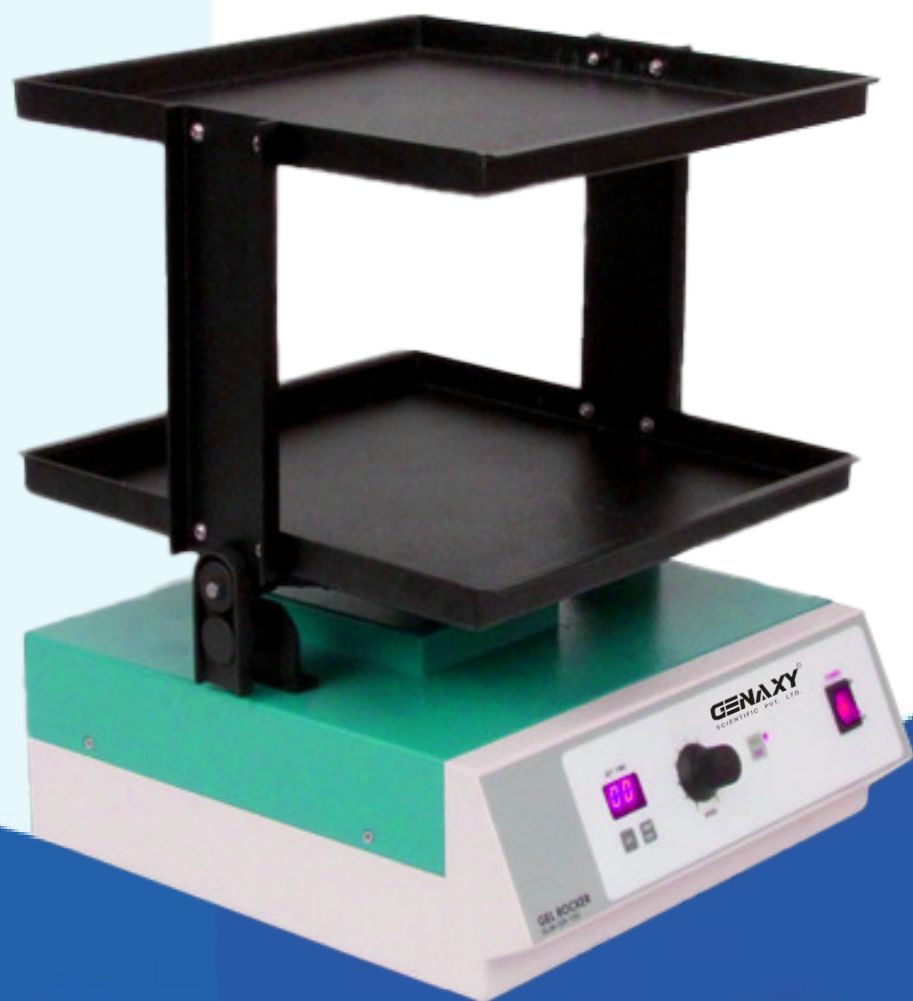


GENAXY[®]

Customer Satisfaction Through Business Ethics



ROCK-ROLL

GENAXY See-Saw Rockers

GENAXY ROCK-ROLL GEL ROCKERS

- ROCK-ROLL series rockers are used for staining and destaining gels, hybridization procedures, hematology and blotting techniques. Designed to provide precise speed and tilt angles required for a broad range of molecular and biological mixing applications.
- Availability of large LED display,
- The platform assemblies pivot on permanently lubricated ball bearings for quiet, maintenance-free operation.
- Aluminum-alloyed platform provides strong bearing capability, with a non-slip mat that holds vessels and prevents it from slipping.
- Specially designed and developed compact space-saving design fits easily in the incubator.

Features

- Compact size, low profile
- Extremely quiet operation
- Double platform option expands usable space.
- Timer: 0-60 mins.
- Motor: PMDC Geared Motor
- Platform Size: 250x280 mm
- Outer Material: MS Powder coated
- Operating Voltage: 230V AC, 50Hz.
- Operating Temperature range: 4°C to 40°C
- Accepts a wide variety of flasks, plates and tubes
- Thin power cord easily passes through incubator door gaskets
- Material of construction of unit: Mild Steel powder coated.
- Material of construction of platform: Aluminum
- Weight of shaking Platform: 200 Gram
- Optimized speed and tilt angles for gel blotting, washing & staining
- Cold room and incubator safe.

Applications

- Gel staining and de-staining, hybridization
- Northern, Southern and Western blots
- Mixing test tubes
- Rocking agglutination card

Easy To Use

- Rock-Roll series rockers are economical "workhorse" rocker, designed for common molecular lab applications such as blotting, staining/de-staining, etc. There are no complicated controls, no settings or adjustments to be made; just press the power switch on set the RPM by simple knob set time and start rocking.



No Need for Additional Accessories:

Rock-Roll series rockers are supplied with autoclavable flat mats and are ideal for blot washes and gel staining/de-staining. Models have been designed to conserve bench space.

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- These bench top rockers, are basic bench rocking platforms that have been designed for a long life and trouble-free service due to heavy-duty materials.
- Their adjustable speed provides the gentle motion required for staining fragile gels as well as the more vigorous action necessary for washing blots. The platform surfaces are covered with nonslip rubber mats to prevent objects from moving during operation.
- Optional Elastic tie downs are available to secure in place bags, boxes, tubes and other containers.

Model	Rock-Roll-1	Rock-Roll-2
Tilt angle:	45°	45°
Movement Type	See-saw	See-saw
Speed Range	0-50 RPM	0-50 RPM
Platform Size	250x280 mm	250x280 mm (2)
Nos. Of Platforms	1	2
Max Load capacity	1 Kg.	2 Kgs.
Supplied with flat non-skid mat:	1 (Grey color)	2 (Grey color)
Unit Weight	4 Kg	4.5 Kg
Unit Dimensions (WXDXH):	260X283X220mm	260X283X340mm
Power Consumption(Wt):	150wt	240 Wt

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