

LabField

064050 Mini Magnetic Stirrer



User manual

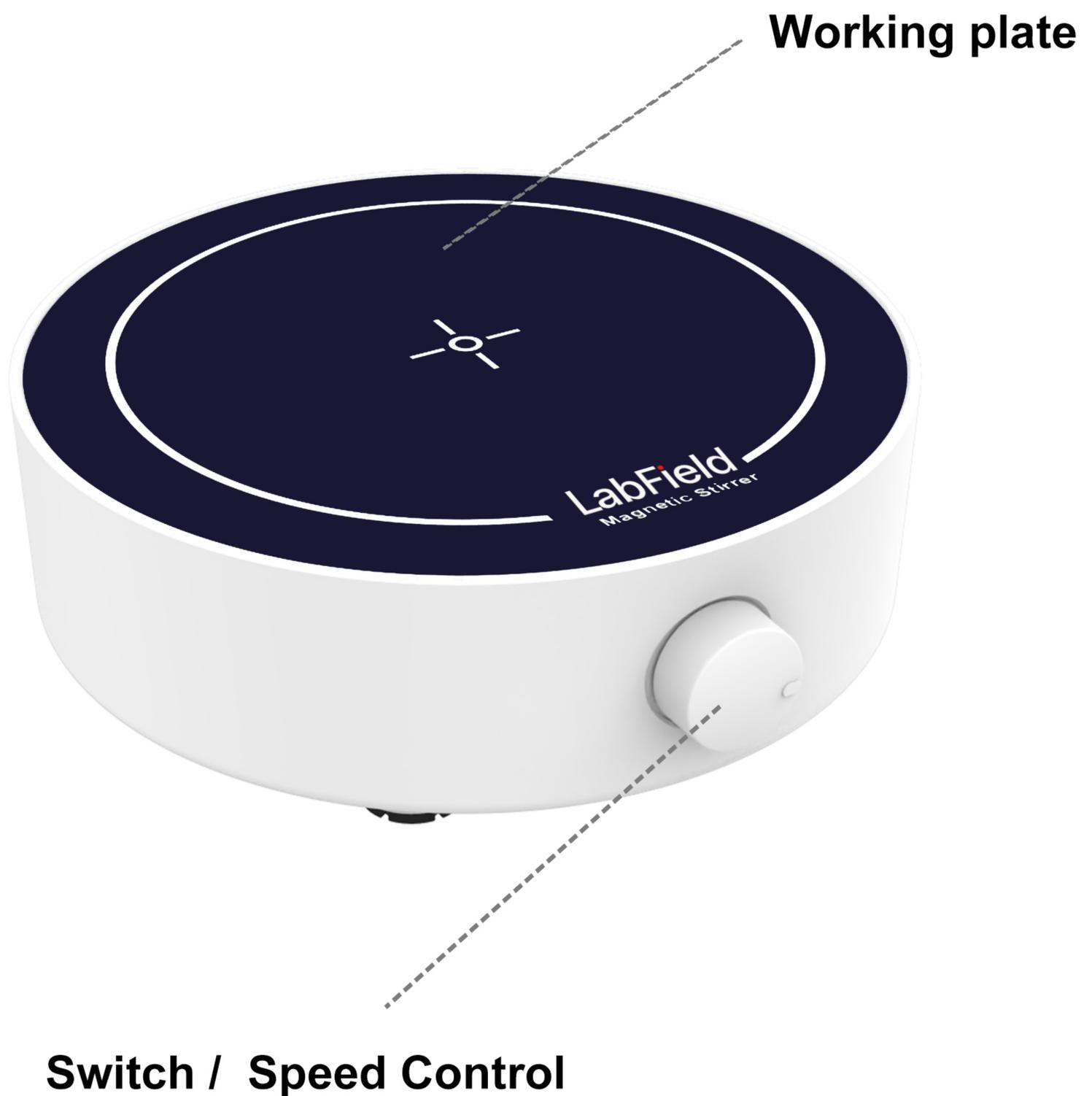
I: Product brief

Labfield magnetic stirrer adopts international advanced design concept and manufacturing technology, smooth and perfect appearance, compact and firm structure, high versatility, simple operation. The magnetic stirrer is a instrument mainly suitable for liquid, mainly used for stirring the low viscosity liquid or solid-liquid mixture.

II: Product overview



III: Product introduction



IV: Product data

Control	Knob Control
Working Pan Size(MM)	Brushless Motor
Digital Display	NO
Motor Type	125MM
Work Plate Material	PVC
Max Stirring Volume(L)	1L(H2O)
Speed(RPM)	350-1800RPM
Magneton size range(MM)	20-30
Power(W)	5W
Rotating direction	Rightwards
Products Size(MM)	138*130*41
Packing Size(MM)	225*165*60
G.W. / N.W.(KG)	0.40/0.20

V: Correct usage

Application

- It is mainly used for molecular hybrid blood and other samples that need to be mixed.

Usage

- Plug in the plug and turn to the right to turn on the power.
- Rotate to adjust the speed.
- Turn left to turn off the power.

Instrument using environment

- Indoor use
- Altitude: $\leq 2000\text{m}$
- The working environment of the instrument is suitable for the temperature range of $+5^{\circ}\text{C} \sim +40^{\circ}\text{C}$
- The applicable temperature range of the instrument is $\leq 80\%$
- There is no vibration and airflow that affect performance around
- There is no conductive dust, explosive gas or corrosive gas in the surrounding air
- Keep a safety distance of 10cm before and after the instrument is working

Safety Precautions

- It is strictly prohibited to plug in the power connector and toggle the power button when the hands are wet with liquid!
- It is strictly prohibited to unplug the power plug when the instrument is live!
- It is strictly forbidden to maintain and clean the instrument when it is powered on!
- It is strictly forbidden to install the instrument on an uneven, swaying and vibrating work surface!

Delivery list

- Magnetic Stirrer
- Stirrer Bar
- Power Cord
- User Manual

