



MR-1

BOECO MINI-ROCKER SHAKER MR-1

provides gentle rocking motion. It is perfect for soft mixing of biological components. Incl. black non-slip silicone mat

Specification:

Kind of motion:	rocking with fixed 7° angle
Speed range:	5 - 30 rpm
Speed display:	scale (min/max)
Timer:	digital, 1 min - 23h 59min / non-stop
Platform size:	215 x 215 mm
Overall size:	220 x 205 x 120 mm
Max Loading:	1 kg
Weight:	2,10 kg
Power:	12 V. DC 2,0A (External power adapter)

Code

BOE 8058500

Description

MR-1, Mini-rocker Shaker, AC Adapter 100-240V with Multi plug (EU, US, UK, AU)

BOECO ROTATOR MULTI BIO RS-24

is an intelligent rotator for soft mixing microtubes and vacutainers. The BioRotator RS-Multi provides 3 types of motion, which can be used separately (except for vortex mode, which works in conjunction with reciprocal motion mode) and consecutively in a cycle:

1. Orbital motion



simple even circular motion - common type of motion used in Rotators. Adjustable speed from 1 to 100 rpm.

2. Reciprocal motion



vertical rotation with changing direction of rotation. Adjustable turning angle (from 1° to 90°, increment 1°) sets the limits for this type of motion. The speed is the same as set for rotational motion (from 1 to 100 rpm). In this type of motion there is a pause function (from 0 to 5 sec., increment 1 sec.) settable in the Vortex/pause mode.

3. Vortex motion



intensive mixing of samples at high speed with small amplitude - Vortex motion. The vortex mode is necessary for intensive mixing in and it is provided to decrease adhesion of solutions with tube surface, which is especially important for conducting microquantity research when the sample weight may be equal to the adhesion force. The vortex mode has an adjustable turning angle of 0° to 5° (increment 1°) and the timer has a pause function from 0 to 5 sec., increment 1 sec.)

Specification:

Standard platform capacity:	PRS-26 for 26 (Microtubes and vacutainers)
Power:	12 V. DC 2,0A (External power adapter)
Size:	365 mm x 195 mm x 155 mm
Weight:	1,7 kg

Code

BOE 8073000

Description

Rotator Multi Bio RS-24, with platform PRS-26 AC Adapter 100-240V with Multi plug (EU, US, UK, AU)

BOE 8073002

Platform PRS-5/12 for tubes (5 x 30 mm diam. and 12 x 15 mm diam.)

BOE 8073003

Platform PRSC-10 for tubes 10 x 50 ml (Tube Diam 20-30 mm)

BOE 8073004

Platform PRSC-22 for tubes 22 x 15 ml (Tube Diam 10-16 mm)

ROTATOR
MULTI BIO RS-24

PRS-5/12



PRSC-10



PRSC-22