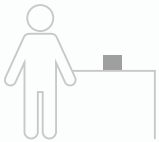


mini Micro Centrifuge



Features

- 12 x 2.0 mL air ventilated microcentrifuge, 13,500 rpm / 12,300 xg.
- Compact design built to accommodate PCR tubes, microtubes, and cryotubes. (0.2 to 2.0 mL)
- Patented air-cooling to minimize noise and heat generation.
- A separate "PULSE" key for a quick spin.
- Very quiet operation at less than 56 dB allows for a comfortable laboratory environment.
- Supplied with autoclavable 12-place fixed angle micro-rotor, snap-fit plastic rotor lid, and 12 adaptors for 0.2 mL PCR tubes.

Technical Specifications

Max. RPM/PCF for Fixed Angle	13,500 rpm / 12,300 x g
Max. Capacity for Fixed Angle	12 x 1.5/2.0 mL, 4 PCR strips
Time Control	Pulse, timed < 30 min or continuous
RCF/RPM Conversion	Yes
Acc. Time to Max. Speed	≤12 sec
Dec. Time from Max. Speed	≤16 sec
Noise Level (dependent on rotor)	≤56 dB

Power Supply	AC 230V, 50Hz (AC 220-230V, 60/50Hz; 110V optional)
Power Requirement	110 VA
Dimension (W x D x H)	208 x 245 x 145 mm
Net Weight	4.4 kg
CE MARK	Yes
Cat No.	GZ-1312

Fixed Angle Rotor, GRF-m2.0-12

- **Capacity : 12 x 1.5 / 2.0 mL**
- Max. RPM : 13,500
- Max. RCF : 12,300 xg



Tube type (mL)	Max. RCF (xg)	Adaptor Cat. No.
0.5	10,290	GAS-m0.5(2)
0.2	8,863	GAS-m0.2(2)

Fixed Angle Rotor, GRF-m2.0-12-b

- **Capacity : 12 x 1.5 / 2.0 mL**
- Max. RPM : 13,500
- Max. RCF : 12,300 xg



Tube type (mL)	Max. RCF (xg)	Adaptor Cat. No.
0.5	10,290	GAS-m0.5(2)
0.2	8,863	GAS-m0.2(2)

Fixed Angle Rotor, GRF-m1.8-10

- **Capacity : 10 x 1.8 mL Cryotube**
- Max. RPM : 13,500
- Max. RCF : 12,300 xg



Fixed Angle Rotor, GRA-s0.2-32

- **Capacity : 4 x 8-Tube PCR strips, 32 x 0.2 mL**
- Max. RPM : 6,000
- Max. RCF : 1,850 xg

