

LABORATORY CENTRIFUGE (Medium - High) (Microprocessor Based. Digital) 10000 rpm

*Laby*TM



CARBON MOTOR



Model: T-10M

Specifications

- Compact laboratory Centrifuge Machine, Microprocessor based digital.
- The body is made of heavy duty C.R.C. construction finished with powder coating.
- Fitted with Universal motor (with carbon brushes) 1/8 H.P.
- It is fitted with 2 line of 16 character LCD display of rpm, rcf for set and run time.
- Programmable speed regulator from 500 to 10000 rpm in interval of 100 rpm.
- Fitted with digital timer to control time 1 to 99 minutes with an interval of 1 min.
- Having a lid lock for safe drive.
- Last test parameter recall and displays automatically on LCD.
- To work on 220 Volts 50 Hz AC.

Special Feature

- Very Stable
- No vibration
- Double walled lid
- Motor fitted on anti vibration pad so noise will occur
- Universal motor (Carbon Motor)
- Metallic bowl.
- Maximum Capacity 400ml.

➤ Dimension of Machine	L = 415 mm W = 360 mm H = 305 mm
➤ Weight of Machine	21 kg Approx
➤ Gross Weight of Machine	24 kg (with box (495mm x 480mm x 380mm))

Rotors available for T-10M as per customer's choice:-

Capacity	Type of Rotor	Type of Container	Speed RPM	RCF 'g'
➤ 8 x 15ml	Angle Head	S.S. Holder	10000	9520 x g
➤ 4 x 50ml	Angle Head	S.S. Holder	10000	8960 x g

Rotor made of Aluminium Alloy to withstand high speed of 10000 rpm.

Price is with one rotor Angle Head 8x15ml or 4x50ml