

Medical Centrifuge

Basic multipurpose bench top centrifuge for laboratories in hospitals and universities.

MF 50

4,600 MAX. RPM	2,082 MAX. RCF	15ml X 6 MAX. CAP
MAX. RPM	MAX. RCF	MAX. CAP



Detecting over speed, Detecting imbalance

Max. RPM	4,600rpm
Max. RCF	2,082 x g
Max capacity	6 x 15ml
Motor drive	High torque DC motor
Speed preset	10 rpm
Temperature control	Air-flow cooling
Timer	99min, free run
Acceleration	1 steps (≤ 20 seconds)
Deceleration	3 steps (≤ 20 seconds)
Noise level	≤ 50 db
Program memory	Stores up to 10 programs
Digital display	rcf, rpm, time, decel step, program
Dimension	270W x 358D x 285H/mm
Weight	14 kg
Power supply	220V, 50Hz / 60Hz, single phase, 0.5kw

* Please note that technical specifications subject to change.

Double door including inner plate and auto-lock system for safety. Specially designed for air-flow cooling to minimize noise and heat Double lid locking device with latches, emergency opening of lid.

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HA 12

3,600 MAX. RPM	1,811 MAX. RCF	15ml X 6 MAX. CAP
MAX. RPM	MAX. RCF	MAX. CAP



Max. RPM	3,600rpm
Max. RCF	1,811 x g
Max. capacity	6 x 15ml (max 90ml)
Drive motor	High torque DC motor
Power supply	220V, 60Hz, 0.3kW
Rotor	Angle
Cooling type	Air cooling
Radius	12.5cm
Weight	10Kg

* Please note that technical specifications subject to change.