

## MICROSCOPE PRICES

### CENT Dissection Microscope Round Shape

R.I.M. 801

#### SPECIFICATIONS

Magnification	: 10x~20x	
Stand	: Heavy cast iron Round-Base. The base design is changed to give instrument greater stability and better look with pillar Alu. stage with glass supported.	
Focussing	: Coarse focussing by diagonally cutted Rack and Pinion system for very high quality image.	
Illumination	: Plano Convave, Reflecting Mirror mounted in pillar rotatable to all directions.	
Eyeiece	: C.P. Brass Pipe and Brass 10x~20x Eye pieces.	
	(a) Brass Parts	Rs. 1050/- each
	(b) Bakelite Parts	<b>Rs. 700/- each</b>
	Same as above verysuperior (Olympus Type) BrasS	Rs. 1600/- each

### CENT Mini-Student Microscope (Single Nose)

R.I.M. 802

#### SPECIFICATIONS

Magnification	: 100x~150x	
Observation Tube	: Monocular	
Stand	: Round Cast Iron Base with fixed Inclined Body.	
<b>Focussing</b>	: Rack and Pinion with extra Large Size Knob.	
Illumination	: Plano Convave Mirroron gimbal mount.	
Objective	: Achromatic ground and polished glass for high image quality 10x	
Eyeiece	: Huygenian 10x (ROUTINE QUALITY)	Rs. 1000/- each
<b>RIM 802 A</b>	: Same as above but with tripple noseiece and one eyeiece and two objectives. (SUPERIOR QUALITY)	Rs. 1650/- each

### CENT Student Microscope

R.I.M. 803

#### SPECIFICATIONS:

Magnification	: 25x~465x	
Stand	: Stand-Robust and stable, inclinable through 90° Tube Length 160mm	
<b>Focussing</b>	: Separate Knobs for coarse and fine motion.	
Illumination	: Plano Convave Mirroron gimbal mount.	
Condenser	: Abbe's Condenser N.A. 1.2 provide with fixed in mount.	
Noseiece	: Tripple revolving.	
Objective	: 10x, 45x Achromatic (SL)	
Eyeiece	: Huygenian 10x 15x or 5x	
	In Bakelite Parts Fixed Condenser (ROUTINE QUALITY)	Rs. 2450/- each
	In Brass Parts Fixed Condenser	Rs. 3100/- each
<b>RIM 803 A</b>	: A complete economical Instrument Incorporating the most advance features in Student Microscope with Rack and Pinion for up and down movement in the Thermocol Box	<b>Rs. 3600/- each</b>
RIM 803 B	: Student Microscope I.S.I Mark	Rs 3800/- each

*DESCRIPTION WITH PRICE*

**MICROSCOPES**

**CENT Dissection Microscope Round Shape  
R.I.M. 801**

**SPECIFICATIONS**

Magnification : 10x~20x

Stand : Heavy cast iron Round-Base. The base design is changed to give instrument greater stability and better look with pillar Alu. stage with glass supported.

Focussing : Coarse focussing by diagonally cutted Rack and Pinion system for very high quality image.

Illumination : Plano Convave, Reflecting Mirror mounted in pillar rotatable to all directions.

Eyepiece : C.P. Brass Pipe and Brass 10x~20x Eye pieces.

(a) Brass Parts

**Rs. 1050/- each**

(b) Bakelite Parts

**Rs. 700/- each**

Same as above very superior (Olympus Type) Brass

**Rs. 1600/- each**

**CENT Mini-Student Microscope (Single Nose)  
R.I.M. 802**

**SPECIFICATIONS**

Magnification : 100x~150x

Observation Tube : Monocular

Stand : Round Cast Iron Base with fixed Inclined Body.

**Focussing** : Rack and Pinion with extra Large Size Knob.

Illumination : Plano Convave Mirroron gimbal mount.

Objective : Achromatic ground and polished glass for high image quality 10x

Eyepiece : Huygenian 10x (ROUTINE QUALITY)

**Rs. 1000/- each**

**RIM 802 A** : Same as above but with tripple nosepiece and one eyepiece and two objectives. (**SUPERIOR QUALITY**)

**Rs. 1650/- each**

**CENT Student Microscope  
R.I.M. 803**

**SPECIFICATIONS:** Magnification : 25x~465x

Stand : Stand-Robust and stable, inclinable through 90° Tube Length 160mm

**Focussing** : Separate Knobs for coarse and fine motion.

Illumination : Plano Convave Mirroron gimbal mount.

Condenser: Abbe's Condenser N.A. 1.2 provide with fixed in mount.

Nosepiece : Tripple revolving.

Objective : 10x, 45x Achromatic (SL)

Eyepiece : Huygenian 10x 15x or 5x

In Bakelite Parts Fixed Condenser (ROUTINE QUALITY)

**Rs. 2450/- each**

In Brass Parts Fixed Condenser

**Rs. 3100/- each**

**RIM 803 A** : A complete economical Instrument Incorporating the most advance features in Student Microscope with Rack and Pinion for up and down movement in the Thermocol Box

**Rs. 3600/- each**

**RIM 803 B** : Student Microscope I.S.I Mark

**Rs 3800/- each**

**DESCRIPTION WITH PRICE**

**CENT Medical Lab Microscope  
R.I.M. 804**

**SPECIFICATIONS** Magnification : 25x~1500x

**Stand** : Stand-Robust and stable, inclinable through 90° Tube Length 160mm.

**Focussing** : Separate Knobs for coarse and fine motion. One of the two knobs graduated  
1 Div. 002 mm.

**Stage** : Fixed square stage 120x120mm with Mechanical Stage having travel range  
30x75mm with scale and vernier.

**Illumination** : Plano Convave Mirroron gimbal mount

**Condenser** : Double Lens Abbe's 1.2 with rack & pinion system for up & down movement..

**Nosepiece** : Quadruple revolving.

**Objective** : 10x, 45x Achromatic (SL)

**Eyepiece** : Huygenian 10x 15x or 5x Eyepice

(i) Complete with Indian optics in thermocol box

Rs. 6000/- each

(ii) Indian optics 100x with co-axial stage

**Rs. 6600/- each**

(lii) Same With I.S.I Mark

**Rs. 8400/- each**

Note: Widefield eyepiece will be supplied at an extra cost  
of half ply box will supplied at extra cost.

**Rs. 400/- each**

**Rs. 300/- each**

**DESCRIPTION WITH PRICE**

**CENT New Monocular Advanced Research Microscope Inclined  
R.I.M. 805**

**SPECIFICATIONS**

Magnification : 25x~1500x

Observation : Monocular Interchangable Binocular Rotatable at 360°

Stand : Inclined At 45° Body with extra large rectangular base very rigid.

Focussing : Smooth Coarse and fine focusing knobs in very convenient Position separately.

Stage : 2 Types, one is with co-axial movement with large size stage and another one is detachable with 120x120mm size stage.

Illumination : Built in base type with continuous variable knob is provided outside thru solid state model & reflector attachment for day light working.

Condenser : Bright field and can be easily replaced with dark field & phase contrast moving smoothly by rack & pinion.

Nosepiece : Extra large, revolving on smooth bearings.

Objective : Achromatic 5x, 10x, 45x, & 100x Oil spring loaded parcentered & parfocal.

Eyeiece : Huygenian 5x, 10x 15x, or widefield 10x, 15x  
any two of them.

Rs. 7800/- each

(i) With I.S.I Mark

Rs. 10000/- each

(ii) Same with Halogen lamp and Co-axial Mechanical Stage Rs. 9200/- each

**CENT New Advanced Binocular Research Microscope  
R.I.M. 806**

**SPECIFICATIONS**

Magnification : 25x~1500x

Observation : Binocular or Trinocular Interchangable with photo tube Rotatable at 360°.

Binocular head is assembled with good quality and bloomed prisms.

Stand : Inclined At 45° Body with extra large rectangular base very rigid.

Focussing : Smooth Coarse and fine focusing knobs in very convenient position separately.

Stage : 2 Types, one is with co-axial movement with large size stage and another one is detachable with 120x120mm size stage.

Illumination : Built in base type with continuous variable knob is provided outside thru solid state model & reflector attachment for day light working.

