



# **JTrans<sup>®</sup> Easy** MULTI MUG PRESS-BIVOLT



Item No.: JTSB06-6



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Item Name.: Easy Multi Mug Press-Bivolt Power: 450W Voltage: Bi-voltage (220V / 110V) Temp. System: Celsius & Fahrenheit Temp. Range: 0~420 Fahrenheit; 0~200 Celsius Time Range: 0~800 Seconds Packing: Carton Packing Gross Weight: 12.5kg Measurements: 400×360×350mm

# Description

The 6 in 1 digital mug press has been recognized as one of the most popular mug press machines. With digital and humanized functions, this machine is a perfect one for printing mugs. It is designed with six mug heaters, applicable for 1.5oz shot glass, 3oz mini mug, 11-15oz mug, 6-10oz mug, 12oz latte mug, 17oz latte mug printing. With these six sizes of mug heaters, you can imprint different sizes of mugs in a much more convenient way. The greatest improvement of this mug press is that its pressure handle has been made better for much more even pressing pressure.



## Heater sizes

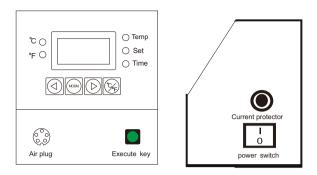
JTPJB3	Silicon Mug Wrap I for 11-15oz Mugs
JTPJB4	Silicon Mug Wrap II for 6-10oz Mugs
JTPJB5	Silicon Mug Wrap for 12oz Latte Mugs

JTPJB6 Silicon Mug Wrap for 17oz Latte Mugs JTPJB9 1.5oz Shot Glass Heater JTPJB10 3oz Mini Mug Heater



## Structure:

1	Pressure Handle	7	Plus
2	Pressure Adjustment Screw	8	°C/°F
3	Silicon Mug Wrap	9	Fuse
4	Digital Display	10	Power On /Off
5	Minus	11	Execute Key
6	Mode Setting	12	Accessory Interface Port



## Indicator

The red indicators represent °C, °F, TEMP., SET and TIME.

- 1. °C: When the indicator works, the display reads the temperature in °C.
- 2.  $^\circ\text{F}$  : When the indicator works, the display reads the temperature in  $^\circ\text{F}.$
- 3. When the TEMP. indicator works, the temperature can be set.
- 4. When the TIME indicator works, the time can be set.
- 5. When the SET indicator works, the functions of the machine can be set.

In all, these five buttons are designed on the controlling board, in which

1. the green button is for work and stop;

2. " $\nabla$ " is for deduction;

3. "MODE" is for setting;

4. " $\triangle$ " is for increase;

5. the " $^{\circ}C$  /  $^{\circ}F$ " button is for the temperature conversion between the two modes.

## **Manipulation**

#### 1. Set the function button at first

Step One: Set the Pre-heat Temperature

Press the "MODE" button once, triggering the "SET" indicator. And the display reads the pre-heat temperature. Adjust the temperature through the " $\nabla$ " (decrease) and " $\triangle$ " (increase).

Note: the pre-heat temperature shall be lower than the working temperature.

Step Two: Set the Working Temperature

Upon the finish of Step One, press the "MODE" button again. Then the "TEMP" and "SET" indicator work. The display reads the working temperature. Adjust the working temperature via the " $\nabla$ " and " $\triangle$ ", till it meets the requirement.

Step Three: Set the Working Time

Upon the finish of Step Two, press the "MODE" button again, the "TEMP" indicator is black out and the "TIME" and "SET" indicator are on. And the display reads as keeping the working time. Adjust the working temperature via the " $\nabla$ " and " $\Delta$ " (time in seconds).

Step Four: Complete the Setting

Press the "°C / °F" button after Step Three. The temperature display changes with the changing mode and the corresponding "°C / °F" indicator is on. Press the "MODE" button again and the "TEMP", "SET" and "TIME" indicator are off at the same time. The setting of the machine is completed, and the temperature begins to increase or decrease automatically.

### 2. Work and stop

Press the work button and the machine starts to work. The "SET" indicator works, the machine starts heating, and the display reads the current temperature. When the temperature reaches the set value, the "TIME" indicator works and is kept in the countdown period while the temperature maintains. The display reads the preset warm-keeping time. It is counted down and the indicator will be out in a buzz. Then the display reads the set temperature, but the machine stops keeping warm. Press the execute button and the buzz ends. Press the button repeatedly, the machine will be in the recycle of work and stop.

ltem	Initial (F)	Highest (F)	Time (S)	Note
Mug	230	330	40	–Moderate / proper pressure
	325	330	100	–The temperature not too high.
Aluminum	230	315	20	-Moderate / proper pressure
	280	315	100	-The temperature not too high.
Glass Mug	230 325	330 330	40 100	-The temperature not too high.

1. Above time and temperature parameters are just for equipments made by our factory. It may be different from those of others.

2. The temperature is in "Fahrenheit".

3. Above parameters are only our suggestions from our own experience. You can try out the best from your own operation.

#### FAQS:

A. The color is a little bit light: The temperature is too low, the pressure is uneven, or the time is too short.

B. The picture is vague: The printing time is long, causing the spread of ink.

C. The printing cover looks not brilliant: The pressure is too heavy or the temperature is too high.

D. The print is partially vague: The heat of the pressing area is uneven.

E. The print has some scar: The pressing time is too long.

F. The print is in different colors: The pressure is uneven or the surface of the printing material is uneven.

G. The paper is found sticky: The temperature is too high or the surface of the printing material is not so good.

## NOTE:

1. Do not heat the machine without a mug in the heater in case of burnout. Do not touch the heating element directly without any protection in case of any hurt. If the machine works more than 1.5 hours, it is better to turn it off for 20 minutes' break.

2. We highly recommend you to set the highest temperature below 420 Fahrenheit or 200 Celsius to prolong the duration of the machine.