



Skype: chinacaremed

Facebook: China care medical

Wechat: joseph20130708

Whatsapp: +86 139 2648 0041

Email: joseph@chinacaremedical.com

Website: www.chinacaremedical.com

Add: Room B205, Changsheng Business Building, Daguan South Road No 26, Tianhe, Guangzhou, China

Water Bath Constant Temperature Oscillator

Model: CCL-SHZ-82A



I . Brief introduction

It is manufactured by imported corrosion-resistant plate with advanced techniques. Each index of performance can meet national standard requirements. It is in possession of many merits, such as high precision of controlling temperature, steady oscillation, reliable quality, long service life and so on. The clam is adopted advanced stainless spring multipurpose ones, used conveniently and extensively in culture of microorganism and also scientific research and experiments of food, life-form, medicine, agriculture, and environment protection.

II . Technical index

1. Power source: 220V 50Hz
2. Range of temperature controlled: 0-100 °C (precision $\pm 1^{\circ}\text{C}$ LED)
3. Rotary speed: 30-360rpm
4. Timing: 0-120 minutes
5. Oscillation amplitude: $\geq 20\text{mm}$
6. Net capacity of working room: $\geq 400 \times 320 \times 220\text{mm}$
7. Working load: 12 Kg
8. Working method: continuous

III. Method of application

The power source of this instrument is in alternating current of 220V. Before using, please assure the current rating of outlet is not less than 6A, and having safety grounding device. Otherwise please replace the outlet. Open the cover of the instrument, nipping the vessel in need of oscillation in the spring multipurpose calm, Turning on the power source switch and oscillation operating switch, and choosing the speed of oscillation and



Skype: chinacaremed

Facebook: China care medical

Wechat: joseph20130708

Whatsapp: +86 139 2648 0041

Email: joseph@chinacaremedical.com

Website: www.chinacaremedical.com

Add: Room B205, Changsheng Business Building, Daguan South Road No 26, Tianhe, Guangzhou, China

operating temperature you need. Adjust the speed of oscillation from slow to quick. Control the temperature to what you need according to temperature display unit. There's guiding lights to guide operating mode. Green means heating while red means stop heating, the indicated value is the real temperature in working room.

IV. Precautions

1. If timing is needed, adjust the knob to relevant place. If no adjust it to "ON".
2. While taking out or put into vessel, the instrument should be turned off.
3. The instrument should be placed steadily. Don't use it inclinely.
4. In order to assure the safety of your body and property, the outlet should have safety grounding device. The outlet must be turned off after finishing working.

The products in our factory are assured to be maintained all the time. Please use them at your ease. (Cost of production will be paid extenuatory when using improperly or impairing artificially)