

BAOSHISHAN

OUR BRAND WAS ESTABLISHED IN 2014.

Welcome to the BAOSHISHAN lab, the hot plate adopts high-precision temperature sensor and brushless motor. Universal and easy of use.

MAGNETIC STIRRER HOT PLATE INSTRUCTION

ATTENTION

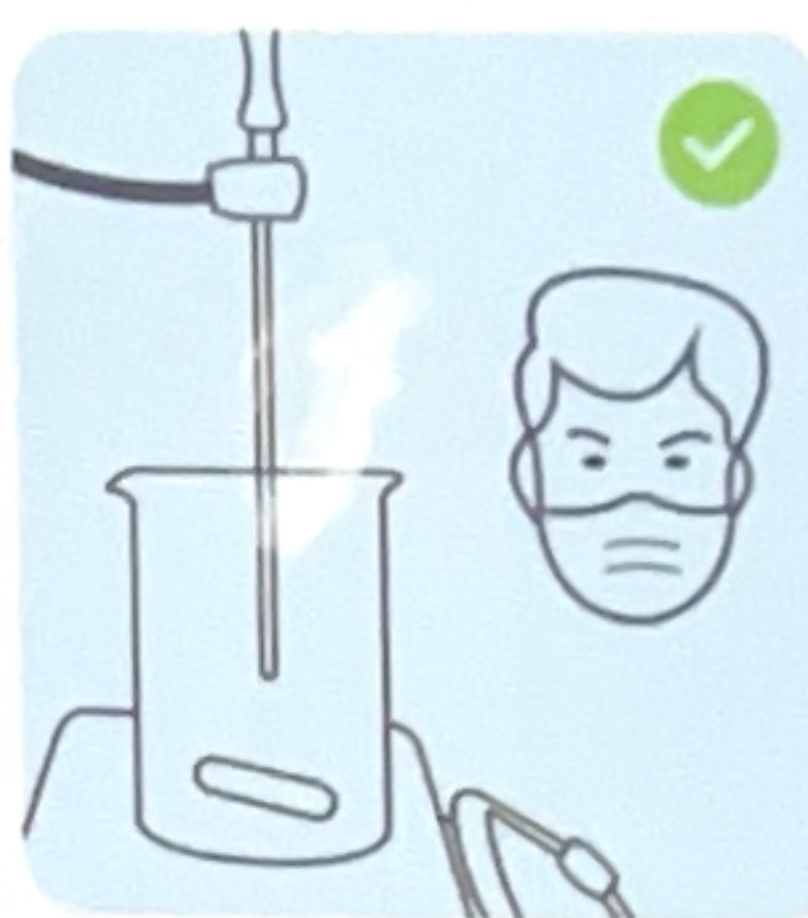
1 Stirring from slow to fast.



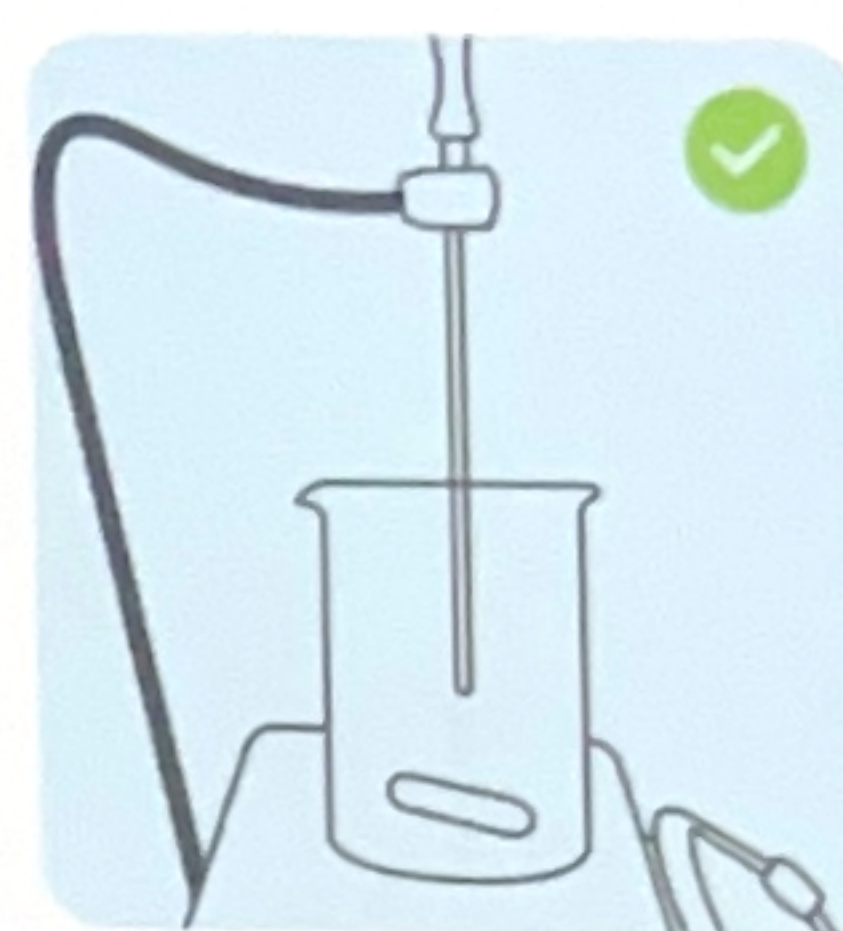
2 Select the appropriate stir bar.



