

Single Speed Mini Centrifuge



Mini-12



Mini-7 / Mini-5

Application:

Mini centrifuges are mainly used for microcentrifugation, rapid removal of reagents from the test tube wall or test tube cover, and slow centrifugation of test tubes.

Features:

- * Rotor with 8 position & rotor for PCR strip tube.
- * Unique rotor clip design, easy to install and replace.
- * Long life, reliable motor, low noise, stable running.
- * Humanization design, switch control for cover.
- * Unibody casing looks wonderful.



Mini-12



Mini-7 / Mini-5

Technical Parameters:

Model	Mini-5	Mini-7	Mini-12
Max. Speed	5000rpm	7000rpm	12000rpm
Max. RCF	1350xg	2650xg	7780×g
Capacity	0.2/0.5/1.5/2.0ml×8; 8×4×0.2ml (PCR tube)		
Rotor	8*2.0/1.5/0.5/0.2ml rotor (0.2ml and 0.5ml adaptor); 8*4*0.2ml PCR tube		
Power Supply	AC110V~220V, 50/60Hz		AC110V~265V, 50/60Hz
Power	20W		60W
Noise	≤45dB(A)		≤65db(A)
External Size(W*D*H)	178*178*115mm		
Packing Size(W*D*H)	320*250*210mm		
Net Weight	1kg		1.3kg
Gross Weight	2kg		1.8kg

Mini Centrifuge



0.2ml adaptor



0.5ml adaptor



12*4*0.2ml PCR tube



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

Introduction:

Mini centrifuges are mainly used for microcentrifugation, rapid removal of reagents from the test tube wall or test tube cover, and slow centrifugation of test tubes.

Features:

- * Unique rotor clip-on installation design, easy to replace the rotor without any tools.
- * Reliable and durable DC permanent magnet motor.
- * Small and beautiful appearance, smooth operation, ultra-low noise.
- * Faster acceleration/deceleration rate, complete the experiment in a shorter time.
- * Can be compatible with more test tube rotors to meet basic experimental needs.

Technical Parameters:

Model	Mini-5(with display)	Mini-7(with display)	Mini-10(with display)	Mini-12(with display)
Max. Speed	5000r/min	7000r/min	10000r/min	12000r/min
Max. RCF	1816×g	3560×g	7267×g	9660×g
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)			
Power	60W			70W
Power Supply	AC110V~220V, 50/60Hz			
External Size(L*W*H)	230*185*135mm			
Package Size(L*W*H)	330*260*210mm			
Net Weight	1.8kg			
Gross Weight	2.8kg			