

R-6P, Rotor

DESCRIPTION

Swing-out rotor for conical bottom centrifuge tube. Plastic buckets (POM Kocetal).

SPECIFICATIONS

Tube holders material	POM Kocetal
Rotor type	Swing-out
Tube dimensions (Ø × length)	29 × 115 mm
Capacity	6
Tube's volume	50 ml
Max. speed	4200 rpm
Max. RCF: LMC-3000	1610 × g
Max. RCF: LMC-4200R	3160 × g
Max. temperature	150 °C
Tube manufacturers	Falcon, Greiner Bio-one, Sarstedt, Corning, Nunc, etc.
Autoclavable	+



CAT. NUMBER

BS-010208-XK

Rotor R-6P



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: ...

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LMC-4200R
Without rotor
Refrigerated Laboratory 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 ...

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BI-25-6
BS-010221-VK
adapter set

For rotors R-6, R-6P, Ri-6, Ri-6P optional insert set (6 pcs) - BI-25-6 for 25 ml conical tubes



RR-U
BS-010208-UK
rack for rotors

Rack for rotors



BN-11/30
BS-010208-ZK
bucket set for rotor R-6P

Spare bucket set for rotor R-6P. Plastic buckets (POM Kocetal) (6 pcs).