



- 1| Compact and steady structure, high versatility and easy accessibility, as well as a smooth starting and gradual braking. LCD screen.
- 2| Faster acceleration/deceleration rate enables it to finish the experiment as required in a shorter time.
- 3| Unique rotor clip-on installation design enables to change the rotor more rapidly without any tools.
- 4| With door cover protection as well as overspeed and imbalance detection system, it can ensure safe operation of the instrument.
- 5| The step regulator of the centrifugal rotational speed is 100rpm, and the effective centrifugal time range is 1-99 minutes or 1-59 seconds.



Code	GDC006
Model	Digital minicentrifuge series 2510
Speed range	500-12.000rpm
Max. FCR	9660×g
Max. RPM	12.000rpm
Timer	1-99min. /1-59sec.
Dimensions (LxWxH)	194×229×120mm
Weight	2kg
Power	AC100-250V/50/60Hz
Noise (maximum speed)	≤47dB(A)
Protection grade	IP21

MINICENTRÍFUGA - MINI FUGE GD06; rotores incluidos



Code - GDF011



Code - GDF006



Code - GDF008



Code - GDF012



Code - GDF008

Code	Capacity (ml × nº tubes)	Max. speed (r/min)	Max. RCF (g)	Test type tube
GDF008	1.5ml-2ml ×12 tubes+ PCR_0.2ml ×8 tubes ×4 row	12000	9500	Conical bottom microtube
GDF012	PCR 0.2ml ×12 strips ×4 row	12000	5960	PCR strips
GDF011	5ml ×4 tubes	12000	9660	Conical bottom PP
GDF005	Blood tubes capillaries × 12 tubes	12000	8371	Tubes Ø 1.5×40 mm
GDF006	5mL x 4 tubos / 1.8mL x4 tubes (using adapter GDF009)	7000	3180	Cryotubes with stopper