



RECIPROCAL SHAKER BFA1BC1 (BSRP-114)

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ROCKING SHAKER

The rocking shaker is a desktop oscillator that can be used directly in the greenhouse or in the incubator. It is widely used in the fixation of various electrophoresis gels, Coomassie blue staining, oscillating shaking during decolorization, silver nitrate staining Fix, dye, develop, etc.



The platform is made of stainless steel and natural rubber, which is acid & alkali resistant, non-deformation, easy-clean and spill-prevention.
Real-time display of speed and diminishing time.
The bearing is articulated, rotating, secure and no wear, suitable for long time use.
Compact designed, save space.
Simple and beautiful appearance, humanization design.
Adopt stepper motor, low noise.

SPECIFICATIONS

Model	BFA1BC1
Old Model	BSRP-114
Speed Range	5~80rpm
Swing Cycloid	25mm (up and down) / 10°
Time Range	1min~99h59min
Max. Load	5.0kgs (single-deck platform)
Platform Dimension	L.280 x W.228mm
Voltage	AC 100~230V, 50/60 Hz
Power	50W
Fuse	250V, 1A, Φ 5x20
Dimension	W.284 x D.264 x H.134mm
Net Weight	5.2kgs
Alt Name	Rocking Shaker

ACCESSORIES FOR PURCHASE

No	Name	Description
1	Flat platform	With non-slip rubber mat



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