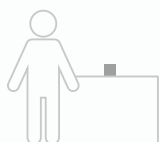


mini 6 / mini 6 RC

Micro Centrifuge



Features

- 6 x 2.0 mL mini centrifuge designed for personal use.
- Simple start / stop by closing and opening the lid.
- Selectable operation modes between short spin and continuous 15 minutes.
- Interchangeable rotors for 6 micro tubes and 2 PCR strips.
- Portable battery powered RC model available.

Technical Specifications

Max. RPM/PCF for Fixed Angle	6,500 rpm / 2,234 xg
Max. Capacity for Fixed Angle	6 x 1.5/2.0 mL, 2 x 8 tube PCR strips
Acc. Time to Max. Speed	≤3 sec
Dec. Time from Max. Speed	≤4 sec
Noise Level (dependent on rotor)	≤50 dB
Power Supply (V/Hz)	100~240 V, 50/60 Hz

Power input	OUTPUT DC 12V 2A ,INPUT AC100~240V, 50/60Hz; (110V optional)
Power Requirement	7 W
Dimension (W x D x H)	150 x 150 x 90 mm
Net Weight	mini 6 : 650 g / mini 6 RC : 790 g
Cat. No.	AC-mini6 / AC-mini6-RC

Fixed Angle Rotor, GRA-m2.0-6

- **Capacity : 6 x 1.5 / 2.0 mL**
- Max. RPM : 6,500
- Max. RCF : 2,234 xg



Tube type (mL)	Max. RCF (xg)	Adaptor Cat. No.
0.5	1,710	GAS-m0.5(2)
0.2	1,379	GAS-m0.2(2)

Fixed Angle Rotor, GRA-s0.2-16

- **Capacity : 2 x 8-Tube PCR strips, 16 x 0.2 mL**
- Max. RPM : 6,500
- Max. RCF : 1,412 xg

