



RECIPROCAL SHAKER BSRP-113

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DECOLORISING SHAKER

This Decolorising Shaker which swings up and down with little swing amplitude. Frequency adjustable. It's used for fixing running gel spectral bands, rocking of Coomassie blue and decolorization and fixing of silver nitrate staining, etc. It's used for development and fixation of X-ray film, further treatment of cellulose membranes after electrophoretic migration, molecular hybridization, cell culture and blood mixing.



- Rocking angle adjustable
- Speed adjustable
- Time setting
- Large LCD show all the parameters

SPECIFICATIONS

Model	BSRP-113
Rocking speed	0-25 rpm
Rocking angle	±25°
Working plate size	250 x 200 mm
External dimension	420 x 200 x 200 mm
Voltage	AC 80-230 V (50/60 Hz)
Net weight (N.W.)	2.5 kg
MOQ-10PCS	
Alt Name	Decolorising Shaker

FEATURES

- Rocking angle adjustable
- Speed adjustable
- Time setting



Large LCD show all the parameters



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