Condenser : Bright field and can be easily replaced with dark field & phase contrast moving smoothly by rack & pinion.

Nosepiece : Extra large, revolving on smooth bearings.

Objective : Achromatic 5x, 10x, 45x, & 100x Oil spring loaded parcentered & parfocal.

**DESCRIPTION WITH PRICE**

Objectives	: Achromatic 5x, 10x, 45x, and 100x oil spring loaded parcentered and parfocal	
Eyepiece	: Huygenian 5x, 10x, 15x or wide field 10x, 15x any two of them.	
	Medium Quality Optics.	<b>Rs. 13500/- each</b>
	Best Quality optics & 100x very superior.	Rs. 15000/- each
	Same with halogen lamp and co-axial mechanical stage.	Rs. 17000/- each
	Advance Binocular Microscope super Labo type head Co-axial	
	extra large base	Rs. 26000/- each
	Binocular Microscope with I.S.I Mark	Rs.33000/- each

**CENT Research Trinocular Microscope  
R.I.M. 807**

**Special Features**

This Trinocular Microscope is specially designed for the working of both side of tubes for photographic cameras and Binocular vision at a time. There is no need transfer of light from Binocular head to photographic equipment. Once the field is focused, the camera also works at the same time to photograph the object. Microscope equipped with quadruple revolving nosepiece having positive click stop, coarse motion by rack & pinion and fine focusing by micrometric mechanism graduated division equals 002mm Co-axial mechanical stage both sides graduated for slide manipulation. Microscope assembled from imported prisms and lenses mounted by CENT.

**Optical Combination**

4 Nos. Objectives : 5x, 10x, 45x, and 100x very superior oil immersion.

6 Nos. Eyepieces : 5x, 15x and 10x WF (paired)

Price complete with box but without camera.

**Rs. 34000/- each**

Spare 20x Eyepiece original imported (paired)

**Rs. 3000/- each**

**CENT 810 : Trinocular research Co-axial Microscope**

ACH objectives : 4x, 10x, 40x, /100x Oil Immersion

Eyepiece : WF 10xH 6x and P 7 for Photography ISI.

**Rs.45000/- each**

**CENT Projection  
Microscope**

**811**

CENT 812 : Projection Microscope : College pattern with 6" screen dia on Monocular

Microscope body, attached mechanical stage, 6V 20W Halogen lamp, Eyepiece 10x, Objective 10X, 45X packed in **Cardboard box.**

**Rs. 7200/- each**

Same with 100x (SL) Oil Immersion

Rs. 8200/- each

CENT 813 : **Projection Microscope** : with 8" Square doom type model with wall projection

**Rs. 20500/- each**

*a symbol of quality commitment and excellence*

**DESCRIPTION WITH PRICE**

CENT 815 : Yarn Comparison Projection Microscope: With 160mm graduated revolving screen photo workable on 220V ac mains. Magnification range 10x to 100x with yarn comparison attachment, suitable for textile industries and research centres.  
Rs. 24000/- each

CENT (New) Smart Class Digital Microscope

**DESCRIPTION WITH PRICE**

**CENT Metallurgical Microscope**

CENT 812 : Student Metallurgical Microscope: Monocular Inclined body having coarse and fine motions. Bright field horizontal illuminator with iris diaphragms and slots for dropping filter. Triple revolving nosepiece. Fitted with special graduated mechanical stage. Supplied with variable light control transformer and following optics in box.

Objective : M10x and 45x (SL)

Eyepieces : Wf10x and H15x

**Rs. 16000/-each**

CENT 813 : **Inclined Metallurgical Microscope:** Fitted with Monocular observation tube inclined at 45° bright field horizontal illuminator with centering provision, field and aperture diaphragms and slots for dropping filters. Quadruple revolving nosepiece, interchangeable straight tube for photo micrography. Special graduated detachable mechanical stage, supplied with variable light control transformer and following optics in box.

Objectives : M10x and M45x (SL)

Eyepieces : Wf10x and H15x with 'A' grade Indian optics. **Rs. 22500/- each**

CENT 814 : **Binocular Metallurgical Microscope:** Fitted with Binocular Head (assembled from imported prisms) bright field horizontal illuminator with centering provision, field and aperture diaphragms and slots from dropping filters. Quadruple revolving nosepiece straight tube for photo micrography. Special graduated mechanical stage. Supplied with variable light control transformer and following optics in box.

Objectives : M10x and M45x (SL)

Eyepieces : Wf10x and H15x (paired)

a) With 'A' grade Indian optics.

**Rs. 32000/- each**

b) With all imported optics.

On Request

Extra charges for 100x oil immersion (imported)

On Request

**CENT Stereo Binocular Microscope**

**R.I.M 815**

A straight Binocular Stereo Microscope with fixed trans-illumination base for natural light, long working distance and large field of view. Direct measurement on specimen with optional eyepiece and arm rest.

Objective Fixed : 2x (W.D 90mm field of view 9mm)

Eyepiece : WF10x or Wf15x

Magnification : 20x or 30x

a) Simple base with clip.

**Rs. 8000/- each**

b) Straight Stereo Microscope with extension brass pillar base

Rs. 8600/- each

c) Same as above but with two hand rest

Rs. 9000/- each

**DESCRIPTION WITH PRICE**

**CENT Stereo Inclined Binocular Microscope  
R.I.M 816**

Same as above but with inclined binohead body, inter papillary distance (55-75mm)

Base : Simple with round sunmica plate.

Objective : Sliding 2x and 4x or 3x or 5x.

Eyepiece : Wf10x or WF15x

Magnification : 20x~60x or 30x~75x.

**Rs. 8000/- each**

a) Same as above detachable base and slide objective erect WF image and hand rest

**Rs. 8600/- each**

b) Same as above but with built in transmitted light base with transformer

**Rs. 9000/- each**

**CENT Advanced Stereo Microscope  
R.I.M 816 (A)**

New advanced microscope with Binohead inclined at 45°, rotated through 360°, Rack & Pinion focus controlled with slips clutch protection and positive stops, controlled knobs on base allows selection of incident transmitted or simultaneous lighting, rectangular stage with 75mm dia frosted glass insert 6V 20W lamp.

Objective : 2x and 4x or 3x or 5x paired mounted on revolving turret and sliding.

Eyepiece : WF10x or Wf15x

Magnification: 20x~60x or 30x~75x.

All these Microscopes supplied in Thermocol Boxes.

**Rs. 12000/- each**

Extra Charge for wooden Box.

**Rs. 500/- each**

**CENT 817 : Stereo Zoom Binocular Microscope( Imported)**

**Rs 56000/- each.**

**CENT Microscope Lamps**

**CENT 818 : Sub Stage Pin Type: Aluminum body**

**Rs. 400/- each**

**CENT 819 : New Microscope Lamp, Pin type with L.E.D Light**

**Rs.600/- each**

**CENT 820 : Microscope Lamp: same as above but with Rechargable L.E.D light**

**Rs.1560/- each**



**DESCRIPTION WITH PRICE**

**CENT Accessories For Microscope**

- CENT 821 : Camera Lucida (prism Type): This instrument is simplified version for tracing the image of microscopic objects on plain papers. Both the objects and the paper are simultaneously visible to the observer for drawing of the focused specimen under the microscope. It fits on the eyepiece tube of all Standard Microscopes. Supplied as above in a semi mat finish in a beautiful storing cabinet. **Rs. 800/- each**
- CENT 822 : **Camera Lucida (Mirror Type):** This instrument is equipped with special fine quality beam splitting prism with causes the image of the object appear as if super imposed upon the plain surface so that drawing can be traced there upon. it has universal lamp holder to fit on the eyepiece tube of all the Standard Microscopes. it is supplied in a semi mat finish and the brass parts are chrome plated. the Instrument is supplied in a beautiful storing cabinet. **Rs. 1000/- each**
- CENT 823 : **Double Demonstration Eyepiece:** This instrument is equipped with high quality optical components it ensures perfect to both the observer and sub observer its conveniently located fine pointer is visible and covers the entire field, being visible to both the observer for easier demonstration supplied in semi mat finish in a beautiful storing. **Rs. 1350/- each**
- CENT 824 : **MICROSCOPE Objectives Spares**  
A) 10x Rs.300, 45x Rs 500,each, 100x Rs 750 each
- CENT 825 : **Eyepiece Superior** 5x, 10x or 15x **Rs. 120/- each**  
Widefield 10x **Rs. 300/- each**
- CENT 826 : **Pointer Eyepiece** 5x, 10x, 15x Huygenian accurately centered and fitted with a fine pointe in velvet box. **Rs. 200/- each**
- CENT 827 : Detachable Graduated Mechanical Stage **Rs. 700/- each**
- CENT 828 : 100x Very Superior can be Parafocal any Microscope (SL) **Rs. 2400/- each**
- CENT 829 : Microscope Reflector 50mm dia having plano & concave sides **Rs .80/- each**
- CENT 830 : Two Lens Abbe's condenser NA 1.2 with iris diaphragm **Rs. 200/- each**
- CENT 831 : Micrometer Eyepiece 10x **Rs. 400/- each**
- CENT 832 : Micrometer Slide 10/100 Indian **Rs. 450/- each**
- CENT 832A: Spare L.E.D Bulb **Rs. 500/- each**

