

# Micro Centrifuge

MC16V



## Features

MC16V is a micro-processor controlled high-speed micro centrifuge with 2 rotors options

- Compact design, having small foot print
- Durable chamber, made of stainless steel
- Multi-color LED display, user-friendly, clearer and more direct display
- AC frequency variable motor drive, able to operate stably and quietly
- 10 gear for accelerating and deceleration control, acceleration and deceleration faster
- Able to adjust timing and RPM during operation anytime
- Automatic calculation and display RCF value at the same time
- Electronic door lock, enhanced safety

## Specifications

Speed	16500rpm
RCF	18757xg
Timer	1 ~ 99min
Noise	≤60dB
Power	420W
Voltage	AC 220±22V; 50/60Hz 10A
Weight	11Kg
Dimension (mm)	270(W) x 315(L) x 240(H)

### Accessories

MC16V/R1	Angle Rotor-1	16 x 1.5/2ml	16500rpm	18360 x g
MC16V/R2	Angle Rotor-2	24 x 1.5/2ml	14000rpm	18757 x g