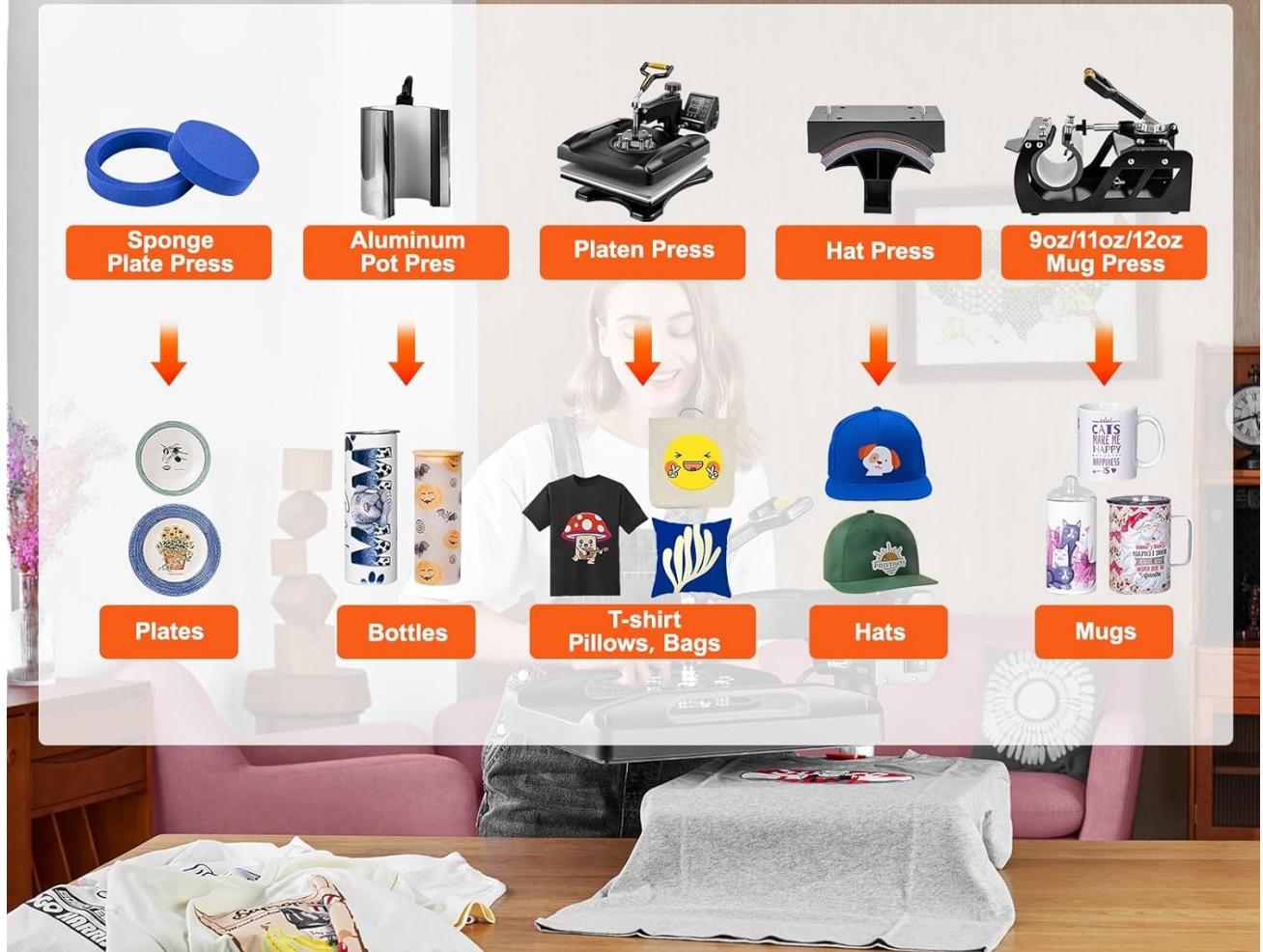


Image: A diagram illustrating the 8-in-1 multi-functional capabilities of the heat press, showing attachments for plates, bottles, T-shirts, pillows, bags, hats, and mugs.

