



TECHNOCRATIC SERVICES

ISO 9001:2015 Certified Company

High-Power Magnetic Stirrer

Description

High-power Magnetic stirrer is satisfied for stirring high viscosity and bulky liquid. It is easy to operate and stepless speed regulation. It can carry on precise stable agitation for the fluid in a high speed scope. It is especially applicable to the sample in big size. It is a necessary tool for drawing the petroleum, chemical engineering, medicine hygiene, environmental protection and the education research.

Technical specification

Model: 99-1

Stirring power: 50w

Speed range: start-up----2000r/min

Plate area: 320— 320mm Capacity: 0~10000ml

Usage description

- 1. Read the instruction manual carefully before using the machine.
- 2. The working plate can not be too smooth.(such as ceramic tile)
- 3. The rated parameter of the user $^{\text{TM}}$ s electric outlet should be bigger than the rated parameter of the machine.
- 4. The machine can not be used under direct sun.
- 5. The speed should adjust from low speed to high speed slowly.

Operation

- 1. Put the testing vessel (or other vessel) this is filled with liquid and bars on the working plate.
- 2. Adjust the timer button to the time you need, if long time working, adjust the button to normally open
- 3. Plug in the outlet electric and turn on the switch, and the light is on.
- 4. Adjust slowly the speed knob to choose the required speed.
- 5. After work, turn off the power and adjust the knob to the low speed. Then turn off the heating knob and shut off the power.



Image









