



Mini Centrifuge

- * Mini Centrifuge
- * Single Speed Mini Centrifuge
- * Mini High Speed Centrifuge

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Mini Centrifuge



Rotor

Application:

The mini centrifuge is used for serum extraction from whole blood, supernate extraction from different samples, micro blood cell separation, bio-sample treatment, samples quick sedimentation and PCR sample treatment.

Features:

- * Timing function.
- * Rotor with 8 positions.
- * Completely transparent cover.
- * Humanization design, switch control for cover.
- * Auto stop working when cover opens during running and restart running after cover closed.
- * Convex type switch, easy to use.
- * Low noise, stable running.
- * Long life, reliable motor.
- * Unique rotor clip design, easy to install and replace.

Technical Parameters:

Model	Mini-10K	Mini-10K+
Max. Speed	10000rpm	3000-10000rpm
Max. RCF	5400xg	500-5400xg
Rotor	8*2.0ml/1.5ml/0.5ml/0.2ml(0.2ml and 0.5ml adaptor); 2*8*0.2ml PCR centrifugal tube	
Noise	≤55dB	
Power Supply	AC110/220V±10%, 50/60Hz	
External Size(W*D*H)mm	180*160*121	
Package Size(W*D*H)mm	280*220*200	
Net/Gross Weight(kg)	1.4/3	