



Use only tubes, plates suitable for centrifugation, adhere to the vessel manufacturer's specifications for optimal centrifugation parameters, including load and speed.



Max. speed of the LMC-3000 is 3000 rpm

STANDARD ROUND BOTTOM CENTRIFUGE TUBE

10-15 ml
Ø: 16 mm
L: 105 mm

R-12/15
4,200 rpm
BS-010208-BK

VACUTAINERS

2-5 ml
Ø: 13 mm
L: 82 mm
[13 × 75]

BN-13/75

R-12/10
4,200 rpm
BS-010208-BK

4-8 ml
Ø: 13 mm
L: 107 mm
[13 × 100]

BN-13/100

R-12/10
4,200 rpm
BS-010208-BK

8-9 ml
Ø: 16 mm
L: 105 mm
[16 × 100]

BN-16/100

R-12/10
4,200 rpm
BS-010208-BK

STANDARD CONICAL BOTTOM CENTRIFUGE TUBE

15 ml
Ø: 17 mm
L: 120 mm

R-12/15
4,200 rpm
BS-010208-EK

25 ml
Ø: 29 mm
L: 77 mm

B-25-6

R-6
4,200 rpm
BS-010208-DK

25 ml
Ø: 29 mm
L: 77 mm

B-25-6

R-6P
4,200 rpm
BS-010208-XK

50 ml
Ø: 29 mm
L: 115 mm

R-6
4,200 rpm
BS-010208-DK

50 ml
Ø: 29 mm
L: 115 mm

R-6P
4,200 rpm
BS-010208-XK

GEL CARDS

Gel card
L: 74 mm
H: 53 mm

R-24GC
1,500 rpm
BS-010208-VK

96, 384-WELL, DEEP-WELL PLATES, MICROPLATES

Plate
L: 128 mm
W: 85.6 mm
H_{max}: 45 mm

R-2
2,000 rpm
BS-010208-AK

SEMI- AND UNSKIRTED 96-WELL MICROPLATES

Plate
L: 128 mm
W: 85.6 mm
H_{max}: 45 mm

AP-96

R-2
2,000 rpm
BS-010208-AK

BS-010219-DK

UNSKIRTED 384-WELL MICROPLATES

Plate
L: 128 mm
W: 85.6 mm
H_{max}: 45 mm

AP-384

R-2
2,000 rpm
BS-010208-AK

BS-010219-EK

RACK FOR ROTORS

RR-U
Rack for rotors
BS-010208-UK