



BornSafe™

NBS Lab

Microplate Shaker

BornSafe™ NBS LAB Shaker is designed for shaking 2 standard 96-well microplates.

KEY FEATURES

- Microprocessor controlled time and speed.
- Simultaneous display of set and actual rpm and time.
- Beep signal and stop of shaking motion after program completion.
- Easy to set up and use

TECHNICAL SPECIFICATIONS

The normal operating conditions

Ambient temperature :	5°C - 30°C
Relative humidity:	≤ 70%
Power Supply:	230VAC, 50/60Hz, 3A, 85VA
Display	LCD 16 x 2 alphanumeric
Mixing Speed	150 rpm - 990 rpm
Orbit	2 mm
Timing range	1 min -99min
Standard block	2 microplate position
Physical Parameters	
Dimensions	270(D)mm x 265 (W)mm x 230(H)mm
Net weight	7.8 kgs

LIST OF STANDARD ACCESSORIES SUPPLIED ALONG WITH THE INSTRUMENT

Components	Qty	Components	Qty
Power Cable	1 No.	User Manual	1 No.