

# FMS-15 Ultra-thin magnetic stirrer

Magnetic Stirrer

## Introduction

Ultra-thin magnetic stirrer allow precise and stable stirr of liquids over a wide range, especially for small volume samples, It is a necessary tool for petroleum, chemical industry, environmental protection, education and scientific research, etc.

## Feature

1. Ultra-light and Ultra-thin, easy to store and save laboratory space.
2. Advanced non-wearing magnetic coil technology, quieter and more stable operation, longer service life.
3. Can use mobile power supply, convenient for outdoor use, not limited by experimental conditions.
4. Counterclockwise and clockwise-counterclockwise stirring functions can be switched to make the stirring more uniform and meet a variety of experimental needs.
5. The LCD screen displays the parameters in real time, the LED indicator shows the working status, and the instrument running status is more intuitive.
6. Touch buttons and sliding touch adjustment, durable, novel and stylish.
7. Dust and water proof, high protection level (IP65).

## Parameters

Model	FMS-15
Max. stirring amount(H <sub>2</sub> O)	1L
Motor output power	3W
Speed adjustable range	20 ~ 1500rpm
Clockwise/counterclockwise stirring intermittent time (except single direction stirring)	45s/5s
Timing Range	0 ~ 9hours (0 is forever)
Display method	LCD
Platform material	PVC
Platform Size	Φ110
Dimensions	W.110xD.180xH.14.5mm
weight	0.18Kgs
Voltage	DC 5V 2A
IP Rating	IP63



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# MINIP-25 Mini Magnetic Stirrer

Magnetic Series

## Introduction

Mini Magnetic Stirrer is a mini-sized and portable magnetic stirrer with high standard reliability and durability. It has wide range of application.

## Features

1. Distinct designed. Small and exquisite. Simple
  2. operation.
  3. Long using life with no carbon brush motor.
  4. Speed regulation stepless, large range of speed.
  5. Strong magnetism to avoid stirrer jumping.
- Convenient and portable. Meet different kinds of experimental demands.

## Parameters

Model	MINIP-25
Platform Size	Φ88mm
Platform Material	Plastic
Speed Range	0~2500 rpm
Max. Capacity	250ml
Stirring bar Dimension	Φ8x46mm
Motor Input/Output	1.2W/0.8W
Voltage	DC12V 1A
Power	≤12W
Dimension	W.110 x D.110 x H.70mm
Net Weight	1.2kg