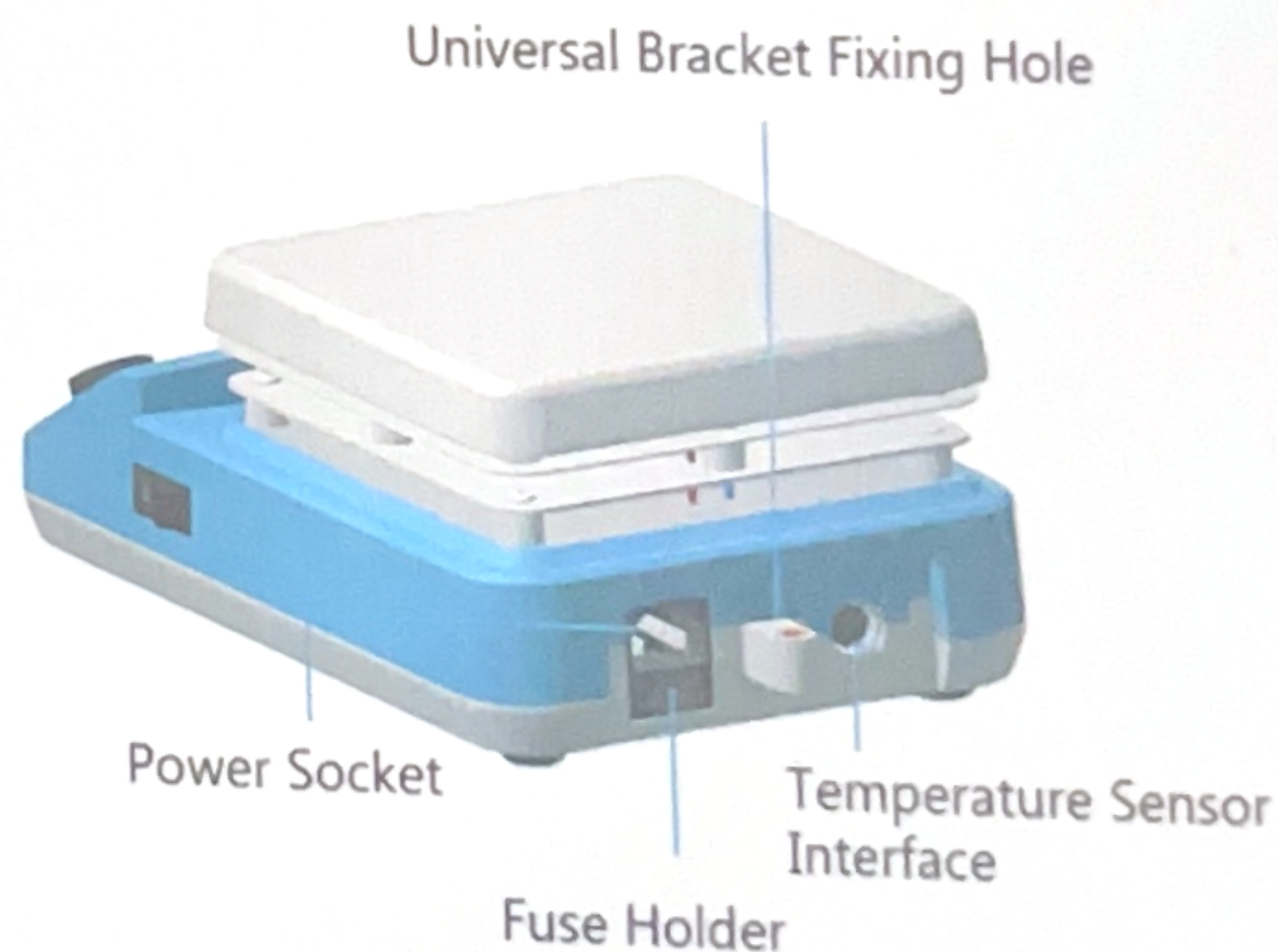
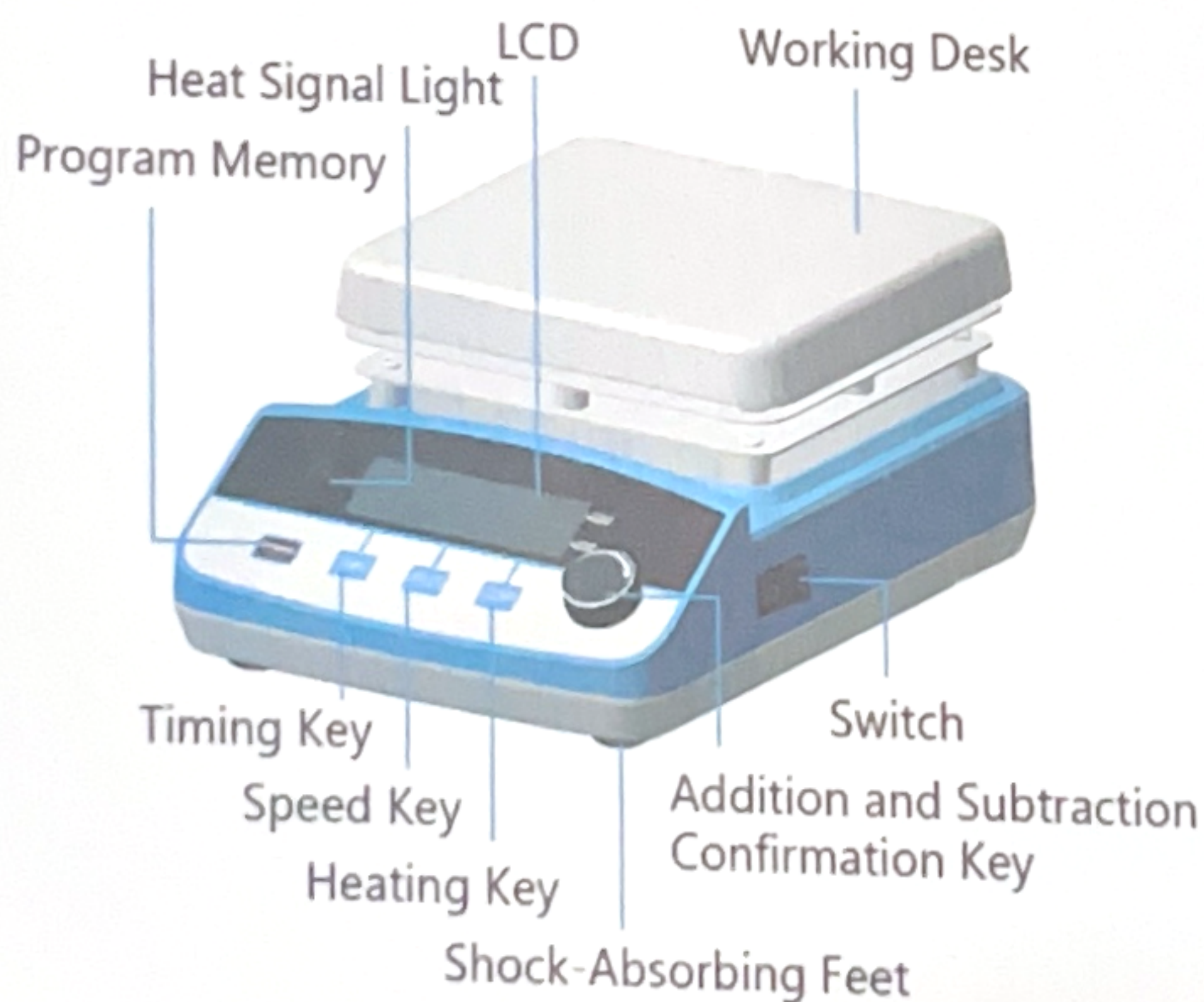
3 Take precautions when handling toxic and volatile media.



