

Bio RS-24, Mini-rotator



DESCRIPTION

Mini-rotator **Bio RS-24** provides vertical rotation of the platform. The rotator is an ideal instrument for preventing blood coagulation in tubes and for fulfilment of procedures of biological components extraction.

The device is simple to operate; it is designed as a low cost solution.

Rotator can be used in cold rooms or incubators, operating at ambient temperature range +4°C to +40°C.

PRS - series platforms are equipped with universal rubber clamps for different size tube fixation;

PRSC - series platforms have metal clamps able to hold heavier solutions (e.g. soil, sand)

SPECIFICATION

Speed control range	5-30 RPM
Vertical rotation movement	overhead, 360°
Digital time setting	1 min-24 hrs / non-stop
Maximum continuous operation time	8 hrs
Overall dimensions (W×D×H)	325×190×155 mm
Weight	1.4 kg
Input current/power consumption	12 V, 110 mA/1.3 W
External power supply	Input AC 100-240 V 50/60 Hz; Output DC 12 V



CAT. NR.

	Bio RS-24 incl. platform PRS-22 & external power supply unit
BS-010133-AAG	230VAC 50/60Hz Euro plug
BS-010133-AAK	230VAC 50/60Hz UK plug
BS-010133-AAK	230VAC 50/60Hz AU plug
BS-010133-AAK	100VAC 50/60Hz US plug
BS-010133-AAK	120VAC 60Hz US plug
-----	Optional accessories
BS-010117-EK	Platform PRSC-18
BS-010117-AK	Platform PRS-4/12

BS-010133-BK	IQ OQ document
BS-010133-CK	PQ document



Australian distributors:
Fisher Biotec Australia
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Replacement parts

BS-010117-FK

Platform PRS-22

ACCESSORIES



PRS-22

can accommodate 22 tubes, 10-16 mm diameter (1.5 ml - 15 ml tubes)



PRS-4/12

can accommodate 4 tubes, 20-30 mm diameter (up to 50ml tubes) and 12 tubes, 10-16 mm diameter (1.5 ml - 15 ml tubes)



PRSC-18

can accommodate 18 tubes, 16 mm diameter (15 ml)



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