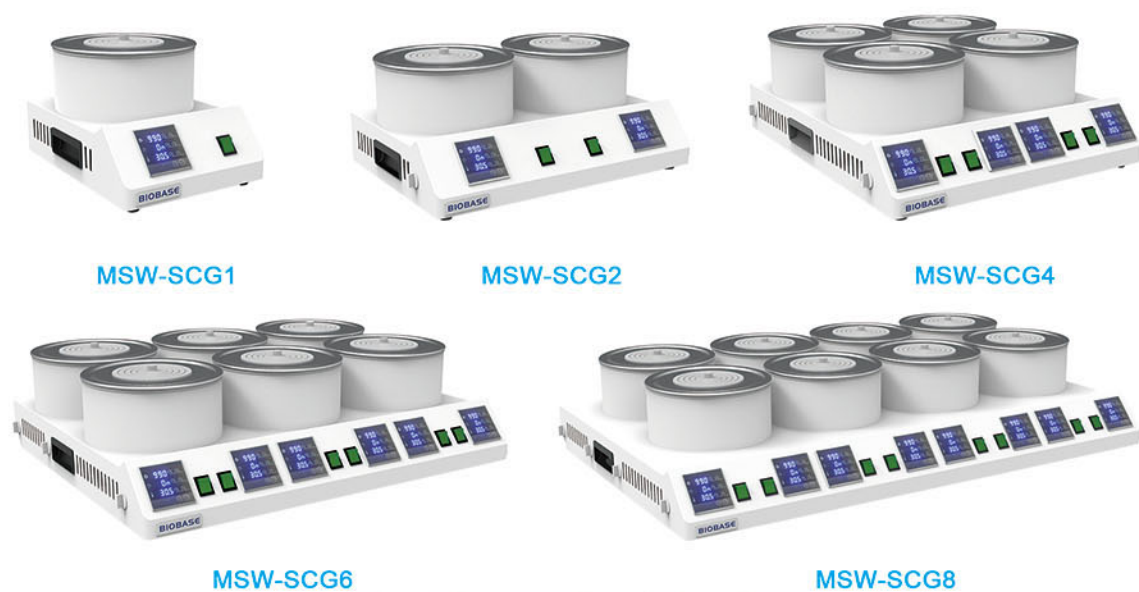


Magnetic Stirring Water Bath



- Features:**
- * Adopt intelligent digital instrument, high temperature control accuracy, can set temperature, speed and timing working time, intuitive and accurate, clear at a glance
 - * Adopt program-controlled integrated voltage stabilization circuit, high-quality DC motor, low noise, stable speed, speed is not affected by voltage fluctuations
 - * Adopt fully enclosed ring heater, uniform heating
 - * The inner tank is made of 304 stainless steel, which has excellent corrosion resistance
 - * Constant temperature heating and stirring of multiple samples at the same time can realize multiple-hole individual stirring and multiple-hole individual temperature control
 - * The stirring rod made of polytetrafluoroethylene and high-quality magnetic steel is resistant to high temperature, wear and chemical corrosion

Technical Parameters:

Model	MSW-SCG1	MSW-SCG2	MSW-SCG4	MSW-SCG6	MSW-SCG8
Display	LED Display				
Temp. Range	RT+5~100℃				
Temp. Precision	≤±0.5℃(Above 90℃, it is ±1℃)				
Stirring Speed	30~2000rpm				
Timing Range	0~999min				
Temperature Control Mode	Digital display temperature control, built-in temperature sensor				
Speed Control Mode	Digital display speed control				
Heating Consumption	400W	400W*2	400W*4	400W*6	400W*8
Stirring Consumption	25W	25W*2	25W*4	25W*6	25W*8
Power Supply	Standard: AC220V, 50/60Hz; Optional: AC110V, 50/60Hz		Standard: AC220V, 50/60Hz; Optional: AC110V, 50/60Hz (External transformer)		
Chamber Size	φ220*100mm	φ220*100mm*2	φ220*100mm*4	φ220*100mm*6	φ220*100mm*8
External Size(L*W*H)	340*250*220mm	500*340*220mm	590*500*220mm	750*600*220mm	1050*650*220mm
Packing Size(L*W*H)	415*305*270mm	565*415*270mm	720*630*400mm	875*715*400mm	1080*780*410mm
Gross Weight	5.5kg	8.8kg	30kg	41kg	55kg

Magnetic Stirring Water Bath



- Features:**
- * High-quality cold-rolled steel plate outer shell, the surface is sprayed with environmental protection spray processing, good corrosion resistance.
 - * Good performance, no noise, no vibration, fast heating
 - * Artistic and reasonable, easy to maintain
 - * LED display, real-time temperature display

Technical Parameters:

Model	MSW-101S
Display	LED
Heating Temp. Range	RT+5~100℃
Temperature Precision	±1℃
Stirring Speed	0~2600rpm
Stirring Capacity	50~2000ml
Stirring Power	2.5W
Heating Consumption	600W
Power Supply	AC220V, 50/60Hz(Standard); AC110V, 50/60Hz(Optional, external transformer)
Work Plate Size	Φ200*100mm
External Size(W*D*H)	340*340*290mm
Net Weight	6.4kg
Package Size(W*D*H)	390*390*360mm
Gross Weight	10kg

- Note:**
1. Please use a three-phase safety socket and properly grounded.
 2. The instrument should be kept clean, it should be cut off the power supply when long-term not using.
 3. Do not open the temperature control switch when the stainless steel container is not added with thermal oil and the temperature sensor is not connected, so as to avoid damage to the heating element and constant temperature meter.