

Micro Centrifuge, 16000 r.p.m. (Microprocessor Based)

*Laby*TM



Angle Head 12x2ml



Model: T-16

Specifications

- High Speed Micro Centrifuge, Max. r.p.m. 16000 and r.c.f. 17800xg.
- Heavy duty plastic injection moulded body.
- Stainless Steel protection bowl.
- Fitted with well balance universal motor having long life with high grade carbons.
- 2 Lines of 16 character LCD display of r.p.m., r.c.f., set time and run time.
- Digital timer which can be set from 0-99 minutes in interval of 1 minute.
- Programmable Speed Regulator from 2000 to 16000 in variation of 100 r.p.m.
- Last test parameter recall and displays automatically on LCD.

Supply completed with following accessories:

- Rotor head to accommodate 12 eppendorf/Micro Centrifuge Tubes with cover of 1.5/2ml (12x1.5/2ml)
- Reduction adapters for 0.2/0.5ml eppendorf (Micro Centrifuge Tubes).
- Supply is completed with head puller, spanner, instruction manual, Cord & Plug to Work on 220 Volts 50Hz A.C.

► Dimension of Machine	L = 290 mm W = 270 mm H = 240 mm
► Weight of Machine	9.5 kg Approx
► Gross Weight of Machine	11 kg (with box)