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# Medical/Clinical Centrifuge with Brushless Motor, High Capacity

## Product Image

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## Description

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Model : M-10/M-11/M-12

### Specifications:

- Bench top centrifuge to separate serum from blood and PCV, Cytology tests etc.
- Max. speed 2850 R.P.M. and RCF 1325 xg.
- Machine can run throughout the day continuously.
- No displacement on bench, No vibration as motor fitted on anti vibration pads.
- Low noise, less than 58 bars.
- Fitted with brushless motors, Brushless means motor without carbons.
- Brushless motors are maintenance free which can run upto 8 hrs. continuously without stop.
- Fitted with swing out rotor, Swing out means centrifuge tube runs horizontally like fan at 90°.
- To work on 220 volts 50 Hz AC. Motor: 500 Watt. Approx.
- Supplied with instruction manual, cord and plug, head puller, dust cover, spanner to pull out rotors head.
- Heavy duty C.R.C. construction finished with power coating.
- Fitted with microprocessor based pre programmable speed controller to control speed from 500 - 2850 r.p.m. in the interval of 250 R.P.M., max. RCF 1325 xg.
- Timer: 0-59 minutes and can be set in an interval of 1 minute.
- Last parameters recall automatically
- Large LED display R.P.M., RCF, Set Time, Run Time.
- After the time is over a beep sound will come.

MODEL	DESCRIPTION
M-10	32 Holes for Centrifuges Tube of 15 ml Swing Out Type Rotor Head
M-11	48 Holes of 48 Vacutainers Swing Out Type Rotor Head
M-12	64 Holes of 64 Vacutainers Swing Out Type Rotor Head

Medical/Clinical Centrifuge with Brushless Motor, High Capacity  
100760

**Catalog No.**

## Disclaimer

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The Products details given on this page are indicative in nature and JAPSON reserves the right to change them without prior notice. Buyer is also requested to re-check the specifications and other features of product at the time of order as product development is a continuous process and minor modifications may be made to design based on latest availability, process and design.