Medical Instruments manufacturer

**NEEDLE BURNER WITH SYRINGE CUTTER**

- **ND-22**
  - CRNGO Laminated Transformer
  - S.S. Syringe Cutter Blade

- **ND-55**
  - ABS Top Cover
  - CRNGO Laminated Transformer
  - S.S. Syringe Cutter Blade

**PORTABLE NEEDLE DESTROYER**

- **ND-44**
  - ABS Top Cover
  - Portable model with battery backup

**VORTEX MIXER**

- **VM-11**
  - Touch & Continuous Mode Operations
  - Helps in setting various RPM

**DRY BATH INCUBATOR**

- **DBI-11**
  - Digital temperature controller & timer upto 999min
  - Temp. range: 35°C to 70°C

**BLOOD MIXER**

- **BM-11 & BM-22**
  - Shake-less equipment for mixing blood homogeneously
DIFFERENTIAL BLOOD CELL COUNTER

DC-11
- 12 key function
- LCD Display
- Built in digital stop watch & timer up to 999min.

DC-22
- ABS Body
- 12 key function
- LCD Display
- Built in digital stop watch & timer up to 999min.

CENTRIFUGE

CF-11 and CF-22
- Available in 4x15ml/6x15ml
- Powder coating with texture

CF-33 and CF-44
- Buzzer rings on completion of the process
- "Auto Stop Model"

CF-511,512,513,514
- Available in 4x15ml/6x15ml
- 8x15ml, 12x5ml
- Powder coating with texture

CF-516,517,518,519
- Buzzer rings on completion of the process
- "Auto Stop Model"

DIGITAL TIMER & RPM CENTRIFUGE

CF-600,608,611,622,633,644,655
- Variable speed regulator,
- Max. Speed 5500 RPM
- Electrical safety lock for lid
- Rotors available 8x15 ml, 12x5ml, 12x15ml, 16x15ml, 24x5ml

HEMATOCRIT
HCF-12 / HCF-24
- Variable speed regulator,
- Max. Speed 12000 RPM
- Electrical safety lock for lid
- Rotors available 12 & 24 capillary tube & 1.5 / 2 ml x 24 microtube

CF-700,708,711,722,733,744,755,766,777
- Microprocessor controlled and programmable for preset RPM and pre-defined time.
- Rotation stops if rotor is imbalance LED - "ON" till restart of device.
- Electrical safety lock for lid
- The device is having automatic brake with LED indicator.

CF-811,822,833,844
- Brush less motor
- Microprocessor controlled and programmable for preset RPM and pre-defined time.
- Rotation stops if rotor is imbalance LED - "ON" till restart of device.
- Electrical safety lock for lid
- The device is having automatic brake with LED indicator.
**DIFFERENTIAL BLOOD CELL COUNTER**

(With Memory & Computer Connectivity)
- Built in memory to store data.
- Can be connected to computer by USB Port.
- Data can be transferred to computer for report printout.
- Digital Microprocessor device.
- Tactile switch with raised keytops.

**CENTRIFUGE**

(With A.C. Brushless Motor)
- Capacity: 6 x 10 ml.
- Rotor: Swing out horizontal rotor.
- With safety feature like Door locking.
- Digital programmable timer.
- Microprocessor controlled device.
- Maintenance free Brush less motor.

**ROTARY MIXTUR**

We can supply two types of holding clips.
- Capacity: 4ml vacutainer (EDTA) Tubes-8nos. & ESR Tubes (8mm)-nos. (Total-16nos.)
- 16 Tubes of either type or mix as required.
- Motion: Tilting - fix degree at 38
- Speed: 15 RPM.
- Operation: Quiet - No noise.

**ROCKING PLATFORM**

- Capacity: A - 24 vacutainer Tubes of 4ml capacity OR B - 2 Tray of western Blot
- Motion: Tilting - 15 degree from Horizontal on Both side (Total 30 Degree)
- Speed: 15 Rocket / minute.

**We can provide two types of holding pad.**
With Rubber Pad for Tubes & With Rubber Pad for Western Blot Tray.