**DESCRIPTION WITH PRICE**

CENT 833	: Ocular Micrometer Imported A	<b>Rs. 300/- each</b>
CENT 834	: Inclined Tube Spare	<b>Rs. 650/- each</b>
CENT 835	: Binocular Head Spare	<b>Rs. 2400/- each</b>
CENT 836	: Trinocular Head Spare	<b>Rs. 5000/- each</b>
CENT 837	: Spare Halogen Bulb 6V 20W	<b>Rs. 250/- each</b>

**CENT Slide Boxes & Cabinets**

CENT 838	: <b>Slide Box</b>	
	25 Slides wooden sunmica	<b>Rs. 150/- each</b>
	50 Slides Wooden Sunmica	<b>Rs. 180/- each</b>
	100 Slides Wooden Sunmica	<b>Rs. 280/- each</b>
CENT 838 A:	: <b>Slide Box (Plastic)</b>	
	25 slides	<b>Rs.82/- each</b>
	50 slides	<b>Rs. 160/- each</b>
	100 slides	<b>Rs. 252/- each</b>

**SLIDE CABINETS**

CENT 839	: <b>Slide Cabinet</b> (Wooden with outside sunmica)	
	1000 slides	<b>Rs.5200/- each</b>
	2000 slides	<b>Rs.10000/- each</b>
	5000 slides	<b>Rs. 21000/- each</b>
	10000 slides	<b>Rs. 46000/- each</b>

**CENT Ovens**

CENT 840	: <b>Hot Air Oven Universal Oven (Memmert Type)</b> (Three Side Heating Element)			
	<b>Chamber</b>	<b>Capacity</b>	<b>Size</b>	<b>Aluminum</b>
	300x300x300mm	28 Lit.	12"x12"x12"	7400/-
	350x350x350mm	45 Lit.	14"x14"x14"	8800/-
	400x400x400mm	65 Lit.	16"x16"x16"	9100/-
	450x450x450mm	95 Lit.	18"x18"x18"	12300/-
	600x450x450mm	125 Lit.	24"x18"x18"	15000/-
	600x600x600mm	224 Lit.	24"x24"x24"	19000/-
	900x600x450mm	252 Lit.	36"x24"x18"	28800/-
	900x600x600mm	336 Lit.	36"x24"x24"	33500/-
	900x900x900mm	730 Lit.	36"x36"x36"	48500/-
				<b>S.Steel</b>
				10500/-
				12000/-
				14500/-
				15700/-
				24000/-
				27500/-
				38500/-
				46500/-
				71000/-

**DESCRIPTION WITH PRICE**

**CENT Incubators**

**CENT 841 : Incubator Bacteriological (Memmert Type)**

Chamber	Capacity	Size	Aluminum	S.Steel
300x300x300mm	28 Lit.	12"x12"x12"	7600/-	10700/-
350x350x350mm	45 Lit.	14"x14"x14"	9000/-	12200/-
400x400x400mm	65 Lit.	16"x16"x16"	9300/-	14700/-
450x450x450mm	95 Lit.	18"x18"x18"	12500/-	15900/-
600x450x450mm	125 Lit.	24"x18"x18"	15200/-	24200/-
600x600x600mm	224 Lit.	24"x24"x24"	19200/-	27700/-
900x600x450mm	252 Lit.	36"x24"x18"	29000/-	38700/-
900x900x900mm	730 Lit.	36"x36"x36"	48900/-	71700/-

**Optional: (Extra Cost)**

i) Air Circulating Fan	Rs. 3200/- each
ii) Timer 0-24 hours	Rs. 4000/- each
iii) Digital Temp Indicator	Rs. 5500/- each
iv) Digital Temp. Indicator Cum Controller	Rs. 9000/- each
v) Microprocessor P.I.D Temp. Indicator Cum Controller	Rs. 16000/- each

**CENT Egg. Incubators**

**CENT 842 :**

Capacity Price	50 Eggs	100 Eggs	200 Eggs	250 Eggs
	28000/-	38000/-	64000/-	80000/-

**CENT Incubator B.O.D**

**CENT 843 :**

Inner Chamber Size	Capacity	Capacity	Aluminum	S.Steel
455x410x610	4 Cu. Ft.	112 Liters.	55800/-	65200/-
505x415x830	6.1 Cu. Ft.	171 Liters.	68400/-	80200/-
565x565x865	10 Cu. Ft.	280 Liters.	84000/-	94750/-
700x650x900	15 Cu. Ft.	420 Liters.	90800/-	105300/-

**Optional: (Extra Cost)**

i) Digital Temp. Controller-Cum Indicator.	Rs. 8600/- each
ii) Timer 0-24 hours	Rs. 3800/- each
iii) CO <sub>2</sub> / Air Mixture Inlet Nozzle	Rs. 3040/- each
iv) Internal illumination with three fluorescent tubes	Rs. 8400/- each
v) Microprocessor PID digital cum controller	Rs. 16000/- each
vi) Automatic Voltage Stabilizer 3KVA (must)	Rs. 12500/- each

**CENT 844 : Orbital Shaking Incubator: Cum BOD Incubator**

a) Capacity 16x500ml flasks 5° above ambient to 60°C	<b>Rs. 104600/- each</b>
b) Same As CENT 843 but Temp. 5° to 60°C. with lighting arrangement	Rs. 139500/- each

**Optional Same as CENT 857**

**DESCRIPTION WITH PRICE**

**CENT Baths**

**CENT 845 : Serological Water Bath: For Test Tubes Only**

Chamber	Capacity	Size	
300x175x175mm	12 Lit.	12"x07"x07"	Rs. 5400/- each
300x250x175mm	14 Lit.	12"x10"x07"	<b>Rs. 6500/- each</b>
375x300x175mm	18 Lit.	15"x12"x07"	<b>Rs. 8800/- each</b>

**Optional: (Extra Cost)**

i) Stirring Arrangement with SS Rod and blade	Rs. 3400/- each
iii) Digital Temp Indicator Cum Controller	Rs. 9000/- each
iv) Microprocessor P.I.D Temp. Indicator Cum Controller	Rs. 16000/- each

**CENT 846 : Water Bath Rectangular (Thermostatic Control) Double Wall**

a) 6 Holes of 75mm Dia	8 Ltr. Cap.	Rs. 6000/- each
b) 12 Holes of 75mm Dia	15 Ltr. Cap.	Rs. 8400/- each

**Optional: (Extra Cost)**

l) All Accessories rate as above cat no. 845

**CENT 847 : Water Bath Rectangular Single Wall (For Flasks 100ml & 250ml)**

a) 6 Holes of 75mm Dia	8 Ltr. Cap.	Rs. 4400/- each
b) 12 Holes of 75mm Dia	15 Ltr. Cap.	Rs. 5000/- each

**CENT 848 : Water Bath Paraffin:**

a) 4 Caps and 6 Sleeves	Rs. 5900/- each
b) 6 Caps and 8 Sleeves	Rs. 6200/- each
c) 12 Caps and 14 Sleeves	Rs. 8400/- each

**CENT 849 : Rectangular Muffle Furnance (Lab Model) : Working temp 90. C maximum  
1000.c fitted with energy regulator, thermocouple and pyrometer.**

