

## Model MC-12K



### Feature

- Combination rotor for tubes of 0.2-2.0ml
- LED display, easy to operate.
- Adjustable speed and time during working.
- Speed/RCF can be switched
- The top lid is fixed with a push-button buckle, easy to operate
- "Quick" centrifugal button available
- Audio beep alarm & digital display when Error or mis-operation happen

### Application

Apply to use in various scientific and medical fields due to their ability to quickly and efficiently separate components in samples.

### Specification

Model	MC-12K
Speed Range	500-12000rpm (500rpm increments)
Max RCF	9650×g
Timer	1-99m59s ("Quick"function available )
Acceleration time	≤ 12s
Deceleration time	≤ 18S
Power	90W
Noise Level	≤ 65 dB
Capacity	Centrifugal tube 32*0.2ml Centrifugal tube 12*0.5/1.5/2.0ml PCR strips: 4x8x0.2ml
Dimension (W×D×H)	237x189x125(mm)
Weight	1.5kg