

406

Clinical, Low-Speed Centrifuge



- | Compact and robust small centrifuge 406 is ideal for routine low-speed centrifugation.
- | Commonly used in the fractionation of blood samples and simple precipitation of biological samples
- | Automatic lid release and vivid end alarm for easy retrieval of samples
- | Supplied with an angle rotor including 6 of aluminum sleeves for 15 ml tubes
- | CE MDD-certified version also available (inquire)

| Applications

Routine separation of blood, urine or cells

Technical Specifications

Max. RPM/RCF	4,000 / 2,075 xg	Safety lid lock	Yes
Max. capacity	6 x 15 ml	Lid drop protection	Yes
Time control	Timed < 100 min or continuous	Automatic lid release at completion	Yes
RPM/RCF conversion	Yes	Power supply (V/Hz)	220 / 50~60 (110V optional)
Noise level (dB)	≤ 52	Power requirement (VA)	140
ACC/DEC (sec)	≤ 20 / ≤ 20	Dimension (W x D x H, mm)	296 x 412 x 206
Program memory	10	Weight without rotor (kg)	17.5
Parameters on display window	RPM (RCF), Min (Sec)	CE mark	Yes
Imbalance cut-off	Yes	Cat. No.	GZ-0406

Angle Rotor, GRA-15-6A

- 6 x 15 ml
- ∠ 45°
- Hole diameter (mm) : 18
- Max. height for tube fit (mm) : 125 (120 for conical)



15 ml Sleeve
GLB-15A -FA
 Sleeve bore (Φ x L, mm) : 18 x 97.5
 Radius (mm) : 116
 Max. RPM : 4,000
 Max. RCF : 2,075 xg

Tube						
Tube capacity (ml)	3	4	5	10	15	15 conical
Adaptor				None	None	None
Cat. No.	GAS-3(15)	GAS-4(15)	GAS-5(15)	-	-	-
Adaptor bore (Φ x L, mm)	13.5 x 61	13.5 x 65	13.5 x 85	-	-	-
Radius (mm)	95.5	98.5	111	115	116	112
Max. RPM	4,000					
Max. RCF (g-force)	1,703	1,762	1,986	2,057	2,075	2,003