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Test tube heater Dry Bath

Model: CCL-SG, CCL-SG-24, CCL-SG-40





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CCL-SG tube heater thermostat in the tank based on the original development of a new generation of new test-tube temperature device, the equipment is sub-24 two-hole and 40 hole. Be applied to each of the standard response to 1.5ml and 10ml tube, the heating apparatus using high-density block of aluminum alloy extrusion with large heat capacity, thermal resistance small, uniform heating and so on. Intelligent machines used figures temperature, arbitrarily set, automatic thermostat, easy-to-use, temperature control and high accuracy. Instruments have a number of significant timing device, the user can arbitrarily adjust 0-999 minutes time period.

Technical parameters:

Model	CCL-SG	CCL-SG-24	CCL-SG-40
Operating voltage	AC 110V 60HZ	AC 110V 60HZ	
Heating power	500W	600W	1000W
Temperature range	RT-100℃	RT-100℃	
Temperature accuracy	±0.5℃	±0.5℃	
Regular	0-999min	0-999min	



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Test specifications	10ml×10holes	1.5ml×24holes	1.5ml×40holes
Heating the core material	aluminum alloy	aluminum alloy	

Temperature and time settings:

SET button the first time can be set by temperature, this time on the digital display Pai SP, the next row of data flashing LED that instrument to enter the temperature setting, and by Δ ∇ key to increase or reduce the bond temperature under value, and then click SET button on the dashboard display Pai ST, the next row flashing LED data that sets the time to enter the state, according to keys by Δ ∇ key to increase or reduce the waiting time under the settings, and then click SET key instrument to return to normal working condition. Temperature and time setting completed

Usage:

Connected to the power, open the power switch. Set the required temperature (conventional 37 °C), the Center Block of the pre-heating when the heating indicator will be required to eliminate the test-tube heating thermostat by adding the solution, insert the heat from the hole, about 10 minutes after the temperature reached a state of solution. Completed the experiment should be power-down, can not be hot air. To avoid working long hours and the case is too hot and burn the body. Internal heater with temperature controller, heating loop will automatically adjust the heating temperature

Note:

- 1, the heater began to work, can not be hand as well as the physical contact of the heating heater hole, boiling the solution will have a bubble, sometimes overflow tube, the tube can not be close to hand, but can not get his hands directly in vitro, in order to avoid scalded. Bubble solution heated overflow tube folder should be removed immediately.
- 2, is strictly prohibited for flammability. Explosive. Corrosive substance of the heating, so as to avoid fire. Blast and so on is prohibited in the long dry heater, turn off when not in use the power. Body dry and dust with a dry brush to do in order to avoid damp.