

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
Power	600W
Heating Temp. Range	R.T.~100°C
Stirring Power	2.5W
Stirring Capacity	50~2000ml
Work Plate Size	Φ200*100
Speed Range	0~2600rpm
Power Supply	220V, 50Hz
External Size	340*340*290mm
Package Size	390*390*360mm
Net Weight	6.4kg
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.

Overhead Stirrer



Features:

- * Color LCD with backlight displays speed and time in real time, with 5 sets of speed memory functions, convenient for accurate reading and easy operation.
- * Accurately control the speed with a control accuracy of ± 3 RPM; accurately display the true value/set value of the speed
- * Constant rotation speed, automatic adjustment of torque according to changes in sample viscosity
- * Prevent sample overflow, start smoothly, effectively prevent sample overflow
- * The closed shell prevents liquid from splashing into the machine and corroding the circuit, allowing it to run continuously and stably for a long time.

Technical Parameters:

Model	BJPX-OHS20
Maximum Volume	20L
Rotation Range	50-3000rpm
Speed Control Accuracy	± 3 rpm
Timing Range	30s-999min
Speed/time Display	LCD
Motor Type	Brushless DC motor
Stirring Maximum Viscosity	10000mPas
Power Supply	AC100-240V 50/60Hz
Power	60W
Overall Dimensions(mm)	160*230*600
Net Weight(kg)	5.2
Packing Size(mm)	450*345*155
Gross Weight(kg)	6.2