



Mini Centrifuga Miulab

Feature

Survive by quality, develop by service, pursue excellence, and persevere.

1. Large radius rotor with 8 tube holes, centrifugal force is 1.7 times bigger than ordinary 6-hole rotor at the same rolling speed.
2. The cover press-button is outward designed with start/stop function. Press the button, the cover will open automatically to 95°, which is very convenient for one-hand operation.
3. The rotor is clip-on fixed. Very convenient for rotors exchanging yet fixed solid reliable.
4. LED displays speed (MINI-10K+) and timing.
5. Working is silent and stable. Free-maintenance motor, long-life and safe.
6. Smart appearance. Multi-purpose to meet different experimental demands.

Parameters

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Model	Mini-4KC	Mini-6KC	Mini-7KC	Mini-10KC	Mini-10K+C
Speed Range	4000rpm	6000rpm	7000rpm	10000rpm	3krpm ~10krpm (increment:1000rpm)
RCF	approx.1000g	approx.2300g	approx.3100g	approx.5600g	approx.500g ~5600g
Tube adapter	8x2.0ml/1.5ml centrifuge tubes (8x0.5ml and 8x0.2ml) 2 PCR strips or 2x8x0.2ml tubes	8x2.0ml/1.5ml centrifuge tubes (8x0.5ml and 8x0.2ml) 2 PCR strips or 2x8x0.2ml tubes	8x2.0ml/1.5ml centrifuge tubes (8x0.5ml and 8x0.2ml)	8x2.0ml/1.5ml centrifuge tubes (8x0.5ml and 8x0.2ml)	8x2.0ml/1.5ml centrifuge tubes (8x0.5ml and 8x0.2ml) 2 PCR strips or 2x8x0.2ml tubes (speed<=6000rpm)
Time Range	1s ~9999min or continuous	1s ~9999min or continuous	1s ~9999min or continuous	1s ~9999min or continuous	1s ~999min or continuous
Working Noise	≤45dB	≤45dB	≤55dB	≤55dB	≤55dB
Voltage	AC 220V / AC 110V, 50/60Hz	AC 220V / AC 110V, 50/60Hz	AC 220V / AC 110V, 50/60Hz	AC 220V / AC 110V, 50/60Hz	AC 220V / AC 110V, 50/60Hz
Power	≤45W	≤45W	≤45W	≤45W	≤45W
Fuse	250V, 1A, Φ5x20	250V, 1A, Φ5x20	250V, 1A, Φ5x20	250V, 1A, Φ5x20	250V, 1A, Φ5x20
Dimension (WxDxH)	W.156 x D.176 x H.121mm	W.156 x D.176 x H.121mm	W.156 x D.176 x H.121mm	W.156 x D.176 x H.121mm	W.156 x D.176 x H.121mm
Net Weigh	1.5kgs	1.5kgs	1.5kgs	1.5kgs	1.5kgs

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Combined rotor



tube adapters

HANGZHOU MIU INSTRUMENTS CO.,LTD.

PROFESSIONAL MANUFACTURER OF LABORATORY INSTRUMENTS