

Centrifuge: Fixed Speed with Digital Display


BL-MINI-4K | BL-MINI-6K | BL-MINI-7K | BL-MINI-10K

Product Features

- Large radius rotor with 8 tube holes, centrifugal force is 1.5 times bigger than ordinary 6-hole rotor at the same rolling speed.
- The cover switch is outward designed and superstructure automatically bounces 95 degrees which is convenient for one-hand operation.
- The rotor is clip-on fixed. It is very convenient for rotors exchanging and pick-and-place.
- LED display the rolling speed and timing.
- Practice silent and stable. Free-maintenance motor, long life and safe.
- Delicate appearance. Multi-purpose to meet different experiments demands.

Specifications

Model	BL-MINI-4K	BL-MINI-6K	BL-MINI-7K	BL-MINI-10K
Speed	4000rpm	6000rpm	7000rpm	10000rpm
Centrifugal Force	1200g	3000g	3400g	7500g
Sample Capacity	8x2.0ml/1.5ml/0.5ml/0.2ml tube (additional 0.5ml and 0.2ml tube carriers) 2 x 8 x 0.2ml PCR tube strip		8x2.0ml/1.5ml/0.5ml/0.2ml tube (additional 0.5ml and 0.2ml tube carriers)	
Time Range	1s - 99min59s			
Noise	≤45 dB		≤55Db	
Dimension	176x156x121 (mm)			
Net Weight	≤1.5kg			
Power	220V/110V 50-60HZ			



The image shows the BL-MINI centrifuge unit, which is a compact, white and blue device with a digital display on the front. Below the main unit, there are three smaller images: a black rotor, a black rotor carrier, and a black rotor strip.