

## Composite Heater Operating instruction

### 8、USING INSTRUCTIONS

- 1.Please connect the power cable with the SMART-one host, and charge the plug into the socket.
- 2.The host starts up automatically, press the key SET, when the screen goes flashing and get into the setting states, press “+” or “-” to adjust the required temperature, and press key SET again.
- 3.The screen displays the current temperature and will stop heating automatically when the preset temperature is reached.

### 9、MAINTENANCE

The heating plug can be wiped with the alcohol cotton ball disinfection,the whole machine can not be immersed into the liquid.

### 10、CAUTIONS

- 1.The temperature may be high when using the heating machine. Don't burn.
- 2.Avoiding scratching the heating machine and it's bottom surface when using it.



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Please read the product instruction carefully before using the product. We reserve the right to change the design without notice

### 1、PRODUCT INTRODUCTION

The composite heater is mainly used for heating the resin, 必兰斯康, sodium hypochlorite and other materials as well as the temperature preservation of AGRA printing film material.

### 2、PRODUCT LIST

- 1.The composite heater(whole machine)
- 2.Power cable(2.0)

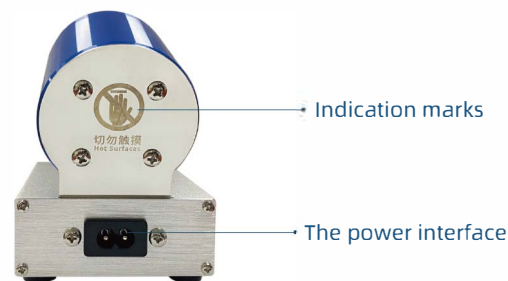
### 3、SCOPE OF APPLICATION

The requirements of technical of this product is applicable to the product of the composite heater and technical requirements of

### 4、PRODUCT PERFORMANCE

This product use the precision circuit the control the heating element, make the accuracy of heating to  $\pm 3^{\circ}\text{C}$ .

### 5、SCHEMATIC DIAGRAM OF PRODUCT STRUCTURE



### 6、TECHNICAL PARAMETERS

Voltage	110V-220V/50Hz
Rated current	0.2A
Rated power	40W
Working temperature	40W
Thermoforming Ranges	30~70°C
Temperature control range	$\leq \pm 3^{\circ}\text{C}$

### 7、WORKING TEMPERATURE $20 \pm 3^{\circ}\text{C}$ , THE MODE OF PREDETERMINED HEATING OR HEAT PRESERVATION.

MATERIAL	PREDETERMINED TEMPERATURE	HEATING TIME REQUIRED
Thermosetting resin (for filling)	39°C	150 $\pm$ 5S
Thermosetting resin (for connecting)	55°C	5分18 $\pm$ 5S
Thermosetting	38°C	140 $\pm$ 5S
Thermosetting hypochlorite	60°C	6分20 $\pm$ 5S
Temperature preservation AGAR	Preset insulation temperature 60°C	