

Mini Rocker Shaker - MR-1

Description

The MR-1 rocker shaker is a compact, noiseless device for everyday use.

Thanks to the direct drive and brushless motor, it allows continuous mixing operation for up to seven days and ensures reliable, trouble-free operation.

Ideal for mini gel distaining after electrophoresis, conducting Northern-, Southern- and Western blot analysis.

The non-slip heat-resistant silicone mat on the shaker platform provides stable vessel support during shaking (included).

The external low voltage power supply (12 V) provides safety in humid environments. The MR-1 can be operated in cold rooms or incubators at room temperatures from +1°C to +4°C.

At 31°C humidity up to 80%

At 40°C humidity up to 50%

Optional

Napped PDM mat

The knobs on the mat ensure a stable position when shaking smaller test tubes and tubes lying down.

Also ideal for different tube sizes.



Wipp-Schüttler MR-1 mit Standardplattform



Wipp-Schüttler MR-1 mit noppter PDM-Matte



PDM mat on platform

Rocker Shaker - MR-1



Technical Data

Mixing frequency range	1 – 30 oscil / min
Fixed tilt angle	7°
Maximum continuous operation time	168 h
Direct drive mechanism	ja
Digital time setting	1 min - 24 h / non-stop
Maximum load	1 kg
Display	LED
Platform working area	215 x 215 mm
Overall dimensions (W x D x H)	220 x 205 x 120 mm
Weight	2.1 kg
Input current / power consumption	12 V, 320 mA / 3.8 W
External power supply	Input AC 100 – 240 V 50/60 Hz, Output DC 12 V
Order No. Rocker shaker MR-1 incl. platform 215 x 125 mm with anti-slip mat	105.1204