

MS3-MaxiCen12

Mini High Speed Micro Centrifuge

MS3-MaxiCen12 Mini High Speed Micro Centrifuge has compact appearance design with high rotor speed and low noise. With variable frequency motor, MS3-MaxiCen12 has excellent acceleration to achieve target speed / stop to save time.

Compact and small size, save space

Variable frequency motor for excellent acceleration. High speed with low noise

To achieve max. Speed 15000rpm(Max. RCF 15000xg) or stop from max. Speed, it costs about 15s.

Highlight LCD displays speed and timing.

Rotor is made of aluminium alloy, chemical attack resistant, resist dry heat sterilization many times

“Short” key makes “touch to operate” easy and convenient.

Excellent fluid air exchange technology. The unique three air flues design utmostly lower the temperature rising. Protect samples sensitive to temperature.

Self-locking function, cover can not be open while operating. Press the key to open the cover after operation. Safe and reliable.

Specification	MS3-MaxiCen12
Speed range	100-15.000 rpm
RCF	15.000 xg
Rotor capacity	12 x 1.5/2ml centrifuge tubes
Digital timer set range	20sec-99min
Acceleration to Max. Speed	Around 15sec
Deceleration to Stop	Around 15sec
Drive motor	Variable frequency motor
Safety	Self-lock Over-speed, Over-temperature Status diagnosis system
Other Functions	Speed/RCF switch, Touch operation, Operation status display, Alert
Voltage	AC 220-230V, 50/60Hz
Power	105W
Fuse	250V, 5A/10A , Ø5x20
Dimensions, WxDxH	220x240x145 mm
Net weight	5.1 kgs

