

MR-1, Mini-Rocker Shaker (Upgraded)

Catalog #: BS-010152-AAG

New! Mini-Rocker Shaker MR-1 shaker has been upgraded to provide reliable continuous operation and smooth platform motion at lower speed. Non-stop mode up to 7 days and over 2 years trouble-free operation are guaranteed by use of direct drive mechanism and brushless motor.

MR-1 provides regulated gentle rocking motion of the platform and mixing of liquid components.

It is a compact, noiseless device designed for personal use.

Ideal for minigel destaining after electrophoresis, conducting reactions of Northern, Southern and Western blots.

Non-slip rubber mat located on the shaker's platform provides stable position for vessels during shaking.

Rocker can be used in cold rooms or incubators, operating at ambient temperature range +4°C to +40°C. Low voltage external power supply (12V) provides electrical safety in humid environment.



Rocking uni-rotation



Product video
is available
on the website

Specifications:

New! Mixing frequency range	5–30 oscill/min
Fixed tilt angle	7°
New! Max. continuous operation time	168 hrs
New! Direct drive mechanism	
Digital timer with sound alarm	1 min to 23 hrs 59 min (with automatic switch off)
Non-slip rubber mat is supplied as standard	
Maximum load	0.5 kg
Display	LED
Platform working area	200 × 200 mm
Overall dimensions (W×D×H)	220 × 205 × 120 mm
Weight, not more	2 kg
Input current/power consumption	12V, 320 mA / 3.8 W
External power supply	Input AC 100-240 V 50/60Hz; Output DC 12V
New! Warranted service life	24 months

Accessories for the standard platform:

- A** Optional adapter TP-26 for 26 tubes up to 11 mm diameter
- B** Optional dimpled mat PDM prevents different size tubes from rolling around the platform

Catalogue number:

MR-1 with standard platform	BS-010152-AAG
A TP-26	BS-010105-AK
B PDM	PDM

A Adapter TP-26*MR-1 with PDM dimpled mat**MR-1 with Petri dishes***B** PDM

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