bioSan
Medical-Biological
Research & Technologies

R-2, Rotor

◢ DESCRIPTION

Swing-out rotor for standard 96-well microtitre plates, skirted PCR plates, deepwell plates up to 45mm.

◢ SPECIFICATIONS

Rotor type	Swing-out
Platform dimensions (w × l)	128 × 85.6 mm
Max. height	up to 45 mm
Capacity	2
Max. speed	2000 rpm
Max. RCF: LMC-3000	560 × g
Max. RCF: LMC-4200R	560 × g
Tube manufacturers	Nunc, Greiner, Sarstedt, Corning, Greiner Bio-one, etc.

◢ CAT. NUMBER

BS-010208-AK	Rotor R-2

◢ ACCESSORIES

LMC-3000
Without rotor
Laboratory Centrifuge

LMC-3000 is a modern low-speed bench-top centrifuge designed for operation with microtest plates and centrifuge tubes up to 50 ml. This device is widely used in biomedical profile laboratories.

Features ...

[read more](#)

LMC-12
Without rotor
Laboratory Centrifuge

LMC-3000 is a modern low-speed bench-top centrifuge designed for operation with microtest plates and centrifuge tubes up to 50 ml. This device is widely used in biomedical profile laboratories.

Features ...

[read more](#)

LMC-4200R
Without rotor
Laboratory Refrigerated Centrifuge

Laboratory bench-top centrifuge with refrigeration **LMC-4200R** provides temperature control of biomaterial during centrifugation. Temperature control of the so-called "cold-shelf" is a gold standard for enzymologists and cell biologists because it ...

[read more](#)

LMC-56
Without rotor
Laboratory Centrifuge

LMC-56 is a bench-top, low speed multifunctional centrifuge for routine laboratory tasks. Perfect for biochemical, cytological, immunological analyzes. Can be used for sample preparation in research, biomedical and genetic laboratories ...

[read more](#)

AP-96
BS-010219-DK
adapter

2 adapters for 96-well semi-skirted and non-skirted PCR plates - made of Ertacetal® C. Autoclavable

AP-384
BS-010219-EK
adapter

2 adapters for 384-well plates - made of Ertacetal® C. Autoclavable

RR-U
BS-010208-UK
rack for rotors

Rack for rotors