



Digital angle centrifuge, 2615/1

Code GBF001

Benchtop digital centrifuge for routine applications such as concentration of cell suspensions, separation of serum or plasma, etc.
Compact and stable design with digital speed and centrifugation time control.

- Angle rotor with capacity for 6 x 15 mL tubes (dimensions 16x120 mm) with numbered positions.
- Transparent polycarbonate cover for viewing and control of the rotor.
- LED display for setting and displaying the operating time and speed.
- Digital speed control up to a maximum of 4000 rpm.
- Safety switch that prevents the centrifuge from operating if the lid is open and automatically stops centrifugation if the lid is opened.
- Elastic suspension motor ensures smooth operation.
- Suction cup feet for optimum attachment to the work surface.
- Adapters for 13x100 mm and 13x75 mm tubes available. See accessories.
- ON/OFF switch.



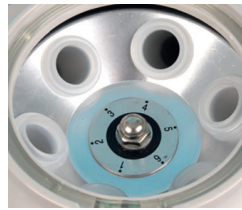
Technical specifications

Code	GBF001
Model	2615/1
Speed	1000~4000 rpm (Incremental ± 500 rpm)
FCR	1790 $\times g$
Timer	1-60 minutes
Capacity	6 x15 mL (16x120 mm)
Weight	5 Kg approx.
Dimensions	280x280x250 mm
Feeding	220 V/50 Hz
Consumption	90 W



**Rotor
included**

INCLUDED



Angle rotor 6 x 15 mL

Accesories



Accesory kit | GBK001
6 tub holders
6 bottom pads
1 fuse



Adapter | GBK002
13x100 mm tubes



Adapter | GBK003
13x75 mm tubes

**Recommended
tubes**

Falcon tubes 15 mL

BGD010, BGD082, BGD083, BGD084, BGD024, BGD025, BGD039, BGD029, BGD030, BGD031, BGD032, BGD033

**Compatibility
of accesories**

Code	Description	Tubos requeridos	Used in	Including
GBF001				
GBK001	Standard accessories kit 2615/1, 2650, 2652	15 mL Falcon tubes	Rotor	No
GBK002	Adapter for 13x100 mm tubes	Vacutainer tubes 13x100 mm	Rotor	No
GBK003	Adapter for 13x75 mm tubes	Vacutainer tubes 13x75 mm	Rotor	No