RH-24 3D Gyratory Rocker

Shaker & Rocker

Introduction

The RH-24 3D Gyratory Rocker is an economical rocking platform that provides smooth, three-dimensional motion for gentle yet thorough sample mixing. It is ideal for mixing small-volume samples and is suitable for blood collection tubes and centrifuge tubes. It is also used in blotting applications, including gel staining and destaining. The concave platform securely holds tubes in place during operation.

Feature

1. Provides gentle yet thorough mixing through three-dimensional motion.
2. Suitable for blood collection tubes and centrifuge tubes.
3. Features a fixed speed and tilt angle for consistent operation.
4. Suitable for use in cold rooms and incubators.

Parameter

Model	RH-24
Speed Range	20rpm (fixed)
Shaking Orbit	3D / 20 (fixed)
Max. Load	0.8kgs
Voltage	AC 220V/AC 110V, 50/60Hz
Power	45W
Dimension	W.240 x D.170 x H.150mm
Net Weight	1.6kgs



Remarks

RH-24isavailable for 1.5mlx60, 3mlx30, 7mlx21, 15ml x17.
Also suitable for use in cold closet.



