



elmi Ltd.
laboratory equipment

Centrifuge CM-6MT

One of the most compact and versatile centrifuges specifically designed to ensure lasting customer satisfaction and reliability in everyday laboratory work.

Exceptional compact design combined with a transparent lid guarantees both convenience and safety.

3500 RPM (2300 ROF)
Rapid acceleration/brake time.

Great selection of 4 optional rotors.

Easy to use digital control panel.

RPM or RCF optional Indication.

Automatic lid lock.

Very low test tube heating +5 C°.

Rotor imbalance digital sensor.

Audible signal upon completion.

Exceptionally quiet operation.

Very long service-free lifetime proven in dozens of labs world wide.



Transparent lid.

Exceptionally compact.

Rotor imbalance sensor

TWO year warranty.





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Centrifuge CM-6MT

Universal swing out rotors



Rotor 6M

Capacity 12 test tubes.
Max test tubes volume: 15ml
Max test tube size: 17 x 150 mm
Max centrifugation speed: 3500 RPM



Rotor 6M.01

Capacity 4 test tubes.
Max test tubes volume: 50ml
Max test tube size: 30 x 135 mm
Max centrifugation speed: 3500 RPM



Rotor 6M.02

Capacity 24 test tubes.
Max test tubes volume: 15ml
Max test tube size: 17 x 150 mm
Max centrifugation speed: 3500 RPM



Rotor 6M.04

Capacity 2 standard micro plates
Max centrifugation speed: 2500 RPM

Specifications

Rotor rotation speed	RPM	100 - 3500
Maximal centrifugal force	RCF	2300
Working range of temperatures	°C	from + 4 to +40
Relative air moisture at 20 °C	cyo	80
Voltage and frequency	V, Hz	220, 50
Maximal consumable power	W	320
Size of the device (L x W x H)	mm	430 x 400 x185
Weight	kg	10

Australasian Supplier

POCD
Scientific

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