3. PACKAGE CONTENTS

The following items are included with your VEVOR 8-in-1 Heat Press Machine:

- 1 x Heat Press Main Unit
- 1 x Power Cord
- 1 x User Manual
- 1 x Desiccant
- 1 x 8"/10" Sponge Plate Press Attachment
- 1 x Hat Press Attachment
- 1 x Mug Press (Including 11oz Mug Press)
- 1 x 9oz Mug Press
- 1 x 12oz Mug Press
- 1 x Aluminum Pot Press

4. ASSEMBLY AND SETUP

Before first use, ensure all components are present and the machine is assembled correctly.

Initial Setup:

1. Unpack all components and place them on a stable, heat-resistant surface.
2. Ensure the power switch is in the OFF position before plugging in the machine.
3. Connect the power cord to the machine and then to a grounded electrical outlet.
4. Familiarize yourself with the control panel for temperature and time settings.

Attaching Accessories:

The main platen can be interchanged with various attachments. Refer to the specific attachment's instructions for detailed mounting procedures. Generally, attachments are secured using screws or quick-release mechanisms.

Your browser does not support the video tag.

Video: A short demonstration of the VEVOR 15x15 Heat Press Machine, showcasing its features and how to handle the main unit. This video provides a visual overview of the machine's design and basic interaction.

5. OPERATION GUIDE

This section outlines the general steps for operating your heat press machine. Specific temperature, time, and pressure settings will vary depending on the material and transfer type (e.g., HTV, sublimation, direct-to-film).

5.1. Setting Temperature and Time

1. Turn on the power switch. The digital display will illuminate.
2. Press the 'SET' button to enter temperature setting mode. Use the '+' and '-' buttons to adjust the desired temperature.
3. Press 'SET' again to switch to time setting mode. Use the '+' and '-' buttons to adjust the desired time in seconds.
4. Press 'SET' a third time to exit the setting mode. The machine will begin heating to the set temperature.
5. Wait for the machine to reach the set temperature. An audible bell reminder may sound when ready.

Precise Temp Control and High Safety



**32-480°F /
0-250°C**

Temperature

0-999s

Time

**Auto
Shutdown**

**Bell
Reminder**

Image: A detailed view of the digital control panel, showing the temperature and time displays, along with the 'PLUS', 'MINUS', 'SETUP', and 'MODE' buttons for precise control.

5.2. Adjusting Pressure

The pressure knob is located on top of the heating platen assembly. Turn clockwise to increase pressure and counter-clockwise to decrease pressure. Adjust the pressure based on the thickness of the material you are pressing.

High Pressure & Adjustability

Adjust the pressure according to the thickness of the material, to achieve superior transfer results



Image: The heat press machine, with an arrow indicating the pressure adjustment knob on top, demonstrating how to achieve optimal transfer results by adjusting pressure.

5.3. General Pressing Steps (Flat Platen)

1. **Prepare the Item:** Place your T-shirt, bag, or other flat item onto the bottom silicone pad. Ensure it is smooth and free of wrinkles.
2. **Position the Transfer:** Carefully place your transfer design (e.g., HTV, sublimation paper) onto the item in the desired location.
3. **Swing Away:** Utilize the 360° swing-away feature to move the heating platen away from the bottom platen for safe placement.
4. **Close the Press:** Swing the heating platen back over the item and firmly press down the handle until it locks into place. The timer will automatically start.
5. **Open the Press:** Once the timer alarms, release the handle and swing the heating platen away.
6. **Remove Item:** Carefully remove the transferred item. Allow it to cool if necessary before peeling the transfer film (refer to your transfer material's specific instructions).



