



MICROPLATE MIXER

Ref. LGD001

The DLAB Microplate Mixer is used to hold single or double microplates. The footprint of the MX-M Microplate Mixer takes up less space and facilitates storage. It is used in life sciences such as microbiology, cell and molecular biology, immunology and biotechnology.



- Wide speed range.
- Electronically controlled speed for excellent performance.
- Effective mixing for microplates.
- Holder for 1 microplate included.
- Other optional compatible adapters.
- Maintenance-free DC brushless motor.
- Widely used in microbiology, cell and molecular biology, immunology and biotechnology.

Specifications

Reference	LGD001
Model	RSLAB-12
Motion type	Orbital (Ø 4,5 mm)
Speed range	0-1500 rpm Single microplate 0-1000 rpm Double microplate
Max. shakin weight	0,5 kg (with mounted accessory)
Protection class	IP20
Power supply	100 - 240 V, 50/60 Hz
Power	20 W
Approx. dimension	260x150x80 mm
Approx. weight	3 kg



Compatible accessories

*Ref. LGG019 included



REF: LGG019*
Holder for 1 microplate



REF: LGG020
Holder for 2 microplates



REF: LGG021
Holder for tube adapters



REF: LGG010
Adapter for 48 PCR microtubes



REF: LGG011
Adapter for 15 round bottom tubes of 10mm



REF: LGG012
Adapter for 16 round bottom tubes of 12mm



REF: LGG013
Adapter for 8 round bottom tubes of 16mm



REF: LGG014
Adapter for 8 round bottom tubes of 20mm