: a) 9"x4"x4"	225x100x100mm	<b>Rs.14500/- each</b>
: b) 10"x5"x5"	250x125x125mm	<b>Rs. 15000/- each</b>
: c) 12"x5"x5"	300x125x125mm	<b>Rs.18000/- each</b>

: Note: Other Sizes also available on demand

**CENT Distillation Water Stills**

**CENT 850 : Water Still (Manasty Type) Wall Hanging Stainless Steel Sheet body (Jointless)  
Output Capacity :**

a) Output approx 2/3 liters per hour	<b>Rs. 4600/- each</b>
b) Output approx 3/4 liters per hour	Rs. 5600/- each
c) Output approx 5/6 liters per hour	Rs. 6000/- each

**CENT 851 : Ultra Sonic Bath: 9:x5"x2.5" Cap: 1.6ltr **Rs. 32000/- each****

**DESCRIPTION WITH PRICE**

**CENT Magnetic Stirrers**

**CENT 852 : Magnetic Stirrer:**

a) Magnetic Stirrer with Hot Plate

- i) 1 Liter
- ii) 2 Liter
- iii) 5 Liter

**Rs. 4300/- each**  
Rs. 4900/- each  
Rs. 5400/- each

b) Magnetic Stirrer With Hot Plate and Energy Regulator

- i) 1 Liter
- ii) 2 Liter
- iii) 5 Liter

**Rs. 4800/- each**  
Rs. 5200/- each  
Rs. 5950/- each

**CENT 853 : Laboratory Stirrer**

Optional Auto Timer 0-60 min.

**Rs. 5980/- each**  
Rs. 1600/- each

**CENT Heating Mantles**

**CENT 854 : Single Size Wattage**

- i) 50ml 60Watt
- ii) 100ml 60Watt
- iii) 250ml 150Watt
- iv) 500ml 200Watt
- v) 1 Liter 300Watt
- vi) 2 Liter 450Watt
- vii) 3 Liter 450Watt
- viii) 5 Liter 600Watt

**Rs. 1400/- each**  
Rs. 1400/- each  
Rs. 1600/- each  
Rs. 1800/- each  
Rs. 2100/- each  
Rs. 2400/- each  
Rs. 2800/- each  
Rs. 4000/- each

NOTE: Spare Mantle Also available with extra cost.

**CENT Hot Plates**

- a) Hot Plate round single 8" dia (20cm)
- b) Hot Plate round double 8" dia (20cm)
- C) coil type 8" Dia (20cm) dia

**Rs. 2000/- each**  
Rs. 4100/- each  
Rs. 2600/- each

Hot Plate Rectangular

Sizes : Available

- i) 30x25cms(12"x10")
- ii) 40x25cms (16"x10")
- iii) 45x30cms (8"x12")
- iv) 40x45cms (24"x18")

Rs. 3000/- each  
Rs. 4000/- each  
Rs. 5000/- each  
Rs. 11000/- each

**CENT 856 : V.D.R.L Shaker**

**Rs. 8000/- each**

**CENT 857 : Vortex Shaker - Cyclo Mixer (Test tube Shaker)**

**Rs. 5400/- each**

**CENT 858 : Wax Bath 2 Ltr.**

**Rs.5700/- each**

**DESCRIPTION WITH PRICE**

**CENT Autoclaves (Electrical)**

<b>CENT 859</b>	<b>: Autoclave Laboratory: (Portable)</b>				
	Size: Dia x Height		Aluminum		S.Steel
	a) 300 x 300 mms (Seamless)		5800/-		8500/-
	b) 300 x 375 mms (Jointed)		7200/-		9200/-
<b>CENT 860</b>	<b>: Autoclave (Vertical) Double Wall</b>				
	Chamber Size	Load	Cap.	SS Inner Outer MS	Inner Outer SS
	250x450mms	2 KW	22 Lit.	38000/-	40000/-
	300x500mms	3 KW	40 Lit.	42000/-	48500/-
	350x550mms	4 KW	50 Lit.	52000/-	58550/-
	400x600mms	5 KW	78 Lit.	62000/-	71590/-
	450x600mms	5 KW	98 Lit.	72000/-	88000/-
	550x750mms	6 KW	152 Lit.	105000/-	119000/-
<b>CENT 861</b>	<b>: Autoclave: (Horizontal)</b>				
	<b>Chamber Size</b>	<b>Load</b>	<b>Cap.</b>	<b>Inner SS Outer MS</b>	<b>Inner &amp; Outer SS</b>
	400x600mms	6 KW	78 Lit.	310000/-	335000/-
	400x1100mms	9 KW	162 Lit.	345000/-	410000/-
	<b>Optional:</b>				
	a) Automatic Low Level Cut-Off Device				<b>Rs. 10000/- each</b>
	b) Automatic Pressure Control Switch				Rs. 10000/- each
	c) Digital Temp. Indicator cum controller				Rs. 9450/- each
	d) Radial Lock System				Rs. 10000/- each
	Autoclave Vertical High Pressure (Tripple Wall) With different Size and Radial Locking System is also available				Rate On Request
<b>CENT 862</b>	<b>: Blood Bank Freezers: Inner S.S Outer M.S</b>				
	A Cap. 50 Bags		85 Ltrs.		Rs. 120000/- each
	B Cap. 200 Bags		200 Ltrs.		Rs. 135000/- each
<b>CENT 863</b>	<b>: Optional: 70 Bags of 35 Bottles without door</b>				<b>Rs. 112600/- each</b>
<b>CENT 864</b>	<b>: Automatic Voltage Stabilizer 3KVA (Must)</b>				<b>Rs. 9500/- each</b>
	Chart Type Temperature Recorder				Rs. 50000/- each
<b>CENT 865</b>	<b>: Bio Safety Cabinet:</b>				
	Working Area	Wooden		M.S	S.S
	2" x 2" x 2"		78000/-	126000/-	150000/-
	3" x 2" x 2"		110000/-	154000/-	200000/-
	4" x 2" x 2"		135000/-	200000/-	240000/-
<b>CENT 866</b>	<b>: Tissue Culture Rack:</b>				
	Unit of 4 Racks. (M.S)				S.S
	Rs. 64000/- each				Rs. 106000/- each

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**DESCRIPTION WITH PRICE**

CENT 867	<b>: Fume Hood (Wooden)</b> Counter Balanced Sliding Sash Epoxy paint & Gas Tap			
	Size	Wooden	M.S.	S.S
	3" x 2" x 2"	106000/-	135000/-	215000/-
	4" x 2" x 2"	133000/-	171000/-	250000/-
CENT 868	<b>: Inoculation Chamber (U.V Transfer)</b>			
	With U.V. Tube 30W 10x50x50cm			Rs. 14000/- each
	With U.V. Tube 15W 75x45x45cm			Rs. 12000/- each
CENT 869	<b>: Air Curton is also available</b>			
	Door width size 900mm, 1200mm, 1500mm, 1800mm			Rates On Request
CENT 870	<b>: T.L.C Apparatus With Brass Applicator</b>			<b>Rs. 17000/- each</b>
CENT 871	<b>: Tissue Culture Hood</b> 1200x600x600mm			<b>Rs. 46000/- each</b>
	Optical Exhaust Fan			Rs. 7500/- each
	S.S. Top in lieu of sunmica top			Rs. 5000/- each
CENT 872	<b>: Humidifier Cap. 3 Ltr.</b>			<b>Rs. 22000/- each</b>
	Optional Contort Box with Humidity Control			Rs. 11000/- each
CENT 873	<b>: Laminar Air Flow Cabinet (Horizontal)</b>			
	Size	Wooden	M.S.	S.S
	2" x 2" x 2"	56000/-	70000/-	116000/-
	3" x 2" x 2"	64000/-	91000/-	140000/-
CENT 874	<b>: Laminar Air Flow Cabinet (Vertical)</b>			
	Size	Wooden	M.S.	S.S
	2" x 2" x 2"	62000/-	78000/-	126000/-
	3" x 2" x 2"	70000/-	110000/-	150000/-
CENT 875	<b>: Glass Bead Sterlizer</b>			
	Crucible size : 2" Dia x 2" depth			Rs. 11000/- each
	Crucible Size :2" Dia x 6/12 Depth			<b>Rs. 14000/- each</b>
CENT 876	<b>: De-Humidifier With Digital Humidity Indicator cum controller</b>			
	: Cap: 1.5 ton			Rs. 135000/- each
CENT 877	<b>: Aseptic Cabinet (Wooden)</b>			
	: 1.5 U.V tube & One Fluorescent tube			Rs. 10500/- each
	3" U.V Tube & One Fluorescent tube			Rs. 12800/- each
CENT 878	<b>: Mortuary Chambers:</b> Fitted with S.S inner walvs & outer M.S painted trays work on 220volts A.C supply with Digital temp. Cum controller			
	Four Body: Temp 2 degree to 5* Stabilizer 8va outer inner S.S			<b>Rs. 540000/- each</b>
	Six Body: Temp 2 degree to 5* Stabilizer 8va outer inner S.S			Rs. 592000/- each
CENT 879	<b>: Plant growth Chamber:</b> 10cu.ft 10,cap 280ltr			<b>Rs. 160000/- each</b>

