

**Product Name :**  
Refrigerator Micro Centrifuge, Digital-16000 r.p.m.

**Product Code :**  
CENTRIFUGES0022



## Description :

Refrigerator Micro Centrifuge, Digital-16000 r.p.m.

## Technical Specification :

Twin Top refrigerated micro centrifuge machine. The temp from room temp upto minus 8°C is controlled by PID Electronic Digital Temp. Controller cum indicator.

Microprocessor based Digital Timer of range 0-15 min. with LCD

400W

Phase speed controls thru microprocessor from 2000 to

10000 r.p.m.

Digital display shows Set Time/Run Time 0.0-9.99

U.S. Bowl Size: 17 cm

Supply complete with following angle rotor heads to accommodate polypropylene micro centrifuge tubes (ependorf TUBes as well)

Angle Rotor Head Model No Qty

Angle Rear Head, Cap: 12 x 1.52mm, Cat. No: T-12H1 1

Adapters to accept 1.5ml Eppendorf micro-centrifuge tubes, 12

Also supplied with head pulley, optional, 12 dependent tubes of 2ml, 1.5ml capacity

Dimension of Machine: L:20", W:20", H:14" approx.

Weight of Machine: 25kg approx.

• Any Special Head can also be manufactured and supplied as per customer's requirement

• Weight & Dimension can be changed without prior notice

# LAB ENGINEERING

## Elab Engineering Equipments Manufacturers