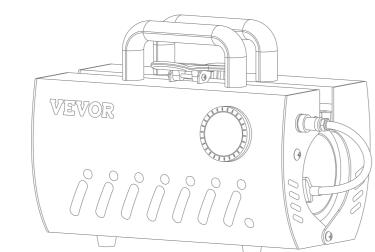
Multifunctional portable mug press User manual

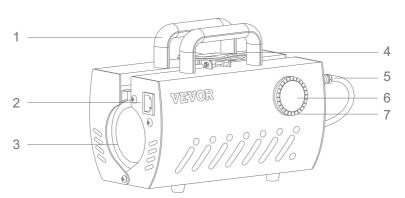




Max. diameter: 85mm Max. length: 260mm Up to 30OZ aluminum pot cup can be made

Warnings must be followed carefully to avoid body injury.

Introduction



1.Handle 2.Power socket 3.Mug heater 4.Clip 5.Aviation connector 6.LED Display 7.Setting knob

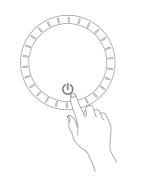




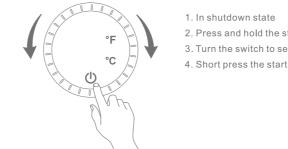




30oz mug heater Power cord User manual Main machine



Temperature unit conversion ${}^{\circ}F \Longrightarrow {}^{\circ}C$



2. Press and hold the start button for 6s. 3. Turn the switch to select the required temperature unit. 4. Short press the start button to start the machine.

Parameter setting

1.Startup

2.Shutdown

3. Auto shutdown

is no operation within 60min.

heat up.

After power on, short press the start button

After startup, the machine will automatically

Press and hold the start button for 3s to shut down.

The machine will automatically shut down if there



Temperature setting: 1. Turn the display half a turn to the right. 2. Enter the temperature setting mode after a beep sound. 3. Turn the switch to the right again to increase the temperature (+). 4. Turn the switch to the left again to reduce the temperature (-).



Time setting: 1. Turn the display half a turn to the left. 2. Enter the time setting mode after a beep sound. 3. Turn the switch to the right again to increase the time (+). 4. Turn the switch to the left again to reduce the time (-).

Ready to start Parameter setting 1. Turn the display for a half turn. 2. Enter the setting mode after a beep sound. 3. Set corresponding parameters according to material type.

Two 11oz mug presses

Aluminum pot cup



Start hot stamping 1.Plug in the power cord and turn on the power 2. Short press the start button to start the machine 3. Set printing temperature and time



1. Make sure that the machine reaches the set temperature before transfer printing. 2.Stick the picture on the mug

Open the machine 4. Put the mugs in from the left and right

5. Press down the handle 6.Press the countdown button to start countdown

1.Increase the transfer time if the color of the

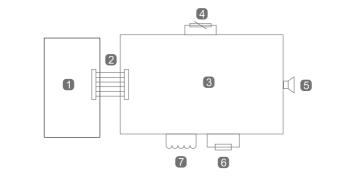
Hot stamping process

transferred pattern is too light. 2.Reduce the transfer time if the color of the transferred pattern is too dark.

Pressure adjustment 1. The pressure can be adjusted manually for different sizes of mugs 2. Turn the handwheel clockwise to increase the pressure 3. Turn the handwheel counterclockwise to reduce the pressu

Please try to keep the pressure balance at both sides.

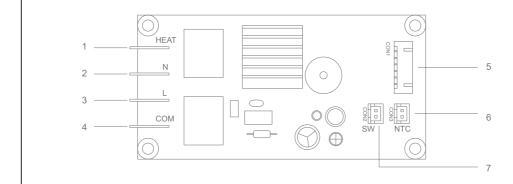
Electrical Diagram



1 Main Control Board 2 Connect the cable 3 Power Strip

4 Down temperature sensor 5 Buzzer 6 Thermal cutoff 7 Heating Filament

Main board wiring diagram



1.Output zero line

4.Output live line

2.Input zero line 3.Input live line

6. Temperature probe 7. Sensor switch (backup)

5.Display

Guarantee

The products are strictly based on the Consumer Protection Law of the People's Republic of China and the Product Quality Law of the People's Republic of China. The services are as follows: Within 12 monthsthis product has the performance failure listed in the Product

Performance Failure Table". It is confirmed by manufacturer and can be used for maintenance service free of charge. If out of validity, damage caused by force maieure, or human causes, the machine is not covered by the warranty, repair in charae.

Safetyinstruction

Before operating this unit, please read these instructions completely and save them.

1.Keep unplug when moving the machine.

2. Keep unplug when installing accessories.

3. Place on a flat and stable platform and operate under ventilated conditions. 4. Wear special protective equipment when operating the machine

Warning

Improperuse may result in electric shock, fire, personal injury and other damage. 1.Do not use this machine in ahazardouslocation.

2.Do not use when the machine is not working properly.

3. Do not allow children or adults who do not understand this manual to operate this 4.Do not disassemble and repair this machine.

6.Do not touch the heating plate when the machine heating

Basic Product Parameters

5.Do not use an unsuitable AC outlet.

Name: Multifunctional portable mug press Heating method: Electric heating coil Rated voltage/frequency: 220V~50Hz 110V~50Hz -60Hz Rated power: 600W± 10%

Temperature range: 40°C-210°C(104°F-410°F) Time range: 1-999s Model: F320

Press pad size: L 270mm, printing diameter 85mm

Warranty

	Туре	Items	Period	
	Whole machine	Parts of machine (excl. accessories)	1 year	
-	Accessories	Mug heater	No warranty for consumables	