DESCRIPTION WITH PRICE

DESCRIPTION WITH PRICE

**Borosilicate & Neutral Glassware**

<p><b>CENT 1001 Aspirator Ord. Glass</b> 1 Lit. 2 Lit. 3 Lit. 5 Lit. 450/- 460/- 680/- 875/- Each</p>	<p><b>CENT 1010 Cavity Block SODA GLASS</b> 40x40 50x50 68/- 86/- Each</p>
<p><b>CENT 1002 Beaker Ord. Glass</b> 25ml 50ml 100ml 150ml 26/- 26/- 30/- 30/- Each</p> <p>250ml 500ml 1 Lit. 36/- 54/- 86/- Each</p>	<p><b>CENT 1011 Culture Tube Borosilicate with Bakalite Cap</b> 15ml 30ml 56/- 76/- Each</p>
<p><b>CENT 1003 Beaker Borosilicate Glass</b> 25ml 50ml 100ml 150ml 40/- 42/- 46/- 55/- Each</p> <p>250ml 500ml 1 Lit. 80/- 136/- 160/- Each</p>	<p><b>CENT 1012 Dessicator SODA GLASS</b> 4" 5" 6" 492/- 650/- 877/-</p>
<p><b>CENT 1004 Bell Jar 8" x 4" SODA GLASS</b> a) With Knob 268/- Each b) With Stopper 340/- Each</p>	<p><b>CENT 1013 Specific Gravity Bottle (S.G)</b> 25ml 50ml 40/- 60/- Each</p>
<p><b>CENT 1005 B.O.D. Bott. Borosilicate Glass</b> 300 ml 125 ml 440/- 375/- Each</p>	<p><b>CENT 1014 Dessicator Plate Porcelain</b> 4" 5" 6" 20/- 24/- 50/- Each</p> <p>8" 10" 65/- 115/- Each</p>
<p><b>CENT 1006 Burette 50ml Neutral Glass</b> a) Pinch Clip 46/- Each b) Stop Cock 70/- Each</p>	<p><b>CENT 1015 Distillation Condenser With Cone and Adopter 3 Parts</b> 785/- Each -Do- Borosilicate Glass Part Extra a) Condenser 300/- Each b) Cone 125/- Each c) Adopter 67/- Each</p>
<p><b>CENT 1007 Burette Borosilicate Glass</b> a) With Teflon Stop Cock Regular 25ml 50ml 100ml 122/- 176/- 210/- Each b) Heavy Wall 208/- 221/- 390/- Each</p>	<p><b>CENT 1016 -Do- Single Part Borosilicate Glass</b> 371/- Each</p>
<p><b>CENT 1008 Burette Automatic Overflow Cup Heavy Wall (B.G)</b> 25ml 50ml 936/- 1300/-</p>	<p><b>CENT 1017 Distillation Plant Borosilicate Glass</b> 250ml 500ml 1 Ltr. 2 Ltr. 510/- 635/- 975/- 1464/- 3 Ltr. 5 Ltr. 4876/- 6664/- Each</p>
<p><b>CENT 1009 Canada Balsam Bottle Glass</b> 25ml 50ml 83/- 89/-</p>	



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*DESCRIPTION WITH PRICE*

CENT 1018	<b>Distillation Plant Borosilicate Glass Electric</b>			
	Complete with metallic stand			
	Single Stage			
	5 Lit.	10 Lit.		
	18200/-	27500/-	Each	
	Double Stage			
	5 Lit.	10 Lit.		
	36400/-	54600/-	Each	
CENT 1019	<b>Dropper with Red Teet Glass</b>			
	4"	6"	8"	
	60/-	70/-	88/-	Doz.
CENT 1020	<b>Dropper with Big Teet Glass</b>			
	6"	8"		
	110/-	117/-		Doz.
CENT 1021	<b>Dropping Bottle Ord. Glass</b>			
	30ml	60ml	125ml	
	57/-	58/-	94/-	Each
CENT 1022	<b>Flask (A) Conical (B) R/B (C) F/B Borosilicate Glass</b>			
	50ml	100ml	150ml	
	68/-	76/-	100/-	Each
	250ml	500ml	1 Lit.	
	80/-	110/-	200/-	Each
	2 Lit.	3 Lit.	5 Lit.	
	390/-	1150/-	1360/-	Each
CENT 1023	<b>-DO- With B24 Joint</b>			
	250ml	500ml	1 Lit.	
	162/-	260/-	439/-	Each
	2 Lit.	3 Lit.	5 Lit.	
	812/-	1625/-	3088/-	Each
RCO 1024	<b>Flask Soda Glass</b>			
	100ml	150ml	250ml	
	27/-	30/-	36/-	Each
	500ml	1 Lit.		
	46/-	80/-		Each

*DESCRIPTION WITH PRICE*

	(a) Stopper Borosilicate Glass			
	For B-24 Joint	48/-	Each	
	For B-19 Joint	43/-	Each	
CENT 1025	<b>Filtering Flask B.G Glass</b>			
	250ml	500ml	1 Lit.	2 Lit.
	150/-	200/-	330/-	960/-
				Each
CENT 1026	<b>Flask Iodine Borosilicate Glass</b>			
	250ml	500ml		
	260/-	275/-		Each
CENT 1027	<b>Flask Kjeldhal with joint Borosilicate Glass</b>			
	500ml	800ml		
	460/-	560/-		Each
CENT 1028	<b>Flask Volumetric Borosilicate Glass</b>			
	25ml	50ml	100ml	250ml
	64/-	80/-	90/-	104/-
				Each
	500ml	1 Lit.	2 Lit.	
	176/-	240/-	600/-	Each
CENT 1029	<b>-DO- Ordinary SODA GLASS</b>			
	25ml	50ml	100ml	250ml
	65/-	75/-	88/-	98/-
				Each
	500ml			
	130/-			Each
CENT 1030	<b>Funnel Borosilicate Glass</b>			
	2"	2½"	3"	4"
	56/-	71/-	82/-	147/-
				Each
CENT 1031	<b>Funnel Ord. Glass (SODA)</b>			
	2"	2½"	3"	4"
	30/-	35/-	44/-	65/-
				Each
CENT 1032	<b>Ganong's Potometer</b>			
	Ord. Glass	Borosiicatel		
	114/-	260/-		Each
CENT 1033	<b>Ganong's Respirometer</b>			
	Neutral Glass	B.G Glass		
	210/-	Each	480/-	EAC

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*DESCRIPTION WITH PRICE*

CENT 1034	<b>Gas Jar Ord. Glass</b> 6"x2" 8"x2" 10"x2" 59/- 68/- 107/-	Each
CENT 1035	<b>Gas Jar Cover Plain Sup.</b> Export Qlty. Ord. Qlty. 58/- 39/-	Doz
CENT 1036	<b>Glass Tubing/ Roding</b> 160/- Kg.	
CENT 1037	<b>Jar Couplin With Cover 5 Slide</b> Ord. Glass 125/- Each (a) Jar staining with cover 10 Slide Ord. Glass 125/- Each	
CENT 1038	<b>Kipp's Apparatus Glass</b> 250ml 500ml 1 Lit. 1620/- 2000/- 2470/-	Each
CENT 1039	<b>Leclanche Cell Pot 2 Pint Glass</b> 91/-	Each
CENT 1040	<b>Measuring Cylinder Borosilicate</b> Glass 10ml 25ml 50ml 100ml 50/- 64/- 74/- 100/-	Each
	250ml 500ml 1 Lit. 150/- 210/- 370/-	Each
	(b) Sprit Lamp SODA GLASS 60ml 125ml 74/- 84/-	Each
CENT 1041	<b>Measuring Cylinder Ord. Glass</b> 10ml 25ml 50ml 100ml 36/- 76/- 92/- 120/-	Each
	250ml 500ml 1 Lit. 148/- 215/- 260/-	Each
CENT 1042	<b>Nessler Cylinder Borosilicate</b> 50ml 100ml 50/- 70/-	Each

