



ORBITAL SHAKER BGH1K2

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Orbital shakers are powerful variable speed shakers which provide efficient orbital motion. Speed and time are under microprocessor control. Shakers can be applicable in different labs: microbiology, chemistry, immunology, biochemistry and molecular biology.



Timer function, set the working time within 1 min-100 h.

Normal operation at 4~45 °C, safe and convenient.

A variety of pallets are available for different mixing operations.

SPECIFICATIONS

Model	BGH1K2
Shaking Speed	50-250 rpm
Orbit	20 mm
Max. capacity	2.5 kg
Timer range	1 min~99 h 59 min
Load capacity	See below table
Motor	DC brushless
Operating ambient	4~45 °C
Dimension (mm)	280x270x110 mm
Alt Name	Orbital Shaker

ACCESSORIES FOR PURCHASE

No	Name	Description
1	PP-1	flat platform with non-slip rubber mat
2	PP12-100	platform with clamps for flasks, 100-150 mL
3	PP06-250	platform with clamps for flasks, 250-300 mL
4	UP-1	universal platform with adjustable bars for different types of flasks, bottles
5	MP-1	platform with springs



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