

Mini Centrifuge



12*4*0.2ml PCR tube 12*1.5/2ml and 8*4*0.2ml PCR tube

Introduction:

The mini centrifuge is suitable for micro tubule filtration and rapid centrifugation, micro blood cell separation, microbiological sample processing, PCR experiment zone centrifugation, preventing liquid hanging in centrifuge tube, etc. It is the first choice for small batch centrifuge samples.

Features:

- * Flip switch function, automatically stop when the cover is opened.
- * Unique rotor buckle design, easy to replace the rotor.
- * DC motor, continuous operation mode.
- * Stable operation, ultra-low noise.
- * Small and beautiful appearance, one machine multi-purpose.

Technical Parameters:

Model	Mini-5(with display)	Mini-7(with display)	Mini-10(with display)
Max. Speed	5000r/min	7000r/min	10000r/min
Max. RCF	1816×g	3560×g	7267×g
Speed Accuracy	±3%		
Rotor	12*1.5/2ml, 8*4*0.2ml PCR tube, 12*4*0.2ml PCR tube 0.2ml and 0.5ml adaptor		
Timer Range	1s~99min		
Noise	≤65dB(A)		
Consumption	60W		
Power Supply	AC110V~250V, 50/60Hz		
External Size(L*W*H)	230*185*135mm		
Package Size(L*W*H)	320*320*210mm		
Net Weight	1.8kg		
Gross Weight	2.8kg		