*DESCRIPTION WITH PRICE*

CENT 1043	<b>Pestle &amp; Mortar</b> 6cm 9cm 11.5cm 15cm 90/- 107/- 157/- 276/-	Each
CENT 1044	<b>Petri Dish Borosilicate Glass</b> 2" 3" 4" 185/- 211/- 227/-	Each
	<b>Ord. Glass</b> 50/- 54/- 64/-	Each
CENT 1045	<b>Pipette Graduated Borosilicate Glass</b> .1ml .2ml .5ml 30/- Each 1ml 2ml 5ml 10ml 36/- Each (a) -DO- 25ml 44/- Each (b) -DO- Neutral Glass 1ml to 10ml 22/- Each (c) -Do- 25ml 26/- Each	
CENT 1046	<b>Pipette Vol Borosilicate Glass</b> 10ml 20ml 25ml 40/- 50/- 56/-	Each
	(a) -DO- Neutral Glass 97/-	Each
	(b) -DO- Neutral Glass 1ml to 10ml 25/-	Each
	(c) -Do- 25ml 33/-	Each
CENT 1047	<b>Pyknometer Bolosilicate Glass</b> 54/-	Each
CENT 1048	<b>Reagent Bottle Neutral (Narrow Mouth) Borosilicate Glass</b> 30ml 60ml 125ml 32/- 32/- 86 /-	Each
	250ml 500ml 1 Lit. 140/- 150/- 260/-	Each
CENT 1049	-DO- Ordinary Glass N/M 36/- 36/- 39/- 54 75 139	Each Each

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DESCRIPTION WITH PRICE

CENT 1050	<b>-DO- Ord. Glass (Wide Mouth)</b>	30ml 60ml 125ml	39/- 50/- 50/-	Each
		250ml 500ml 1Lit.	55/- 78/- 143/-	Each
CENT 1051	<b>Separating Funnel Borosilicate Glass</b>	125ml 250ml 500ml	140/- 175/- 240/-	Each
		1 Lit. 2 Lit.	400/- 700/-	Each
CENT 1052	<b>-DO- Ordinary Glass</b>	100ml 250ml 500ml	97/- 147/- 227/-	Each
CENT 1053	<b>Stalaganometer Straight</b>		108/-	Each
	Stalaganometer Bent		108/-	Each
	Stalaganometer in Velvet Case			
	Set of Three		530/-	Each
CENT 1054	<b>Laboratory Jacks (Heavy Duty)</b>	Size		
	8 x 7cm S.S		1750/-	Each
	12 x 14cm Mild Steel		1275/-	Each
	12 x 14cm Alu.		1720/-	Each
CENT 1055	<b>Leibig Condenser (B.G)</b>	200mm 300mm 400mm	180/- 220/- 290/-	Each
		500mm	360/-	Each
CENT 1055A)	<b>Soxhlet (Extractor &amp; Condensor)</b>	ML RB		
		100 250ml	400/-	Each
		ML RB		
		250 500ml	550/-	Each

DESCRIPTION WITH PRICE

	<b>Lab Plasticware</b>			
CENT 1056	<b>Beaker Poly Ord.</b>	50ml 100ml 250ml	15/- 20/- 34/-	Each
		500ml 1 Lit. 2 Lit.	53/- 90/- 180/-	Each
CENT 1057	<b>Atomic Model (Senior)</b>	310 Balls + 185 Lugs	4000/-	Each
	<b>Same Junior</b>	75 Balls + 37 Lugs	900/-	Each
CENT 1058	<b>Buchner Funnel P.P (Tarson Type)</b>	70mm 110mm	146/- 215/-	Each
CENT 1059	<b>Burette TPX (Tarson Type)</b>	25ml 50ml	426/- 480/-	Each
CENT 1060	<b>Burette Stand</b>	225 x 150mm Side Hole, 300 x 200 mm	680/- 1200/-	Each
CENT 1061	<b>Burette Clamp Only (Tarson Type) PP</b>	(a) Single (b) Double	90/- 180/-	Each
CENT 1062	<b>Coplin Jar</b>		48/-	Each
CENT 1063	<b>Crystal Model</b>	Diamond Graphite Sodium Chloride	250/- 250/- 250/-	Each
CENT 1064	<b>Dropping Bottle T.K. Pattern Poly Ord.</b>	60ml 125ml	28/- 36/-	Each

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*DESCRIPTION WITH PRICE*

CENT 1065	<b>Flask Conical Polylab</b> 100ml 250ml 500ml 72/- 110/- 170/-	Each
CENT 1066	<b>Laboratory Tray Polylab</b> 450x350x75mm 560/- Each 375x300x75mm 330/- Each	
CENT 1067	<b>Funnel Stand Plastic</b> (Tarson Type) With Clamp 24x16cm 610/- Each (a) Funnel Holder 100/- Each	
CENT 1068	<b>Jug Measuring PP(Tarson Type)</b> 250ml 500ml 1Lit 2Lit 44/- 60/- 104/- 180/-	Each
CENT 1069	<b>Kipps Apparatus Poly.</b> (Fine Quality) 250ml 500ml. 1ltr. 1400/- 1500/- 1700/	Each
CENT 1070	<b>Leclanche Cell Polylab</b> 120/-	Each
CENT 1071	<b>Measuring Cylinder</b> (polylab) 10ml 25ml 50ml 100ml 22/- 40/- 50/- 55/-	Each
	250ml 500ml 1Lit. 2Lit. 115/- 170/- 320/- 910/-	Each
CENT 1072	<b>Over Flow Vessel Poly.</b> Ordinary Export 50/- 100/-	Each
CENT 1073	<b>Petri Dish (Polylab)</b> 2" 3" 4" 15/- 22/- 26/-	Each
	(a) -DO- Poly Ord. 12/- 20/-	Each

*DESCRIPTION WITH PRICE*

CENT 1074	<b>Pipette Filler (Syringe Type)</b> 10ml Sup. Quality 600/-	Each
CENT 1075	<b>Pipette Stand (Polylab)</b> (a) Vertical (28) 680/- Each (b) Horizontal (12) 200/- Each  (b) -DO- Horizontal Ord. 70/-	Each
CENT 1076	<b>Rain Gauge Measuring</b>  Poly. <b>Cylinder</b> 80/-	Each
CENT 1077	<b>Reagent Bottle Polylab</b> 60ml 125ml 250ml 24/- 33/- 53/-	Each
	500ml 100ml 65/- 125/-	Each
CENT 1078	<b>Reagent Bottle W/M Polylab</b> 60ml 125ml 250ml 25/- 35/- 60/-	Each
	500ml 1000ml 76/- 135/-	Each
CENT 1078 A)	<b>Riavial Size 12x75mm</b> 2/-	Each
CENT 1079	<b>Seperatory Funnel P.P</b> 250ml 435/- Each 500ml 520/- Each	
CENT 1080	<b>-DO- Stand with Plastic Clamp</b> 24 x 16 cm 600/-	Each
CENT 1081	<b>Animal Cage Polylab</b> 290x220x140mm 1260/- Each 430x270x150mm 2000/- Each	
CENT 1082	<b>Slide Box Polylab</b> 25 Slides 105/- Each 50 Slides 210/- Each 100 Slides 320/- Each	

