

- 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

MINICENTRIFUGE - MINI FUGE GD06; rotors included



[01]
Angular rotor
for tubes 4x5 ml



[02]
Angular rotor*
for tubes 4x1.5/2/5 ml



[03]
PCR
4 strip of 12x0.2 ml



[04]
PCR rotor
32x0.2 ml
12x1.5/2 ml



[05]
Hematocrit angular rotor
12x40mmx1.5mm

* included tube holders