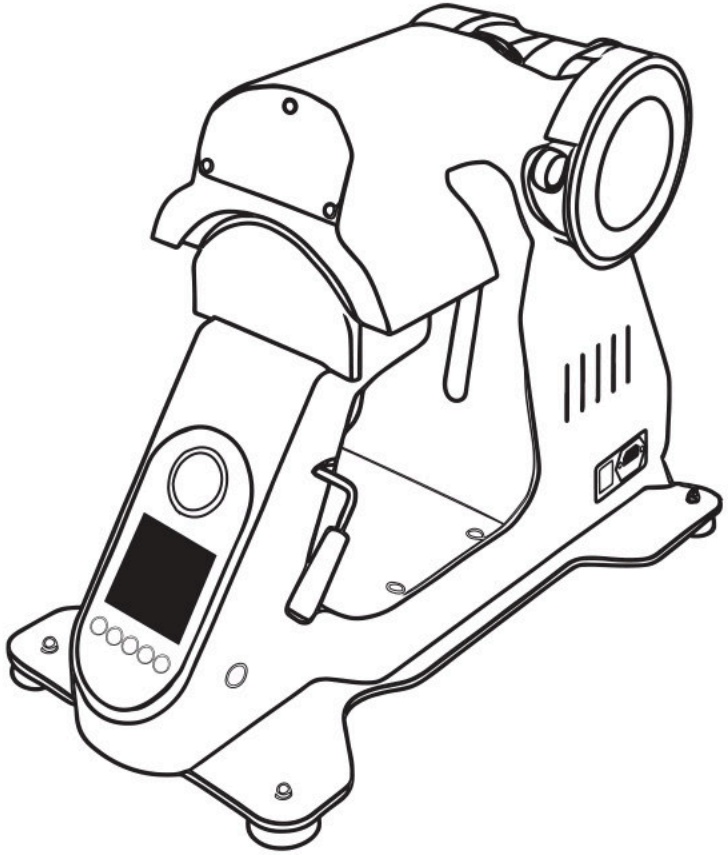
CYBER HAT PRESS MACHINE

INSTRUCTION MANUAL

ELECTRIC AUTO OPEN



INTRODUCTION

The Cyber Electric Hat Press to bring revolutionary improvements to your business. This innovative electric-powered machine supports 360° seamless transfer, allowing you to effortlessly decorate every side of your cap without the need for frequent platform changes, saving time and boosting efficiency. The electric drive system ensures stable, precise pressure, minimizing human error and ensuring consistent transfer results. Independent top and bottom heating controls, along with a mold press platform, effectively prevent wrinkles and scorch marks, ensuring flawless transfers every time—ideal for high-quality badges, patches, and embroidery transfers.

Whether you're a small business or handling large-scale production, the Cyber Electric Cap Heat Press simplifies your workflow while ensuring consistent, professional results.

READ BEFORE OPERATING MACHINERY	Read this manual carefully to ensure you use the press correctly. After reading and familiarizing yourself with the equipment, store the manual in a safe place for future references.

SAFETY PRECAUTIONS

The following precautions are provided to prevent harm or injury to yourself and others.
Please make sure to thoroughly read, understand, and follow these precautions before using the product.

WARNING: Follow the warnings below. Otherwise, death or serious injuries may occur.





- Use this product only as described in this manual.
- Unplug the heat press from the electrical outlet and let it cool down COMPLETELY before cleaning, performing maintenance, or repair.
- DO NOT operate the product after the appliance malfunctions or is dropped or damaged in any way.
- DO NOT operate the press if the plates are dirty. Clean the plates with isopropyl alcohol and wipe them dry with a clean cloth. Ensure both plates are completely dry before use.
- DO NOT immerse the press, its power cord, and plugs in water or any other liquid.
- DO NOT operate the product with a damaged cord or plug.
- DO NOT handle a power plug or other components of the press with wet hands.
- DO NOT connect too many power plugs to the same power outlet.
- DO NOT disassemble the press or make any to the equipment.

