



**Specification** 

- 1. POWER LED
- 2. SPEED ADJUSTMENT KNOB
- 3. WORK PLATFORM
- 4. SENSOR HOLDE

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Item	Parameter
Voltage [VAC]	100-240
Frequency [Hz]	50/60
Power Input [W]	1.2W
Adjustment	Scale
Speed Range [rpm]	300-2000
Max. Capacity[H <sub>2</sub> O,L]	1.5
Max. Stir Bar	35mm
Work Platform[mm]	<b>Ø</b> 120mm
Work Platform Material	PET
Casing Material	Anti-flaming-
Dimension	145×150×50
Weight [kg]	0.3
Permissible Temperature [°C]	5-40
Permissible Humidity	80%
Protection Class	IP21

pacemakers ...).

Please pay attention to splash.

## **Safety Precautions**

The detailed precautions described in the User Manual are carefully developed in an attempt to cover all the possible risks. Please read carefully before operating this instrument.

- Ensure that only trained staff works with the instrument.
- Never use the instrument in any manner not specified in these instructions.
- If any abnormal condition occurs during operation, please stop it immediately and contact our service center.
- Caution Magnetism Effects of the magnetic field have to be taken into account
  (e.g. data storage media, cardiac

the rated voltage. After that, rotate the speed adjustment knob to control the EcoStir stirring speed, clockwise is speed up, anti-clockwise is speed down.

EcoStir can be stepless speed adjusting from 300rpm to 2000rpm.

### Warranty

This product is guaranteed for two year from the date of delivery provided that they have been operated and maintained properly.

#### **Questions and Service**

When help needed, you can always contact the service department of manufacturer for technical support in the following ways:

## **Dragon Laboratory Instruments Limited**

**DLAB Scientific Instrument LLC.** 

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Office: +1-909-230-9505

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Sales contact: info@dlabsci.com

Service contact: service@dlabsci.com

# Operation

Placed the EcoStir in the level of platform, confirm the EcoStir is working under

www.dlabsci.com