



Mini Centrifuge

(BL-MINI-10K+)

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 Innovation to support science....



Mini Centrifuge (BL-MINI-10K+)

Mini Centrifuge (Variable speed)



The BL-MINI-10K+ Mini Centrifuge features a sleek design, versatile tube compatibility, automatic operation, and a convenient built-in timing function.



Highlights

- ◆ Innovative Design
- ◆ Enhanced Centrifugal Force
- ◆ User-Friendly Operation
- ◆ Silent, Durable Performance



The BL-MINI-10K+ Mini Centrifuge boasts a distinctive, innovative design that merges aesthetics with functionality flawlessly. This sleek and adept centrifuge comes equipped with two rotor types and multiple tube carriers, catering to 2.0ml / 0.5ml / 0.2ml tubes and 0.2ml x 8 PCR tube strips. Its user-centric design ensures convenience, featuring an automatic start/stop mechanism triggered by simply opening or closing the cover. Additionally, the Mini Centrifuge series includes a built-in timing function, offering a speed range from 3000 rpm to 10000 rpm in 1000rpm increments.



Features

- ❖ **Innovative Design:** Featuring a fully transparent top cover and multiple rotors, catering to diverse experimental needs.

The Mini Centrifuge features a fully transparent rounded top cover and comes equipped with multiple rotors to cater to diverse experimental requirements.

- ❖ **Enhanced Centrifugal Force:** Larger radius rotor design delivers 1.5 times more force than standard rotors at equivalent speeds.

Its centrifugal force is amplified by 1.5 times through a large radius rotor with eight tube slots, delivering 1.5 times greater force compared to a standard six-hole rotor at equivalent rotation speeds.

- ❖ **User-Friendly Operation:** Automatic 95° cover opening, one-hand operation, and hassle-free rotor replacement.

The upper cover conveniently pops open to 95° automatically, triggered by an outwardly designed start/stop press-button. This design facilitates effortless one-handed operation.

- ❖ **Silent, Durable Performance:** Ultra-low noise, maintenance-free motor ensures long-term reliability and safety.

With a unique rotor buckle design, replacing and handling rotors becomes notably convenient.

Additionally, the centrifuge operates with an ultra-low noise, durable motor, ensuring silent and stable performance. The motor is maintenance-free, ensuring a long lifespan and safety during use.





Specifications

Model	BL-MINI-10K+
Speed Range	3000rpm - 10000rpm
Centrifugal Force	1000g - 7500 xg
Sample Capacity	8 x 2.0ml/1.5ml/0.5ml/0.2ml tube (additional 0.5ml and 0.2 ml tube carriers) 2 x 8 x 0.2ml PCR tube strip
Time Range	1s - 999min
Working Noise	≤55dB
Voltage	AC220V/AC110V, 50/60HZ
Power	220V/110V 50-60HZ
Dimension (WxDxH)	176x156x121 (mm)
Net Weight	≤1.5kg



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