

RH-24 3D Gyratory Rocker/HS-25 Rocking Shaker

The type RH–24 is an economical 3D gyratory rocker with perfect 3–dimensional motion for gentle but thorough mixing. It is an ideal choice for small sample mixing. It suits for blood collection tube and centrifuge tube, applies for all blot related applications such as gel staining and destaining. The concave pad can firmly keep the tubes. and is safe for use in cold rooms and incubators. Capacity of Tubes: 60x1.5ml, 30x3ml, 21x7ml, 17x15ml.

(Product features)

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





(Technical Parameters)

Туре	3D Gyratory Rocker RH-24
Speed	20rpm (fixed)
Tilt Angle	3-D / 20° (fixed)
Max. Load	0.8kg
Dimension	240×170×150mm
Net Weight	0.88 kg
Power	110V/220V



Time to market: December 2013

The rocking shaker HS-25 is table type shaker suitable in both room temperature and incubator. It is widely used in immobilization of running gel, shaking for dyeing or fading the Coomassie blue, immobilization, dyeing and developing of silver-staining, developing and fixation of the X-ray film in autoradiography experiment, and further processing of cellulose membrane after gel shift such as molecular hybridization, staining with antigen-antibody. It is also used for cell culture and cell membrane transfer.HS-25 is suitable for various laboratory sample bottles such as culture dish, triangular flask and culture bottle.

(Product features)

- 1. Platform made of stainless steel and natural rubber, which is alkali –resistant, non–deformation, easy–clean and spill–prevention.
- 2. Speed real-time display and diminishing time display.
- The bearing is articulated rotating, secure and no wear, suitable for prolonged use.
- 4. Compact designed, take up very little space.
- 5. Brushless DC motor, maintenance-free.



【 Technical Parameters 】

Model	HS-25 Rocking Shaker
Speed Range	10 ~80rpm
Timing Range	1min ~99h59min
Swing Angle	10°
Swing Cycloid	25mm (up and down)
Platform Dimension	280 x 228mm
External Dimension	284 x 264 x 100mm
Voltage	AC90-230V
Power	50W