4 Temperature probe must be inserted.



STRUCTURE



Email: alismile2014@hotmail.com

Team BAOSHISHAN would love to provide professional and responsive support.



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OPERATION

STEP #1 Turn on the switch and put a stirring bar into the sample. Insert the temperature probe into the sample.

STEP #2 Touch the **[SPEED]** key and turn the knob to increase or decrease, press knob to confirm (or the system will automatically confirm after 3 seconds). The **[TIME]** and **[TEMP]** keys are set in the same way.

Tip #1 With the machine running, press and hold the **[PROGRAM]** button for 3 seconds to store the current program (temperature + speed + time). The next restart will run the stored programme.

Tip #2 When the machine is running, press the knob to pause the machine and press it again to resume running.

SPECIFICATIONS

Model	XLD-T100S	Surface Size	9 inch (6.6in*6.6in)
Power Supply	110V 60Hz	Overheating Protection	320C (608F)
Speed Range	100~2000RPM	Surface Matiral	Die-cast Aluminum+ Ceeramic Spary
Time Range	0~99h99min	Capacity	6000ml (1.5 gal)
Temp. Range	0~300C (572F)	Motor Type	brushless motor
Temp. Sensor	PT100	Vibration Coefficent	≤0.3mm/s
Temp. Accuracy	±1C	Product Size	283*182*108mm
Thermal Output	500W	Net Weight	5.5lb



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