

### Cold Microfuge

1. Maximum RCF 17,000xg
2. Maximum Speed above 13,200 RPM
3. Supplied with dual row rotor 18 x 2 ml plus 18 x 0.5ml for simultaneous run of two different volumes without using adapters with click seal biocontainment lid
4. Large LED display for time, speed and temperature
5. Max noise level: 50 dBA
6. Temperature set range from minus -9 °C to plus 40°C with increment of 1°C
7. Acceleration/Deceleration time 10Sec/12 Sec
8. Time set range 1 to 99 min, 1 min increments
9. Toggle between RPM and RCF.
10. Induction maintenance free motor
11. Should be provided with
12. Additional 24 x 1.5ml /2ml rotor with click seal biocontainment lid to be included.
13. Power input 220-240VAC, 50/60 Hz fitted with Indian plug
14. Five years comprehensive warranty of the instrument from the date of installation with additional five years CMC quoted in the financial bid.

*Dr. Arti Kap*  
Prof. Microbiol  
A.I.I.M.S., New Delhi

*Dr. Anil Dar, M.D.*  
Professor  
Deptt. of Microbiology  
All India Institute of Medical Sciences  
New Delhi-110029

*Dr. Immaculata Xess*  
Professor  
Department of Microbiology  
A.I.I.M.S., New Delhi-110029

*Dr. Gita Satpathy*  
Prof. & Head  
Department of Microbiology  
All India Institute of Medical Science  
Ansari Nagar, New Delhi-110029

*Dr. Aashish Choudhary*  
MD (AIIMS)  
Assistant Professor  
Virology Lab.  
Department of Microbiology  
AIIMS, New Delhi