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*DESCRIPTION WITH PRICE*

	<b>Slide Box Plastic Ord. Quality</b>		
	25 Slide	32/-	Each
	50 Slides	50/-	Each
	100 Slides	230/-	Each
CENT 1083	<b>Test Tude Basket (Polylab)</b>		
	140x120x110cm	160x160x160cm	
	130/-	180/-	Each
CENT 1084	<b>Test Tube Stand (polylab)</b>		
	6 Hole	12Tube (Round)	
	50/-	150/-	Each
CENT 1085	<b>Test Tube Stand 3 Tier Polylab</b>		
	13mmx31 Tube	16mmx31 Tube	
	190/-	195/-	Each
	20mmx20 Tube	25mmx12Tube	
	170/-	180/-	Each
CENT 1086	<b>Test Tube Stand Round (Poly)</b>		
	12Hole, 19mmx25mm		
		220/-	Each
CENT 1087	<b>Trough Poly</b>		
	200x100mm	250x100mm	
	175/-	145/-	Each
CENT 1088	<b>T. Tube/V. Tube Poly</b>		20/- Each
CENT 1089	<b>Volumetric Flask</b>		
	100ml	250ml	500ml
	156/-	188/-	312/-
			Each
CENT 1090	<b>Wash Bottle Polylab</b>		
	250ml	500ml	1000ml
	52/-	75/-	130/-
			Each
CENT 1090 A)	<b>Urine Container</b>		
	30ml	60ml	
	14/-	14/-	Each

*DESCRIPTION WITH PRICE*

CENT 1091	<b>-DO- New Type (Tarson Type)</b>		
	250ml	500ml	
	130/-	170/-	Each
CENT 1092	<b>Weighing Bottle 2"x1"</b>		
	Acrylic		110/- Each
CENT 1093	<b>Ice Bucket Polylab</b>		2400/- Each

**BIOLOGY ITEMS**

CENT 01	<b>Bone Cutter</b>		
	6" S.S		240/- Each
CENT 02	<b>Cavity Plate Porcelain</b>		
	6 cavity		45/- Each
	12 Cavity		70/- Each
CENT 03	<b>Darwin Potometer (B.G)</b>		600/- Each
CENT 04	<b>Farmer Potometer</b>		350/- Each
CENT 04	<b>Dissecting Neddle</b>		
	Palstic handle		18/- Each
	S.S		30/- Each

DESCRIPTION WITH PRICE

DESCRIPTION WITH PRICE

**Pharmacy Lab Instruments  
(Super Quality)**

**CENT 1094 Tablet Coating Pan:** 12" Dia S.S.:  
The Machine is worked by oil immersed gearbox with ¼ H.P. Motor Driven, or by heavy duty D.C geared motor. Air blower is operated independently and air is thermostatically controlled to give temp. 30°C to 110°C. Switches for motor and blower are fixed on a panel with neon indicators. Also main lead with 15 Amp. plug provided  
28200/- Each

**CENT 1095 Student Organ Bath Single Unit**  
3550/- Each

**CENT 1096 Student Organ Bath Double Unit**  
6200/- Each

**CENT 1097 Ball Mill Electrically Operated, Motor Driven Made of S.S**

Capacity 1kg 10000/- Each

Cap : 2kg 15000/- Each

**CENT 1098 Hand Grinding Mill** 2000/- Each

**CENT 1099 Monsanto Tablets Hardness Tester:**  
A fairly handy instrument for taking quick readings for the hardness of tablets. It is made of Brass turned parts, heavy chrome plated, the scale is 0-20Kg and the index mark of division is in 1Kg reading. Scale adjustable for zero setting as per size 1920/- Each

**CENT 1100 Tablets Hardness Tester Pfizer Type**  
A fairly handy tough and direct dial reading type tablet hardness tester, working as pair of pliers, generates breaking force in single grip. The instrument offers much faster other conventional hardness testers  
Cap. 20Kg. (Alu) 3650/- Each

**CENT 1101 Tablet Disintegration Test App.**  
Digital Single basket 18000/- Each  
DOWith R.P.M 33400/- Each

**CENT 1102 Digital Dissolution Rate Test Apparatus** 16000/- Each

**CENT 1103 Analog Type** 12500/- Each

**CENT 1104 Tube Crimping and sealing Machine**  
Hand lever sliding movement with tooth jaw spring action release and robust construction 12200/- Each

**CENT 1105 Capsule Filling & Sealing Machine**  
100 Capsule 31200/- Each

**CENT 1106 Tablet Counter Device**  
A quick and convenient device for 100 tablets of 9.5mm Perforations. Made of Aluminum Sheet and provided with a pouring lip and handle.

100 Tablets 1830/- Each

250 Tablets 4400/- Each

500 Tablets 5600/- Each

Capsule and Oval Tables  
Counter 100 Holes 3910/- Each

**CENT 1107 Aseptic Cabinet:** Size 38x20x18.5m  
M.S. Structure with sloping front, acrylic door front and side doors (Fully Visible Transparent) 3" Germicidal Ultra-Violet Tube and 2" Fluorescent tube for white light with necessary chole blast, starter and switches. Also mains lead plug and two holes with rings and sleeves for insertion or arms are provided.  
25000/- Each

**CENT 1108 Willy Mill** 16700/- Each

**CENT 1109 Tincture Press 1kg** 3050/- Each

**CENT 1110 Rabbit Holder:** Box Type, wooden with glass front, top lid opening air window, pushing system and neck holding clamp.  
2000/- Each

**CENT 1111 Friability Test Apparatus**  
Specially designed to find out durability of tablets from time of production to the time of use. It is very important to know hardness and abrasion resistance of tablet.

(a) Single Drum 10500/- Each

(b) Double Drum 11700/- Each

**CENTRIFUGAL MACHINES**

**CENT 1112 Medico Centrifuge Machine**  
Doom Type, Electrically operated, 3500R.P.M speed and swing out head

(a) 15mlx4 Tubes 2400/- Each

(b) 15mlx6 Tubes 2500/- Each

(c) 15mlx8 Tubes 2700/- Each

**CENT 1113 Doctor Clinical Centrifuge Machine**

(a) 15mlx4 Tubes in thermokol 2600/- Each

(b) 15mlx6 Tubes 2750/- Each

(c) 15mlx8 Tubes 2900/- Each

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*DESCRIPTION WITH PRICE*

**CENT 1114 Universal Centrifuge** in square acrylic transparent top speed 3500 RPM with timer and electronic turner very superior

- (a) 15mlx8 Tubes 7200/- Each
- (b) 15mlx12 Tubes 7500/- Each

**CENT 1115 Same with Digital Timer and digital speed** 14000/- Each

- B) 15ml x 12 tube 15000/- Each

**CENT 1116 Laminar Air Flow Cabinet** made of hard board, 3 Hepa filter, 1 ultra violet tube horizontal chamber with motor and fan & monometer work on 220/230V

- (a) 2"x2"x2" 60000/- Each
- (b) 3"x2"x2" 72000/- Each
- (c) 4"x2"x2" 86000/- Each

**CENT 1117 Vertical Laminar Airflow** same as above chamber vertical

- (a) 2"x2"x2" 74000/- Each
- (b) 3"x2"x2" 88000/- Each
- (c) 4"x2"x2" 106000/- Each

**CENT 1118 Melting Point Apparatus**

This apparatus is very use full in the determination of the melting point of an substance in small quantity up to 300°C. It consist of an aluminum block which accepts three capillary tubes and a mercury thermometer the block is heated by two elements clamps to the sides. 5200/- Each

- B) Same with cooling plug 5600/- Each

C) Melting Point App Microprocessor controled 32000/- Each

- D) Pipette Washer (Automatic) 5600/- Each

**E) T.L.C Apparatus**

Aluminum applicator 7600/- Each

Brass 8600/- Each

F) Leak Test Apparatus 35000/- Each

**G) Polishing Pan inner dia 12x8"**

High of opening of 7" dia neck 3600/-

*DESCRIPTION WITH PRICE*

**CENT 1119 UV Chromotography Inspection Single Tube** 6200/- Each

**CENT 1120 Varnishing Tray** 3400/- Each

**CENT 1121 Smoking Stand** 2350/- Each

**CENT 1122 Vaccum Pump Single Stage** 15000/- Each

**CENT 1123 Vaccum Pump Double Stage** oil sealed, air cooled, V-Belt and mounted on base plate with belt guard.

Liter	Motor	
32	0.25	23900/- Each
50	0.25	25900/- Each
75	0.50	31900/- Each
100	0.50	40600/- Each

