

ORBITAL SHAKER

Conical Flask Holder 100ml*9

Product Description

Orbital shaker is a laboratory instrument used to gently mix liquids by moving a platform in a circular (orbital) motion. It is widely used in biology, microbiology, biochemistry, and chemistry laboratories for applications that require uniform mixing without vigorous agitation.

Features

- Maximum 200RPM
- OS20 - LCD Display
- OS21,23,24 - LED Display
- Timer Function available

Accessories

- Main Instrument
- Instruction Manual
- Test Certificate



Technical	Specification
Model	LW-CFH-1009
Plate Type	Conical Flask Holder 100ml*9
Plate Size	268 x 268 mm
Speed & Timer	LED Display
Make	LABMAN
Max. Load Capacity	2 kg
Speed Range	40 ~ 200 rpm
Orbit Diameter	20 mm
Timer Function	Yes
Ambient Temperature	10°C to 35°C
Power Supply	Adaptor Using AC 220V / 50-60 Hz
Machine Dimension (LxWxH)	295 x 330 x 150 mm
Packaging Dimension (LxWxH)	460 x 360 x 270 mm
Net / Gross Weight	3.6kg / 4.8kg
Packing Type	Cardboard Carton Box
Accessories	Adaptor