

Thermostatic Shaking Water Bath



Applications:

It is a temperature-controlled water bath and oscillator combined experimental instrument, plant, biological, microbial, genetic, viral, environmental protection, medical and other scientific research, education and production departments for precision culture preparation indispensable laboratory equipment.

Features:

- * High quality digital display constant speed controller, constant speed without fluctuation.
- * The LCD display, temperature, real-time speed and setting time are displayed on the same interface.
- * With operating parameter memory function, call recovery function, temperature and speed alarm function.
- * Designed with a steady flow plate to prevent splashing in high-speed operation.
- * The inner chamber and fixture are made of high-quality stainless steel with good corrosion resistance.
- * The shell is made of high-quality steel plate, anticorrosive and durable.
- * Standard spring fixture, can be applied to any flask beaker, irregular sample, etc.

Technical Parameters:

Model	SHZ-A10
Shaking Amplitude	20mm
Shaking Method	Reciprocating
Display	LCD Display
Stirring Speed	30~300rpm
Temp. Range	RT+5~100℃
Temp. Precision	0.1℃
Temperature Control Mode	PID microcomputer control
Timing Range	1~9999 min/hour or continuous
Standard Accessory	Universal spring plate
Fixture Plate Size	300*400mm
Consumption	1500W
Power Supply	AC220V, 50/60Hz(Standard); AC110V, 50/60Hz(Optional, external transformer)
Chamber Size(L*W*H)	490*390*170mm
External Size(L*W*H)	720*480*530mm
Packing Size(L*W*H)	792*612*616mm
Gross Weight	46kg

Thermostatic Shaking Water Bath



SWB-A/C



SWB-B

Features:

- * Microprocessor controller with LED display, high precision of controlling temperature.
- * Advanced multipurpose stainless steel spring clip.

Technical Parameters:

Model	SWB-A	SWB-B	SWB-C
Shaking Amplitude	≥20mm		
Shaking Method	Rotation oscillation, continuous	Rotation oscillation& reciprocating, continuous	Reciprocating, continuous
Display	LED Display		
Rotary Speed	60~280rpm		
Temp. Range	RT~100℃		
Temperature Precision	≤±0.5℃		
Timing Range	0~9999min		
Consumption	1500W		
Power Supply	AC110/220V±10%, 50/60Hz		
Internal Size(L*W*H)	490*390*170mm		
External Size(L*W*H)	700*530*480mm		
Packing Size(L*W*H)	810*600*560mm	810*600*580mm	810*600*580mm
Gross Weight	48kg	52kg	48kg