Grant

PMR-30 fixed tilt platform rocker

2 year warranty

CONVENIENT › Variable speed setting, continuous or timed operation, timer with automatic switch-off, LED display

GREAT VALUE › Non-slip mat supplied as standard

FLEXIBLE › Suitable for use in cold room or incubator

HIGH QUALITY › 2 year-warranty

SPACE SAVING › Very small footprint



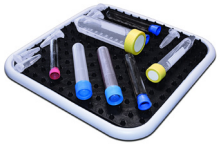


Specifications

	PMR-30 2 kg l: 205 mm w: 220 mm h: 120 mm 
Speed	5 to 30 oscil / min
Tilt angle	7°
Maximum continuous operation time	168 hrs
Timer with automatic switch-off	1 min to 23 hrs 59 mins
Platform dimensions (working area)	210 x 210 mm
Maximum load	0.5 kg
Power supply	100V-240V
Ambient temperature range	4 to 40°C

Accessories

PDM
dimpled mat



Applications

Life-sciences - ideal for minigel destaining after electrophoresis, conducting reactions of Northern, Southern and Western blots, immunoblots, hybridisation washes, cell culture, visualisation of blots, immunostaining, protein electrophoresis

Further product information:

PMR-100 adjustable tilt platform rocker

2 year warranty

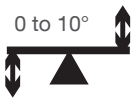
CONVENIENT › Variable speed setting, adjustable tilt angle, LCD screen, timer

OPTIMAL › Soft or intensive side to side rocking, suitable for heavy loads up to 5 kg

GREAT VALUE › Non-slip mat supplied as standard

FLEXIBLE › Suitable for use in cold room or incubator

HIGH QUALITY › 2 year-warranty



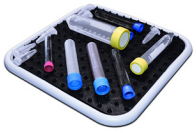


Specifications

	PMR-100  13 kg l: 480 mm w: 400 mm h: 250 mm
Speed	5 to 99 oscil / min
Tilt angle range from 1-50 oscil / min	0-9° (1° increment)
Tilt angle range from 51-99 oscil / min	10°
Maximum continuous operation time	168 hrs
Timer with automatic switch-off	1 min to 99 hrs 59 mins
Platform dimensions (working area)	460 x 360 mm
Maximum load	5 kg
Power supply	100V-240V
Ambient temperature range	4 to 40°C

Accessories

PDM
dimpled mat



Applications

Life-sciences - soft or intensive mixing of solutions or nutrient media in vessels or plastic bags placed on the platform. Northern, Southern and Western blots, incubation in immunoassay, agglutination tests. Ideal for gel destaining after electrophoresis and homog-enisation of extraction media. Destaining/staining of hybridisation strips.

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Further product information: