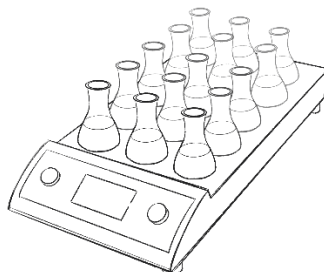




## 15 Position Magnetic Stirrer

Ver.20230201



### Installation instructions

1. Unpack and place the magnetic stirrer on a stable and temperature resistant surface.
2. Ensure good working environment free of explosive, hazardous and inflammable substances.
3. Place the stirrer at >10cm distance from the wall and other units if using multiple units together.
4. Keep away from effect of high magnetic fields.
5. Do not cover the device. Ensure that the main power supply cable does not touch the hotplate.
6. Ensure that the label indicated the correct voltage before connecting the device to power supply.
7. Do not operate the unit with a damaged power cord.





8. Connect the power cord to the unit in the socket provided.
9. Turn on the power and see if it passes the self-test.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**NOTE:** This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the centrifuge is operated in a commercial environment. The equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the user manual, may cause harmful interference to radio communications. Operation of equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference.

**Caution:** This equipment is not intended for use in residential environments and may not provide adequate protection to radio reception in such environments.

This ISM device complies with Canadian ICES-001.

Cet appareil ISM est conforme à la norme NMB-001 du Canada.





## Operating procedure

1. Mount a vessel with stirring liquid and suitable stirring bar at one of the stirring positions on to the work plate.
2. Use the control knob on the control panel to set the speed and time.
3. Speed display window: when the instrument is stopped, the speed set value is displayed; when the instrument is running, the actual speed is displayed on the left.
4. Time display window: when the instrument is stopped, time set value is displayed; when the instrument is running, time countdown is displayed above, and ":" flashes. If the time is set to 0, "00:00" is displayed.
5. Speed control knob/switch channel knob: set the increase and decrease of speed and switch between the three channels.
  - To switch channels, press the button.
  - Left and right rotation speed can be set, the speed range is 0-1500rpm;
  - Different speed can be set for different channels
6. Time adjustment knob/start-stop knob: set the increase and decrease of time and operation.





**Stirring&Heating** <<<<<<



- Under the channel selection, left and right rotation can set the time;
- Press the knob to start the instrument and press it again to stop.

## CONTACT US

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Material de laboratorio

Laboratory supplies

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