



3D SHAKER BSOT-208

3D SHAKER BSOT-208

Our product is an accurately designed, microprocessor controlled with double Decker platform to save your valuable lab space. Three eccentric shaft balancing drive ensures shaking with uniform speed. Speed adjustment settings permit both gentle and vigorous shaking. Varieties of platforms are available for different glassware and vessels. Also known as Laboratory Orbital Shaker.

BSOT-208 3D SHAKER



Real-time speed display and timing display, convenient and intuitive. Can be set to run continuously from time to time.

With a timing alarm system, when the program is finished, there will be a buzzer prompt.

Speed is adjustable, the speed range is 5 ~ 80rpm.

Special movement structure, strong bearing capacity and low running noise

SPECIFICATIONS

| | |
|----------------------|-----------------------------|
| Model | BSOT-208 |
| Speed Range | 5~80 rpm |
| Timing Range | 0~99 h 59 min |
| Angle of inclination | 16° |
| Operation mode | Timing/continuous operation |
| Maximum load | 2.5 kg |
| Power | 35 W |
| Fuse | 250 V,1 A,φ5x20 |
| Voltage | AC110~230V,50/60 Hz |
| Overall Dimension | W.368xD.228xH.206 mm |
| Net weight | 5.2 kg |

OPTIONAL ACCESSORIES

| Accessory Code | Name | Description |
|----------------|--------------|-------------------|
| 2001413006 | Platform A | 500 ml flask x 4 |
| 2001413007 | Platform B | 250 ml flask x 5 |
| 2001413008 | Platform C | 100 ml flask x 9 |
| 2001413009 | Platform D | culture plate x 2 |
| 2001413010 | Non-slip Pad | |
| 2001413011 | Convex Pad | |



Biolab Scientific Ltd.

3660 Midland Avenue, Suite 300, Toronto, Ontario M1V 0B8, Canada
Email: contact@biolabscientific.com | Website: www.biolabscientific.com