

# Fixed Plate LCD Digital Orbital Shaker SK-0330-M

## Application

Orbital shaker is ideal for applications like bacterial suspension, solubility studies, growth of bacteria and yeast, extraction procedures, washing procedures, diagnostics tests, hybridization, general mixing, staining & destaining, mixing, and extracting.

It is suitable for almost any vessel from micro-centrifuge tubes through petri dishes and microplates to conical flasks.



Specification	SK-0330-M
Orbital diameter	10mm
Max. load capacity (with platform)	3Kg
Motor type	Brushless DC motor
Motor input power	20W
Motor output power	15W
Speed range	70 - 400rpm
Speed display	LCD
Timer display	LCD
Time setting range	1min - 99h 59min
Voltage, Frequency	100 - 240V, 50/60Hz
Power	25W
Weight	9.8Kg
Permissible ambient temperature and humidity	5 - 40°C, 80%RH
Dimension [W x D x H]	420 x 370 x 100mm
Protection class	IP21
Work plate dimension [W x D]	335 x 335mm

## Features

- Double-screen display for time and speed respectively
- Compact footprint
- Provides smooth and uniform shaking
- 9.8Kg and speed range 70 - 400rpm
- Continuous or times operation mode
- Maintenance-free brushless DC motor
- Over speed detection and protection

Manufactured by:

**DLAB SCIENTIFIC CO.,LTD**

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