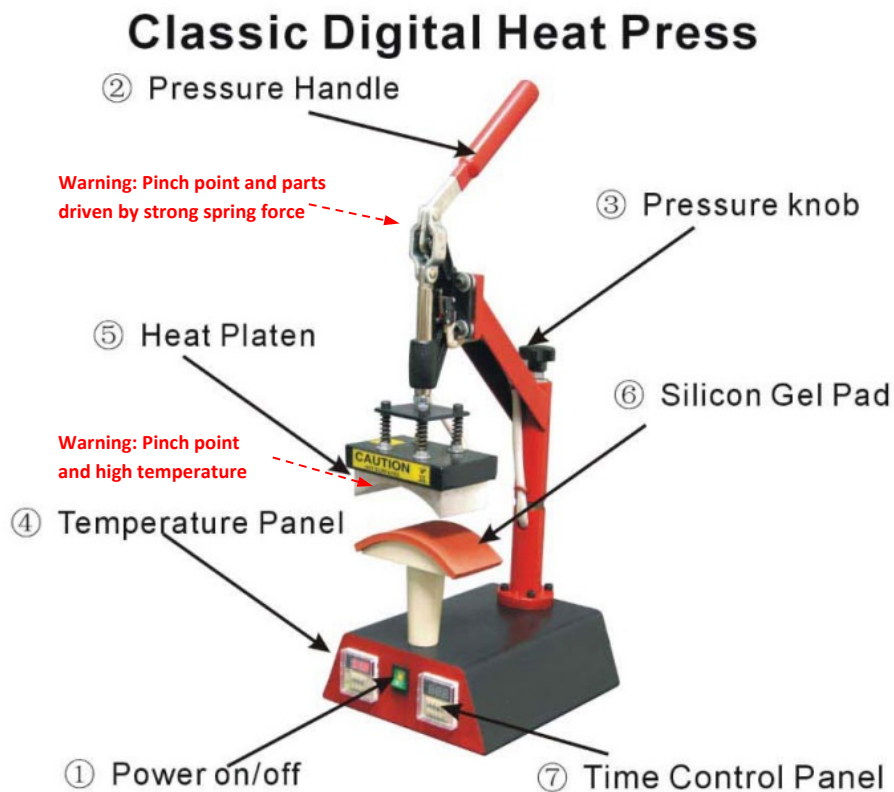


Cap Heat Press Machine User Manual

Safety Instructions

1. Read the user manual before using this machine.
2. Use the digital heat press machine only for its intended use.
3. To reduce the risk of electric shock, keep the machine in dry and good ventilation condition.
4. Always check and make sure the power cord is not broken before using.
5. Always switch off the external power point when it's not attended.
6. To avoid circuit overload, make sure to turn off other heavy electrical machines.
7. Keep children away from the machine.
8. Keep your body away from pinch points and the press handle which driven by a high spring force.
9. Burns could occur by touching hot heat platen or metal parts. Must be very careful.
10. Make sure to let heat press cool down completely before putting away.



Features

Safe, durable, and economic
Uniform heating system
Electronic constant temperature control Accuracy $\pm 3^{\circ}\text{C}$
Electronic time control: precise time set-up
Pressure adjustable
Silicon pad: Endure to temperature till 225°C without deform

Specification:

Voltage: $240\text{VAC} \pm 10\%$
Power: 350W
Temperature Range: $0 - 225^{\circ}\text{C}$
Time Range: 0-999 s
Worktable Size: $8 * 14\text{CM}$

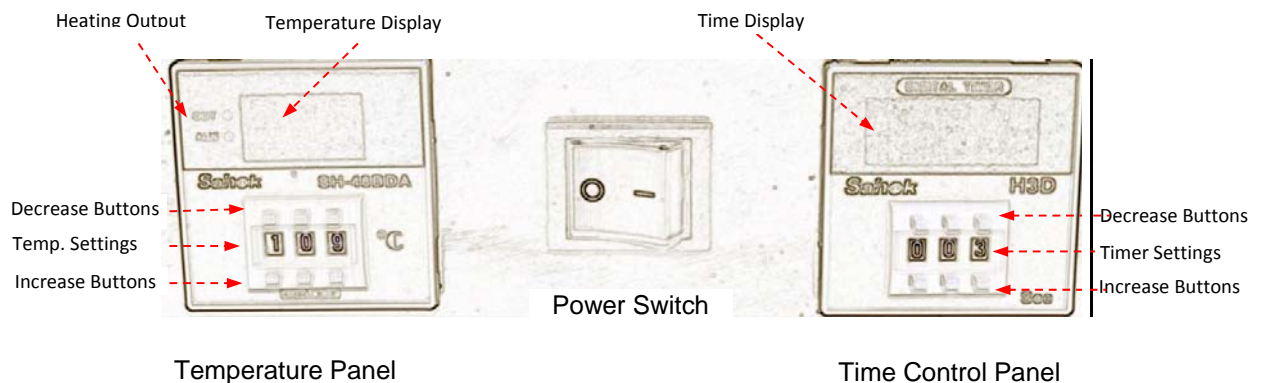
Operating Instructions

Step 1:

For safety purpose, inspect the supplied power cord to make sure it's not damaged to avoid hazard. Connect the power cord into properly grounded electrical outlet. Locate the ① **Power on/off** switch on the press machine. Turn Power On

Step 2:

Locate ④ **Temperature Panel** set to desired temperature. Locate ⑦ **Time Control Panel** set to desired time.



Step 3:

Locate ③ the **Pressure Knob** to adjust the pressure. Pull down ② the **Pressure Handle** to test pressure. Use ③ the **Pressure Knob** to adjust the press (Anti clockwise direction to decrease the pressure, clockwise direction to increase the pressure). Please note pressure should not be over adjusted.

Please be aware does not press down the upper plate while it's in idle and heating up.

Please be aware keep your body away from the **Pressure Handle in case it jumps out by spring force**.

Step 4:

While waiting for the heat press to get to desired temperature, get your prepared image and hat ready, set it on ⑥ the **Silicone Gel Pad**. Once desired temperature is reached and stabilized, press down ② the **Pressure Handle** then the timer will start to count down. A buzz will be sound when the timer elapses. Lift up ② the **Pressure Handle** and take out the transfer paper and hat.