



Ideally sized for personal use, the Grant-bio PMR-30 platform rocker provides a smooth rocking motion for gentle sample agitation. Designed to meet the challenge of workspace restrictions, the PMR-30 rocker is compact, with a low profile and small footprint, fitting neatly into the smallest workspace. It is also extremely quiet.

PMR-30 is small but highly functional; the reliable motor produces regulated and reproducible rocking throughout the speed range and, combined with the sturdy construction, will guarantee years of consistent operation.

Speed setting is simple, using a graduated dial. Operation may be continuous or timed, with the integral electronic timer ensuring an accurate count-down for repeatability of time-sensitive incubations. Timer setting is straightforward, and the LCD status display clearly indicates time remaining.

- variable speed, fixed angle rocker
- side to side rocking motion
- variable speed: 7.5 to 30 rpm
- fixed angle: 7° tilt
- integral digital timer, 1 min to 24 hours, with automatic switch-off
- 215 x 215mm platform accommodates most commonly used vessels
- smooth, non-slip mat supplied as standard; optional dimpled mat also available
- for loads up to 0.5kg
- low voltage power supply enables safe cold room operation
- operating ambient temperature range 4°C to 45°C, for use in a cold room or incubator
- low energy consumption

Accessories

- PTP-26 tube adaptor for 26 tubes up to 11mm diameter
PDM dimpled mat, prevents tubes from rolling around



Applications

Suitable for mixing applications in many different fields, with specific applications including:

- gel staining and destaining
- antibody staining
- washes
- hybridisations
- immunoprecipitations
- Southern blots
- western blots
- in situ

Specification

			PMR-30
speed	rpm		7.5 to 30
tilt angle	°		7
ambient temperature range	°C		4 to 45
maximum load	kg		0.5
timer			1 min to 24 hrs
time setting resolution	sec		10
platform working area	w/d	mm	215/215
platform outer dimensions	w/d	mm	238/238
footprint	w/d	mm	175/185
overall height	mm		110
input voltage	V		12
input type			dc
input current	A		0.5

Grant

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Grant-bio products

- meet the requirements of IEC61010 parts 1 and 2
- bear the CE mark to indicate that they meet the requirements of the Low Voltage and EMC Directives

Repairs are normally carried out within three to five working days of arrival at our factory or receipt of authorisation to repair. Alternatively, spare parts and service manuals can be despatched within two working days. Most overseas distributors offer a rapid and effective after-sales service, with spare parts held in stock.

Grant-bio products are guaranteed for two years against faulty materials and workmanship. For repairs carried out under guarantee, no charge is made for labour or materials.

We are committed to a continuous programme of improvement and specifications may be changed without notice.