



**MANUFACTURERS OF:**  
Industrial Oven, Furnaces, Cooling  
Equipments, Scientific, Surgical, &  
Laboratory Equipments

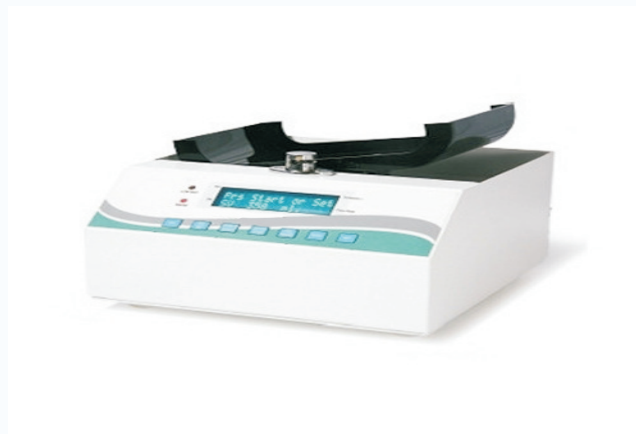
**LAB-CARE**  
**INSTRUMENTS & SERVICES**

## Blood Collection Unit

**LABCARE** Blood Collection Monitor is a compact instrument to provide smooth and gentle rocking for homogeneous mixing with anticoagulant without clot formation of blood cells during collection of blood from a donor.

### Special Features

- Volume can be set in 1 ml. increments.
- Provision of pausing collection and change
- Programmed volume during pause.
- Micro-controller based program.
- Volume can be set from 1 ml - 600 ml.
- Display of weight and volume.
- Auto tare facility.
- Motor activated clamping at the end of the collection.
- Audio - Visual alarm.
- Auto Calibration.
- Time totaliser.



Technical Specification			
Model	LC - 61'A'	LC - 'B'	LC - 'C'
Readability	1 ml / 1 g.	1 ml / 1 g.	1 ml / 1 g.
Display	Red Bright LED	LED	Audio-Visual
Alarm	Audio-Visual	Audio-Visual	LCD
Input Voltage	230V AC .	90-270V AC (SMPS).	90-270V
Battery Backup	-----	4 to 5Hrs.	4 to 5Hrs.
Calibration	Manual	Manual	Auto

*N.B. : Due to continuous R&D model / specifications may change.  
Picture shown with optional accessories.*