

CONTROLLER INSTRUCTION

- ① Place the material on working table,adjust the pressure knob get right pressure required
- ② Connect power plug and turn on the switch.
- ③ Set time & temp you want with temp/time controller get required digits.
- ④ The heating plate will start heating up,when it reaches the temp you set,place the material on the working table and press down the handle.
- ⑤ The buzzer will sound when reaching time you set,lift up the handle and take out the material.

1、 DIGITAL CONTROLLER

1.Set temperature

① Press OK button	② The display show P-1	③ Press arrows “△”or “▽” adjust temp you need

2.Set time

④ Press OK button after setting temp,display show P-2	⑤ Press arrows “△”or “▽” adjust time you need	⑥ Press OK button after time setting for 2-3 seconds

2、 LCD CONTROLLER


SET TEMPERATURE & TIME

(Blue means temperature, white means time)




① Press SET button	② The display show "5P"	③ Press arrows “△”or “▽” adjust temp you need
④ Press SET button after setting temp	⑤ The display show "5E"	⑥ Press arrows “△”or “▽” adjust time you need,then Press SET button for 2-3 seconds to return

3、Screen Touch LCD CONTROLLER

1.Set temperature


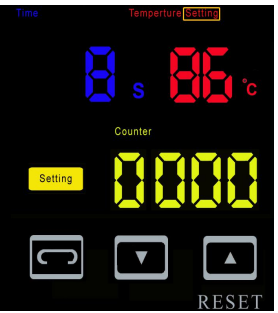
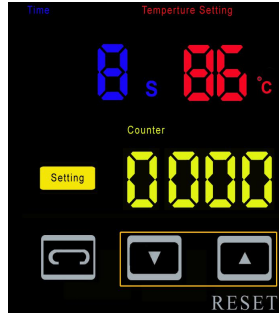

		
<p>①Press the “SET” button</p>	<p>②Then controller show “SH”</p>	<p>③Press arrows button “▲”or “▼” to adjust temperature you need</p>

2.Set time

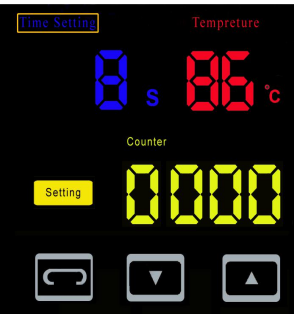
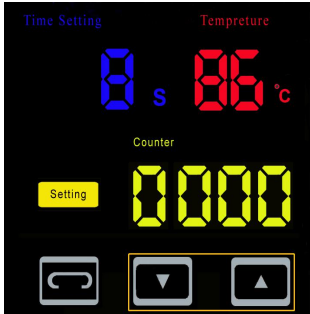
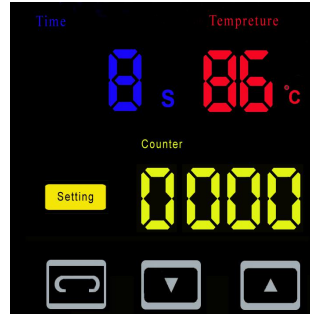


		
<p>④press the “SET” button again</p>	<p>⑤The controller show “SE”</p>	<p>⑥Press arrows button “▲”or “▼” to adjust time,then press SET to return</p>

4、Screen Touch LCD NEW CONTROLLER

1.Set temperature

		
<p>①press the  button</p>	<p>②Then controller shows “Tempreture Setting”</p>	<p>③Press arrows button “▲”or “▼” to adjust temperature</p>

2.Set time

		
<p>④press the  button again</p>	<p>⑤Then controller shows “Time Setting”</p>	<p>⑥Press arrows button “▲”or “▼” to adjust time,then pres  to return</p>