

406 Low-speed Centrifuge



Features

- Basic blood tube centrifuge for 6 or 12 tube capacity.
- Commonly used in the fractionation of blood samples and simple precipitation of biological samples.
- Quiet Operation at less than 56 dB ensures a comfortable laboratory environment.
- UV resistant powder coated steel body for durability
- CE IVD version available (optional)

Technical Specifications

Max. RPM/PCF for Fixed Angle	4,000 rpm / 2,075 xg
Max. Capacity for Fixed Angle	6 x 15 mL, 12 x 10 mL
Time control	Timed <100 min or continuous
RCF/RPM conversion	Yes
Acc. time to Max. Speed	≤20 sec
Dec. time from Max. Speed	≤25 sec
Noise level (dependent on rotor)	≤52 dB

Program Memory	10
Power Supply	AC 230V, 50Hz (AC 220-230V, 60/50Hz; 110V optional)
Power Requirement	140 VA
Dimension (W x D x H)	296 x 412 x 206 mm
Net Weight	17.6 kg
CE MARK	Yes
Cat No.	GZ-0406

Angle Rotor, GRA-15-6

- Capacity : 6 x VacuumTube
- Max. RPM : 4,000 / Max. RCF : 2,075



Tube type (mL)	Max. RCF (xg)	Adaptor Cat. No.
14	1,869	GAS-14(f15)
5	1,458	GAS-c5(f15)
Φ13 x 100 mm VT	1,986	GAS-5(f15)
Φ13 x 75 mm VT	1,708	GAS-3(f15)

Angle Rotor, GRA-15-12

- Capacity : 12 x VacuumTube
- Max. RPM : 4,000 / Max. RCF : 2,075



Tube type (mL)	Max. RCF (xg)	Adaptor Cat. No.
14	1,869	GAS-14(f15)
5	1,458	GAS-c5(f15)
Φ13 x 100 mm VT	1,986	GAS-5(f15)
Φ13 x 75 mm VT	1,708	GAS-3(f15)