Image: A visual three-step guide demonstrating how to use the heat press: 1) Set pressure, temperature, and time, 2) Rotate the plate and align, 3) Press down the handle firmly onto the item.

Your browser does not support the video tag.

Video: A comprehensive review of the VEVOR 8-in-1 Heat Press Machine, demonstrating its various functions and how to use different attachments for diverse projects. This video provides in-depth operational guidance.

5.4. Using Specific Attachments (Mug, Hat, Plate)

Each attachment requires specific installation and operation procedures. Ensure the correct attachment is securely installed before use. Adjust temperature, time, and pressure according to the material and transfer type for each specific item (e.g., ceramic mugs, polyester hats, ceramic plates).

- **Mug Press:** Attach the appropriate mug heating element. Place the transfer design on the mug, secure it with heat-resistant tape, and insert the mug into the heating element. Close the clamp and set the desired temperature and time.
- **Hat Press:** Replace the flat platen with the hat press attachment. Place the hat onto the curved platen, position the transfer, and press down the handle.
- **Plate Press:** Install the plate press attachment. Place the plate with the transfer design onto the silicone pad, ensuring even contact with the heating element.

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Video: A demonstration of the VEVOR Multifunctional Heat Press, highlighting its versatility for various items like T-shirts, mugs, and hats. This video provides practical examples of using different attachments.

6. MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your heat press machine.

- **Cleaning the Heating Platen:** After the machine has cooled completely, wipe the Teflon-coated heating platen with a soft, damp cloth. For stubborn residue, use a specialized heat press platen cleaner. Do not use abrasive cleaners or sharp objects.
- **Cleaning the Silicone Pad:** The bottom silicone pad can be wiped clean with a damp cloth. Ensure it is dry before next use.
- **General Cleaning:** Keep the exterior of the machine clean and free of dust.
- **Storage:** Store the machine in a dry, dust-free environment when not in use.

7. TROUBLESHOOTING

Refer to this section for common issues and their potential solutions.

Problem	Possible Cause	Solution
Machine does not power on.	Power cord not connected, power switch off, circuit breaker tripped.	Check power connections, ensure switch is on, reset circuit breaker.
Uneven heating or poor transfer results.	Incorrect temperature/time settings, uneven pressure, worn-out silicone pad.	Verify settings, adjust pressure, consider replacing the silicone pad or using a heat press pillow.
Transfer material sticking to the platen.	No protective sheet, incorrect peeling method (hot/cold peel).	Always use a Teflon sheet or parchment paper. Follow transfer material instructions for peeling.
Machine not reaching set temperature.	Faulty heating element or sensor.	Contact VEVOR customer support for assistance.

8. SPECIFICATIONS

Detailed technical specifications for the VEVOR 8-in-1 Heat Press Machine.

Feature	Detail
Power	1000W
Net Weight	24.5 kg
Time Range	1 - 999 seconds
Heating Plate Size	15 x 15 inches (380 x 380 mm)
Voltage/Frequency	120V ~ 60Hz
Temperature Range	104 - 410 °F (40 - 210 °C)
Product Dimensions (L x W x H)	15.55" x 20.47" x 14.57" (395 x 520 x 370 mm)
Material	Aluminum, Vinyl
Model Number	Heat Press 8 in 1

VEVOR

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Accessories: 1 x Heat Press 1 x Power Cord 1 x User Manual
1 x Desiccant 1 x 8"/10" Sponge Plate Press 1 x Hat Press
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We continue to be committed to provide you with cost-effective tools.
*Save Half or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us.
You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

Image: A graphic displaying the detailed specifications and dimensions of the VEVOR Heat Press Machine, including power, weight, heating plate size, voltage, temperature range, and included accessories.

9. WARRANTY AND SUPPORT

VEVOR provides technical support and an E-Warranty Certificate for this product. For any issues, questions, or to register your product for warranty, please visit the official VEVOR support website.

Official Support Website: www.vevor.com/support

Please have your model number and purchase information ready when contacting support.