UNPACKING

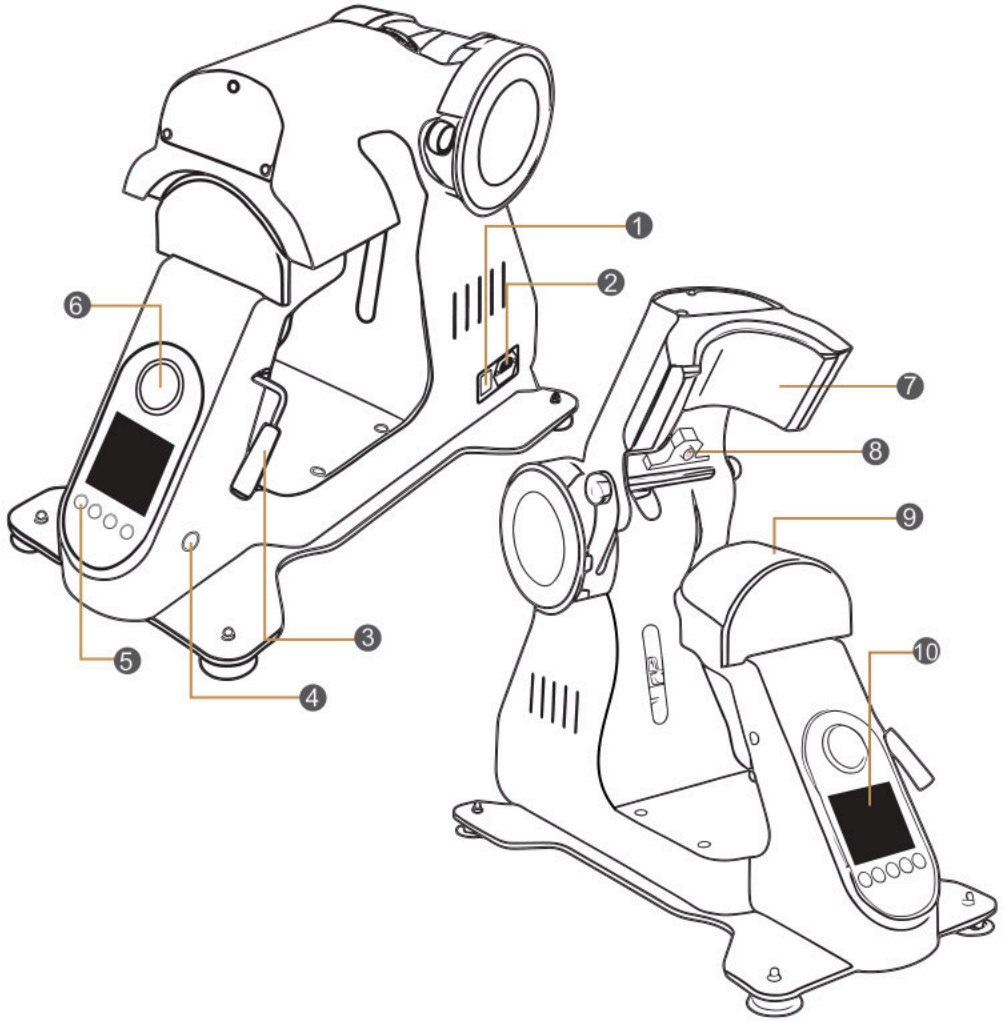
UNPACKING PRECAUTIONS	WARNING: Keep the packaging materials (cardboard, foam, plastic bags, etc.) out of the reach of children to prevent accidental choking, **suffocation, strangulation, and other injuries.** Preserve the shipping carton. DO NOT discard or disassemble the shipping box. It is designed to hold the weight of the product and should be used in case you need to return the equipment for repair or warranty maintenance in the future.

UNPACKING INSTRUCTIONS	1. Place the box on a large, sturdy, flat surface. 2. Open the box and remove the instruction manual and all parts that came with the press. 3. Remove the packaging material and carefully lift the press out of the box. 4. Remove any protective or promotional labels from the press and otherparts if applicable. 5. Examine the heat press after unpacking for any damage. If found one, takea picture and contact us immediately.

ITEM CHECKLIST	Before starting, please make sure that the following items are included with your press machine. If anything is missing, contact us, please. 1. Cyber Hat Press 2. AC Power Cord 3. Instruction Manual

RECOMMENDED PARTS	The following items are recommended to use with this machine: 1. Assist Mat for Standard Pad 2. Optional Pads (and Assist Mat) 3. Please contact us if you need them

GETTING FAMILIAR



1 Power Switch 3 Assitant Knob 5 Laser Button 7 Top Heat Plate 9 Bottom Heat Plate

2 Power Plug 4 Quick Release Button 6 Power | Start Button 8 Laser Alignment 10 Smart Controller

OPERATING INSTRUCTIONS

PREPARING PRESS

1. Prepare materials you want to press.

OPERATING INSTRUCTIONS (continued)

PREPARING PRESS (continued)

2. Make sure the press stands on a flat sturdy countertop.
3. Insert the AC cord that came with the product into the press AC power cord socket 2 and then plug its other end into an electrical outlet (110V/220V).

