## Instruction

**Model:** CH2102 **Product Name:** Mini Iron Easy Press Machine **Product size:** 100 \* 50 \* 75mm (L \* W \* H) Heating plate size: 5 \* 10cm Product power: 150W Product voltage: 110V, 220V **Product color:** Red or Customized **Packing method:** Colorful carton box **Product features:** Portable, uniform heating, overheat protection device, temperature can be set, suitable for small format and irregular products heat transfer printing (such as hat, shoes, small logo, neck label etc.)

**Product picture:** 



## This machine is not suitable for minors or food processing!!!

· Outline:

Heat press machine is a machine that presses the pattern or logo onto the printable products. It can permanently print the transfer onto the substrate with high temperature and pressure for a certain period of time. Heat press machine printing effect is often recommended for professional transfer printing equipment, because the standard ordinary equipment and home manual iron can not get the temperature and pressure needed for transfer.

Use instructions:

① Place the printable products on a flat desktop, and choose to place a silicone pad at the bottom;

2 Connect the power plug of the machine;

③ Long press the switch / temperature adjustment button at the top to enter the start-up state;

(120 °C) to raise the temperature; the red light flashes when the temperature is raised,

and the red light is always on when the temperature is reached;

By analogy, the temperature setting range from first gear to fifth gear corresponds to 120  $^{\circ}$ C / 140  $^{\circ}$ C / 160  $^{\circ}$ C / 180  $^{\circ}$ C / 200  $^{\circ}$ C respectively;

<sup>(5)</sup> When the temperature of the heating plate begins to rise and reaches the set temperature, place the machine on the transfer object, apply appropriate pressure on the hand, and stay for an appropriate time according to the requirements of the transfer object;

6 At the end of the time, remove the machine and complete the transfer;

 $\bigcirc$  Power off: adjust the temperature to the top 200  $^\circ\! C$  , and press the power off again.

⑧Automatic shutdown: When machine is placed on the base, in a static state, the machine will automatically power off after 10 minutes.

Be Careful:

1. Due to the different material and thickness of the transfer, the set temperature and time are also

different;

2. Please test the samples to the appropriate temperature, time and pressure, so that the bulk order will no mistake;

3. Clothing needs about 180 °C, polyester clothing and sublimation paper use time is: 20-35 seconds;

cotton clothing and transfer paper use time is: 25 seconds. Please refer to the following table:

	HTV				Transfer paper		Sublimation paper
	Flock	PU matte	PU	Printable HTV	Dark color	Light color	
Cotton fabric	165°C, 25s	180°C, 25s	165°C, 15s	180°C, 25s	180°C, 25s	165°C, 25s	
Polyester fabric	Cold peel	Hot peel	Cold peel	Cold peel			180°C, 35s