

Cooling Shaking Water Bath



Introduction:

Cooling shaking water bath is manufactured by the corrosion-resistant plate with advanced technical. 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.

Features:

- * Stainless steel inner chamber and upper cover.
- * High temperature resistance, corrosion resistance.
- * External Material: cold rolled steel with powder coating.
- * PID Microprocessor controller, LCD display.
- * The thermal equilibrium time is short, the temperature fluctuation is small, and the uniformity is good.

Technical Parameters:

Model	BK-SHA2
Capacity	32L
Temp. Range	5~100℃
Temp. Fluctuation	≤±0.1℃
Temp. Precision	±0.5℃
Rotary Speed	60~280rpm
Timing Range	0~999min
Oscillation Amplitude	20mm
Shaking Mode	Rotary
Working Load	20kg
Display	LCD
Consumption	2600W
Power Supply	AC220V, 50/60Hz(Standard); AC110V,60Hz(Optional)
Workroom Size(L*D*H)	490*390*165mm
External Size(L*D*H)	685*460*560mm
Packing Size(L*D*H)	1010*600*700mm
Net Weight	60kg
Gross Weight	70kg