



RECIPROCAL SHAKER BFL1I2

RECIPROCAL SHAKER BFL112

3D SHAKER



Provide a gentle three-dimensional motion shaker at a fixed tilt angle
Anti-slip silicone disc surface, better anti-slip effect, and better sample processing effect
Adjustable rotational mixing speed
Independent LCD/LED display of time and speed
Incubator compatible

SPECIFICATIONS

Model	BFL112
Tilt angle	10°
Max. load capacity (with platform)	2kg
Motor type	DC motor
Motor input power	16W
Motor output power	10W
Speed range	10-80rpm
Speed display	LED
Timer display	LED
Time settings range	1min-99h59min
Voltage, Frequency	100-240V, 50/60Hz
Power	20W
Weight	3.7kg
Permissible ambient temperature and humidity	5-40°C, 80%RH
Dimension[WxDxH]	294 x 348 x 170mm
Protection class	IP21
Alt Name	Intelligent 3D Shaker

APPLICATIONS

3D shaker used for uniform shaking/mixing in flasks, culture flasks, petri dishes and tubes. Ideal for culturing a variety of cell cultures, DNA extractions, distributing of cells and gel staining & destaining of cells.



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