



ORBITAL SHAKER BSOT-206

ORBITAL SHAKER BSOT-206

DECOLORIZATION SHAKER

Decolorization shaker is widely used in coomassie blue dyeing and decolorization shaking, electrophoresis gel fixing, silver nitrate dyeing fixing, dyeing, development and so on.



Compact appearance, space saving, powerful function and strong compatibility. Suction cup type machine feet, super shockproof, high speed and smooth, no noise.

Large platform design, placing more samples, strong load capacity. Three models are available, the configuration performance is from low to high, to meet more choices.

SPECIFICATIONS

Model	BSOT-206
Speed Range	50~300rpm
Time Range	1min~99h59min
Digital Display	Time/speed display
Radius of gyration	10mm
Max Load Capacity	3Kgs
Motor Parameters	DC external rotor motor
Platform Size	330x430mm
Beep Alarm	Yes
Voltage	AC110/220V,50/60Hz
Power	30W
Fuse	250V,1A,φ5x20
Dimension	W.330xD.490xH.145mm
Net Weight	9.8kgs
Alt Name	Decolorization shaker

ACCESSORIES FOR PURCHASE

No	Name	Description
1	Platform TS-A	Stainless steel platform and rubber mat combination
2	Conical Flask Stand TS-B	250ml can put 12pcs
3	Conical Flask Stand TS-C	100ml can put 20pcs
4	Universal Platform TS-D	



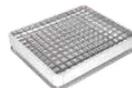
1



2



3



4



Biolab Scientific Ltd.

Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada
Email: info@biolabscientific.com | Website: www.biolabscientific.com