STARTING PRESS

Flip the ON/OFF switch 1 to turn the press on.

SETTING CONTROL PANEL

1. Long Press the start button, 6 to light up control panel.
2. Press Set button (SET) once on the display (Fig. 2) to set the temperature for the top heat platen.
3. Press Up (+) or Down (−) buttons to select the desired temperature(Fig. 3), the selected temperature will flash on the display.
4. Press Set button (SET) once on the display (Fig. 4) to set the temperature for the bottom heat platen.

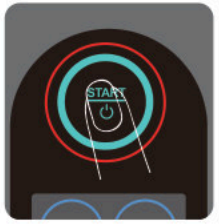


Fig. 1



Fig. 2



Fig. 3



Fig. 4

5. Press Up (+) or Down (−) buttons to select the desired temperature(Fig. 5), the selected temperature will flash on the display.
6. Press Set button (SET) once again (Fig. 6) to set the time.
7. Press Up (+) or Down (−) buttons to select the desired time in seconds. (Fig. 7).

OPERATING INSTRUCTIONS (continued)

SETTING CONTROL PANEL (continued)

8. Press Set button (SET) once again to set the temperature unit from ℃ / ℉ (Fig. 8).
9. Press Up (+) or Down (−) buttons to select either °F or °C (Fig. 9) OR skip this step if you are with the current selection.



Fig. 5



Fig. 6



Fig. 7



Fig. 8

Tip: Depending on your machine's default settings, you may either see "F" or "C" on the display indicating the currently selected temperature scale (°F or °C).

10. Press Set button (SET) once again to set the pressure value (Fig.10) .
11. Press Up (+) or Down (−) buttons to select pressure value, recommend pressure 34.
12. Press Set button (SET) once more (Fig. 12) to record all settings. And Then the platens start heating, at the same time the heating icons will flash on the display (Fig. 13).



Fig. 9



Fig. 10



Fig. 11



Fig. 12

PRESSING

1. Wait until the platens reach to the desired temperature and the heating icons are turned off (Fig. 14).
2. Place the prepared material in the center of the bottom platen 9 .

Tip: You can turn on the laser alignment on the machine by press the button ⊕ on display (Fig. 15) to activate the laser, it can help to align the materials and designs. (Fig. 16).

OPERATING INSTRUCTIONS (continued)



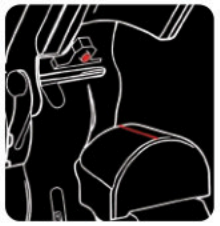
Fig. 13



Fig. 14



Fig. 15


Fig. 16

3. Press the Start button 6, then the machine will auto pressing and close. (Fig. 17).
4. Short Press the quick release button 4 on the side of machine, then the machine will open automatically if you haven't put the materials in a right place.(Fig. 18).
5. Wait until the time countdown ends and the press starts beeping. And the machine will open automatically.
6. When you try to remove the materials, don't forget to use heat resistant gloves or tools in case of any hurts.
7. Tip: Long press the clear button CLEAR by 3s (Fig. 19), then you will clear the value show on the counter. (Fig. 20).

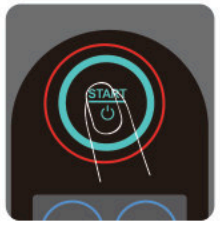


Fig. 17


Fig. 18



Fig. 19



Fig. 20

TURNING OFF PRESS

1. Turn the machine by ON/OFF switch 1 when finish the transfer.
2. Unplug and then disconnect the AC power cord from the press.
3. Wait until the platens cool down completely to clean and store the press.

CLEANING PRESS PLATES

1. Make sure the press plates are completely cooled down before cleaning.
2. Apply a small amount of alcohol to a clean cloth and wipe down the plates until clean. Use rubbing alcohol that contains at least 80% by volume of isopropyl alcohol.
3. Wipe plates with a dry clean cloth.
4. Repeat these steps for cleaning all associated tools.

TECHNICAL SPECIFICATIONS

Model	CP2815-4
Voltage	110V/220V
Power	600W
Max Temp	210℃/410℉
Max Pressure	200kg
Working Type	Electric Motor
Accept Thick	≤1cm
Dimension	57.4 x 32 x 44.7cm
Package Size	64x52.5x38cm
Product Weight	26kg
Shipping Weight	28kg
Cerfication	CE, UKCA

