

Model 801 Magnetic Stirrer Instruction Manual

1. Brief Introduction

Thank you for purchasing Model 801 Magnetic Stirrer. This stirrer is economical, user friendly, and has stable rotation with variable speeds. This product uses powerful magnets that can be used for large volume of solution and viscous solution. It is particularly suitable for industrial and scientific use.

2. Specifications

Speed range: 0-2300 rpm (No load)

Diameter for working area: Φ 120 mm

Max. stirring capacity: 3000 ml

Power adaptor: DC9V

Exterior dimension and weight: Φ 120 x 49 mm/500 g

3. Instructions

1. Place the beaker on the center of the working area of the stirrer so that the stirring bar is able to stir steadily.
2. Plug in the power, turn it on and adjust the speed dial to your required speed. You can increase the speed by rotating the speed dial clockwise.
3. After use, turn the speed dial counter-clockwise to original position, unplug the power supply, and clean the working area.
4. The standard kit includes B835 and B628 stirring bars for general use. If the user needs stirring bars of additional size, please buy it separately.

4. Warranty

We warrant this stirrer to be free from defects in material and workmanship and agrees to repair or replace free of charge, at option of APERA INSTRUMENTS, LLC, any malfunctioned or damaged product attributable to responsibility of APERA INSTRUMENTS, LLC for a period of **two years** from the delivery. This warranty does not apply to defects resulting from actions such as misuse (violation of the instructions in this manual or operations in the manner not specified in this manual), improper maintenance, and unauthorized repairs. Warranty period is the time limit to provide free service for the products purchased by customers, not the service life of the product.

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