

Mini Centrifuge



Mini-5S/7S/10S/12S (With Display)



Mini-7S/10S (Without Display)

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:

- * Smooth operation, ultra-low noise
- * Small and beautiful appearance, one machine for multiple uses
- * Novel composite test tube rotor, compatible with more types of test tubes
- * Reliable and durable DC permanent magnet motor, wider speed range
- * Unique rotor buckle design, convenient rotor replacement
- * High-strength material can effectively resist chemical corrosion

Technical Parameters:

| Model | Mini-5S (With Display) | Mini-7S (With Display) | Mini-7S (Without Display) | Mini-10S (With Display) | Mini-10S (Without Display) | Mini-12S (With Display) |
|---------------------|--|-------------------------------|----------------------------------|--------------------------------|-----------------------------------|--------------------------------|
| Max. Speed | 5200rpm | 7200rpm | 7000rpm | 10300rpm | 10000rpm | 12000rpm |
| Max. RCF | 1865×g | 3576×g | 3560×g | 7318×g | 7267×g | 9933×g |
| Max. Volume | 12*2ml | | | | | |
| Timing Range | 0s-99min59s | | / | 0s-99min59s | | / |
| Speed Accuracy | ±3% | | ±5% | ±3% | | ±5% |
| Rotor | 12*1.5/2/0.5ml + 4*8*0.2ml PCR tube, 4*12*0.2ml PCR tube | | | | | |
| Power Supply | AC110V~265V, 50/60Hz | | | | | |
| Power | 60W | | 20W | 60W | | |
| Dimension(L*W*H) | 176*241*139mm | | | | | |
| Package Size(L*W*H) | 250*320*210mm | | | | | |
| Net Weight | 2.25kg | 2.25kg | 1.7kg | 2.25kg | 2.5kg | 2.25kg |
| Gross Weight | 2.8kg | 2.8kg | 2.2kg | 2.8kg | 3kg | 2.8kg |

Low Speed Centrifuge

- * Low Speed Centrifuge (Economical Type)
- * Table Top Low Speed Centrifuge
- * Table Top Low Speed Large Capacity Centrifuge
- * Table Top Low Speed Refrigerated Centrifuge
- * Floor Type Low Speed Centrifuge
- * Low Speed Large Capacity Refrigerated Centrifuge
- * Low Speed Refrigerated Centrifuge