



Q qualityaustria
SYSTEM CERTIFIED
 ISO 9001:2008



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
- 8x15 ml , 12x5 ml
- 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 pre set 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 pre set 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.



DC-33

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.



SWING 60

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.

RM-11

ROTARY MIXTUR

We can supply two types of holding clips.

- Capacity : 4ml vaccutainer (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 .



RP-11

ROCKING PLATFORM













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

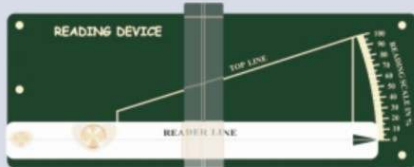
We can provide two types of holding pad.

With Rubber Pad for Tubes & With
Rubber Pad for Western Blot Tray.

ROTORS FOR CENTRIFUGE

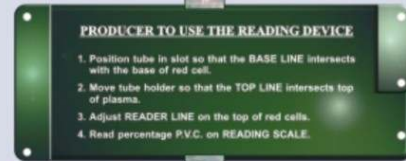
RT - 01	RT - 02	RT - 04	RT - 05	RT - 06
				
8x15 ml. swing out head rotor	12x5 ml. swing out head rotor	12x15 ml. angular rotor	16x15 ml. angular rotor	24x5 ml. angular rotor
RT - 07	RT - 08	MICROTUBE	RHC - 12	RHC - 24
				
16x15 ml. swing out head rotor	24x5 ml. swing out head rotor	1.5/2 ml. x 24 microtube	12 capillaries of QBC-II plus system	24 capillaries of 75 mmX1 mm bore

READING DEVICE FOR CAPILLARY TUBES



Front View

SIZE : (L) 262 X (W) 110 X (H) 18
 WEIGHT : 0.25 Kg.
 BODY : ALUMINUM & PLASTIC







Back View

PRODUCER TO USE THE READING DEVICE

1. Position tube in slot so that the BASE LINE intersects with the base of red cell.
2. Move tube holder so that the TOP LINE intersects top of plasma.
3. Adjust READER LINE on the top of red cells.
4. Read percentage P.V.C. on READING SCALE.

BLOCKS FOR DRY BATH INCUBATOR

Block - 1	Block - 2	Block - 3	Block - 4
			
12.7 MM 24 HOLE	10.5 MM 28 HOLE	18.5 MM 4 HOLE, 15.5 MM 5 HOLE 12.7 MM 6 HOLE, 10.5 MM 7 HOLE	12.7 X 12.7 MM 20 SQUAR HOLE



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