

MEDICAL - CLINICAL CENTRIFUGE 8 TUBES

Digital Model - 2800 RPM (Brushless Motor)



BRUSHLESS MOTOR
(WITHOUT CARBON)



Model: M-4 / M-5

Specifications

- Bench top Centrifuge to separate serum from blood and PCV, Cytology tests etc.
- The body is made of CRC sheet, finished with powder coating.
- Fitted with metallic centrifuge chamber which is easy to clean.
- Centrifuge is fitted Microprocessor based with pre programmable speed controller to control speed from 400 to 2800 with an interval of 400 rpm.
- See thru acrylic lid of thickness 8mm with lid lock.
- Fitted with digital timer to control time 1 to 99 minutes with an interval of 1 min.
- Max. speed 2800 rpm and RCF 1325 xg.
- Fitted with brushless motors (motor without carbon).
- To work on 220 Volts 50 Hz AC.

▶ Dimension of Machine	L = 320 mm W = 375 mm H = 310 mm
▶ Weight of Machine	12.5 kg Approx
▶ Gross Weight of Machine	14 kg (with box)

Special Feature

- Very Stable
- No vibration
- Acrylic lid
- Motor fitted on anti vibration pad so noise will occur
- Machine can run throughout the day.
- Warranty one year

Rotors available for Medical Centrifuge as per customer's choice:-

MODEL	Capacity	Type of Rotor	Speed RPM	RCF 'g'
M - 4	8 x 15 ml	Angular	2850	1325 x g
M - 5	8 vaccu. of 4ml	Swing Head	2850	1325 x g

Optional at extra cost:-

- 8 Adaptors to hold 4ml Vacutainers
- 8 Adaptors to hold 5ml to 10ml Vacutainers