

ROCKING SHAKER



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Rocking Shaker are designed to deliver salient performance, accuracy, and reproducible results for all your application needs. Lightweight and portable for easy transfer, outstanding uniform motion, high quality stain resistant platforms with non-slip rubber mats and low noise are the efficient and reliable features that makes it unique.

Used in Laboratory, Research, Mixing, Incubation.

Also known as Laboratory Rocking Shaker.

LR11 SERIES 3D GYRATORY ROCKER

- Gentle but thorough mixing
- Suits for blood collection tubes and centrifuge tubes
- Tilt angle and speed have been optimally set
- Safe for use in cold rooms and incubators



SPECIFICATIONS

Model	LR111
Speed Range	20 rpm
Shaking Orbit	3D/20°
Maximum Load Capacity	0.8 kg
Overall Dimension	240x170x150 mm
Weight	1.6 kg
Power	45 W
Power Supply	AC220 V/AC110, 50/60 Hz

LR12 SERIES DECOLORISING SHAKER

- Rocking angle adjustable
- Speed adjustable
- Time setting



SPECIFICATIONS

Model	LR121
Speed Range	0-25 rpm
Angle Range	±25°C
Platform Dimension	250×200 mm
Overall Dimension	420×200×200 mm
Weight	2.5 kg
Power Supply	AC 80-230 V 50/60 Hz

LR13 SERIES ROCKING SHAKER

- Platform made of stainless steel and natural rubber, which is alkali-resistance, non-defomation, easy-clean and spill-prevention
- Speed real-time display and diminishing time display
- The bearing is articulaed rotating, secure and no wear, suitable for long time use
- Compact designed, take very little space
- Brushless DC motor, free maintenance



SPECIFICATIONS

Model	LR131	LR132
Speed Range	10-80 rpm	
Swing Cycloid	25 mm(Up and Down) / 10°	
Timing Range	1 min~99 h 59 min or continuous	
Maximum Load Capacity	5 kg(single-deck platform)	5 kg(double-deck platform)
Platform Dimension	228x280 mm	
Overall Dimension	284x264x134 mm	
Weight	5.2 kg	
Fuse	250 V,1 A, Φ5x20	
Power	50 W	
Power Supply	AC100-230 V, 50/60 Hz	

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