

Low-speed Centrifuges

Technical Specifications



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Max. RPM / Fixed angle	4,000 rpm
Max. RPM / Swing-out	-
Max. RCF / Fixed angle	2,075 x g
Max. RCF / Swing-out	-
Max. capacity / Fixed angle	12 x 15 mL
Max. capacity / Swing-out	-
RCF/RPM conversion	Yes
Temperature range	-
FAST cool button	-
Time control	Timed < 100 min, or Continuous
CE mark	Yes
Cat. No.	GZ-0406

Function Features

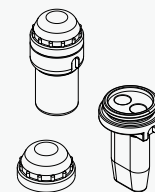


Pulse Key

Time control functions of pulse for quick spin

NEW Bucket, GLBB Model

Containment of samples provided by a combination of physical seals and a design to prevent any sample leakage within the buckets.



- GLBB-b100-100 / GLBB-bdc15-100
- GLBB-750-750



SOFT / START / STOP Function, 416

The "SOFT START/STOP" function enables gentle acceleration and deceleration, which is effective for vibration-sensitive sample separation such as blood fractionation



Low-speed Refrigerated Benchtop Model, 624R

It suits for general laboratory and clinical applications including sample separations of cellular materials, blood, urine and sperm. 624R also applies for molecular biology work, clinical preparations, PRP, PRF and stem cell isolation and industrial applications.



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624R

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4,000 rpm	6,000 rpm
4,000 rpm	4,800 rpm
2,700 x g	3,960 x g
2,826 x g	3,888 x g
10 x 50 mL / c50 mL 16 x 15 mL	10 x 50 mL / c50 mL, 24 x 2.0 mL
4 x 100 mL, 4 x 8 vacutainer tubes, 2 x 2 MTPs	4 x 100 mL, 4 x 8 vacutainer tubes, 2 x 2 MTPs
Yes	Yes
-	-10°C to 40°C
-	Yes
Timed < 100 min, or Continuous	Pulse, Timed < 10 hr, or Continuous
Yes	Yes
GZ-0416	GZ-0624R