

# Operating manual Magnetic Stirrer LLG- uniSTIRRER 2



Thank you for purchasing our LLG-uniSTIRRER 2! Its special ABS housing resists most harmful chemicals. We recommend you to read and follow the manual carefully.

### Features:

- Low cost, lightweight and compact.
- The speed can be adjusted between 0 to 2000 rpm.
- Suitable for mixing thin fluid media up to 1000 ml.

# **Specifications:**

Speed range 0-2000 rpm (without load)

Max stirring content 1000 ml Working diameter 120 mm

Power DC 9V by AC/DC adaptor

Dimensions 150 x 135 x 53 mm

Weight 460 g

### **Accessories:**

Please inspect the container and equipment for any signs of damage upon receipt.

Remove the packing list and verify that you have received all the pieces of equipment:

Stirrer, Stir bar x 2, AC/DC adapter, operating manual.

# **Operating instructions:**

- 7. Connect the AC/DC adapter with power source.
- 8. Put a stir bar into a vessel permeable for magnetic field lines and fill the vessel with the medium to be processed.
- 9. The vessel must be placed on the centre of working area in order to make the stir bar rotate smoothly.
- 10. Turn on power by turning the knob clockwise, the indicator lamp lights up.
- 11. Adjust the accelerating speed by turning the knob clockwise.
- 12. Turn off power and decelerating speed by turning the knob counter clockwise.

# **Optional accessory:**

Support rod (Part number 6.263 435)

## Contact details:

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