


# **ELECTRONIC HOT PLATE**

Thank you for the purchase and use of products,  
Please read carefully all the contents of this instruction  
before use, to ensure safety and proper use of the product.

**Instruction Manual**

Warnings, cautions and notes are placed at critical points in this manual to direct the operator's attention to significant items. They are defined as follows:

 **WARNING:** Failure to comply with a **WARNING** may result in serious injury or death.

 **CAUTION:** Failure to comply with a **CAUTION** may result in injury to the operator, or damage to the items involved. Two examples are given below.

**NOTE:** A **NOTE** indicates a procedure or point that is important to the process being described.

**EXAMPLE:** An **EXAMPLE** is given to demonstrate a particular procedure, point or process.

 **CAUTION**

When power is ON, tip temperatures will be between 50 and 350°C. To avoid injury or damage to personnel and items in the work area, observe the following:

- Do not touch the heating plate.
- Do not allow the heating plate to come close to, or touch, flammable materials.
- Inform others in the area that the unit is hot and should not be touched.
- Turn the power off when not in use, or left unattended.
- Turn the power off when changing parts or storing the heating plate.

## Specification

Power Input: available in 110V

Station Dimensions: 196(w) x 145(h) x 200(d) mm

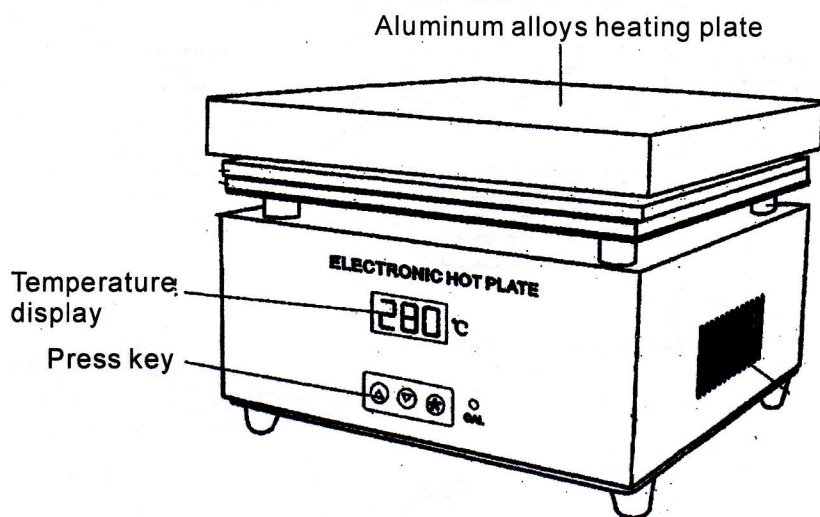
Weight: 5.79 Kg

Power Consumption: 850W

Temperature Range: 50° C - 350° C

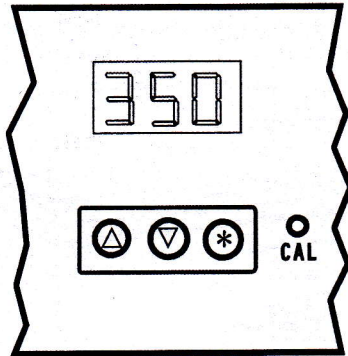
Heating Element: Resistance Heater

## Host

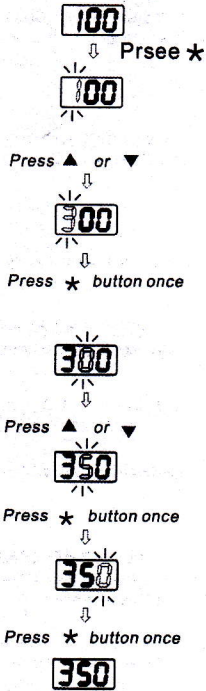


## Temperature setting

(1)The temperature setting value is directly adjusted by adopting the plus or minus ▲ ▼ key. One unit is increased or decreased by pressing the plus or minus ▲ ▼ key, it is continuously increased or decreased by pressing the plus or minus key a long time, the setting temperature value can be automatically stored for a long time after setting two seconds not affected by shutdown, power off.

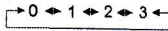


(2) Example: 100°C to 350°C



Press \* key, The left-most digit (the 100's digit) in the display will flash. This indicates that the station is in temperature setting mode and that the 100's digit can be adjusted.

2. Select the desired value for the 100's digit. Using the ▲ or ▼ button will change displayed value as follows.



Press the \* button when the desired value is displayed. This will cause the middle digit (the 10's digit) in the display begin flashing.

3. Select the desired value for the 10's digit. Using the ▲ or ▼ button will change displayed value as shown below.



Press the \* button. The right (the 1's digit) will then begin flashing to indicate that the 1's digit can be set.

4. Select the desired value for the 1's digit. Using the ▲ or ▼ buttons will change the displayed value as shown above for the 10's place selection. Press the \* button.

Here, pressing the \* button...

- A) enters the temperature setting into the internal memory,
- b) displays the temperature setting, and
- c) starts heater control.

Note: If you turn off the power switch during the temperature setting, setting value will not store in the memory.