**CENT 1124 Sherrington Rotating Drum (Recording Kymograph)** Electrical E-8 Student Kymograph with special heavy duty meter, oil lapped gear system, speeds from 0.12mm/sec to 640mm/sec, in 8 steps, jerk free running, instentaneous start and stop clutch. Stainless Steel Spindal with screw lift 15x15cm cylinder with leveling screws, pilot lamp, plug and chord. 12000/- Each

**CENT 1125 Histamine Chamber** Histamine aerosole size 12"x10"x6" made of acrylic sheet with glass nebulizer, Dial type Sphygmometer, rubber below for constant pressure with Y tube and rubber tubing. 6600/- Each

**CENT 1126 Cooks Pole Climbing Response Apparatus** This an improved user friendly model with both light and sound stimuli can be selected by a switch. Shock stimulous is of 400V 2Amp. 5HZ AC. Application of chock can be either manual or automatic and also ready or delay both duration of delay and application of shock are controlled by timer switch. 16000/- Each

**CENT 1127 Activity Cage Actophotometer**

This instrument is designed with the modern state of art and technology incorporating LSI

*DESCRIPTION WITH PRICE*

electronic Digital Circuitry. The chamber of the animal is made out of clear perspex sheet fitted with grill of nickle plated brass rods placed 3/16" apart. A variable shock of strength 100V, 5m A provided, which is built-in the instrument with six digital counter also a four digital counter is provided which counts the movement of the animal, inside the perspex chamber. Thus counter is provided with a reset switch.

12500/- Each

**CENT1128 Analgesiometer**

TailFlick Type 6600/- Each  
Contact Heat Type 8400/- Each  
EddyHotPlate Type 12500/- Each

**CENT 1129 Electro Convulsometer:** The electro convulsometer is the instrument used for applying maximum electro-shock (MES) through the corneal electro rodes provided with the instruments. It is used to study the anticonvulsant activity of Phenytoin against maximum electroshock included convulsion in rates. This instrument has been designed with modern state of art and technology in incorporating MSI electronic circuitry.

12000/- Each

**CENT1130 Digital Telly Thermometer:** Simple Channel 1 veterinary probe. 8000/- Each

**CENT1131 Digital Telly Thermometer:** Simple Channel 6 veterinary probe. 11000/-Each

**CENT1132 Digital Telly Thermometer:** 6 Channel individual is display for each channel. 19000/- Each

**CENT 1133 Student Spirometer** 12600/- Each

**CENT1134 Stumilator (Student)** 3600/- Each

**CENT1135 Blender Electrical Operated** with speed control device with 2 S.S Jar. 3400/- Each

*DESCRIPTION WITH PRICE*

**CENT 1136 Collapsible Tube filling machine:** Stroke type machine filling capacity adjustable 5ml to 50gm. Detachable nozzle provide for each capacity. Hooper and contact parts made of S.S. 22600/- Each

**CENT 1137 Bottle Cap Sealing Machine:** Portable, Hand Operated equipment which 2 extra cap holder of different size. 17000/- Each

**CENT 1138 Ampoule Washing Device:** Pan made of S.S 6 nose "Nozzles made from brass chrome plated and tap to connect water from outside". 3600/- Each

**CENT 1139 Mixing Vat with Stirrer:** A three ltr. Cap. Vat with lid of S.S sheet fitted on a mild steel stand of circular shape provided with rubber feet. A fraction H.P Motor workable in 220V AC/50Hz. Single phase indicator, plug & chord provided. 13000/- Each

**CENT1140 Bulk Density Apparatus** With Digital Timer 11000/-Each

**CENT1141 Pharmacy Charts** Set of 20 Charts Size 30"x40" in Raxine 500/- Each

**Analytical Lab Instruments  
(Superior Quality)**

**CENT 1142 Deluxe pH Meter** with automatic temperature compensation, combination pH electrode and RTD probe, 3½ digit LCD display, useful for pH and Redox: Potential Measurement (Table Model) 9500/- Each

**CENT 1143 Digital pH Meter** with manual temperature compensation and combination pH electrode 3½ digit LCD display. Useful for pH and Redox potential measurement (Table Model) 7200/- Each

**CENT 1144 Ph Meter (Pan type Imported)** 2000/- Each



**DESCRIPTION WITH PRICE**

**CENT 1145 Digital pH Meter, Conductivity and Temperature Meter** for measurement of pH, conductivity and temperature 3½ digit LCD display with pH combination electrode, conductivity cell and temperature probe.  
(Table Model) 13500/- Each

**A) Ph Meter Microprocessor Based**  
17000/- Each

**CENT 1146 Digital Potentiometer** 3½ digit LCD display along with glass, silver, platinum and reference electrodes. 9800/- Each

**CENT 1147 Digital pH cum Temperature Meter** for measurement of pH and Temperature 3½ digit LCD display with combination electrode and temperature probe (Table Model)  
8600/- each

**CENT 1148 pH Meter Calibrator** for calibration of any make of pH meter without use of pH buffer electrode solution. **P.O.R**

**ACCESSORIES ON DEMAND**

**NET RATES**

- a) pH Combination Electrode (0-14pH) 1400/- Each
- b) Electrode Stand 375/- Each
- c) Temperature Probe (RTD PT-100) 975/- Each
- d) General purpose pH combination electro with PVC (0-14pH) 2750/- Each
- e) Gel Filled combination electrode (0-14pH) 2950/- Each
- f) General purpose ORP electrode 2750/- Each
- g) Standard Solution 4.00, 7.00 & pH (Each 100ml) 200/- Each
- h) Electrode Solution (100ml) 200/- Each

**A) Pestle & Motor**  
Dia 3" 40/- Each  
Dai 4" 70/- Each

**DESCRIPTION WITH PRICE**

**PHOTO COLORIMETERS**

**CENT 1149 Digital Photo Colorimeter 8** filters mains operated with optical density in 2½ digit LED display, 1ml solution measurement. 10400/- Each

**CENT 1150 Digital Photo Colorimeter 5** filters mains operated with optical density in 2½ digit LCD display, 1ml solution measurement. 9800/- Each

**CENT 1151 Deluxe Photo Colorimeter with Microprocessor** with rechargeable battery, 2½ digit LED display 11000/- each

**ACCESSORIES ON DEMAND**

**NET RATES**

- a) Standard glass filter (each color) 300/- Each
- b) Selenium Phot Cell 1800/- Each
- c) Test Tube Set of 5 200/- Each

**CENT 1152 Analog Filter Photo Colorimeter** 8 filters mains operated, with optical density and %age transmission, 1ml solution measurement. 8900/- Each

**CENT 1153 Analog Filter Photo Colorimeter** 5 filters mains operated, with optical density and %age transmission, 1ml solution measurement. 7000/- Each  
Note: Battery cum mains operated colorimeters are also available at any additional cost of Rs. 300/- while placing order please mention specifically.

**ACCESSORIES ON DEMAND**

**NET RATES**

- a) Standard glass filter (each color) 300/- Each
- b) Selenium Phot Cell 1800/- Each
- c) Test Tube Set of 5 200/- Each
- d) Spare lamp 6V 300Amp. 100/- Each

*DESCRIPTION WITH PRICE*

*DESCRIPTION WITH PRICE*

**TDS/SALINITY METER**

**CENT 1154 TDS Salinity Meter** 3½ digit LCD display, with facility for temperature compensation and digital cell constant adjustment along with TDS cell and other accessories (Table Model)  
8000/- Each

**CENT 1155 Digital TDS Meter (Portable)**  
3½ digit LCD display, battery operated.  
5500/- Each

**CENT 1156 Digital Salinity Meter** 3½ digit LCD display with salinity cell and other accessories (Table Model) 8700/- each  
Note: Conductivity TDS supplied with cell having cell constant of 1.0 Approximately.

**ACCESSORIES ON DEMAND**

	<u>NET RATES</u>
a) TDS Cell (Cell Constant 1.0)	1200/- Each
b) TDS Cell (Cell Constant 0.5)	1400/- Each
c) TDS Cell (Cell Constant 0.1)	1700/- Each

**COLONY COUNTERS**

**CENT 1157 Digital Colony Counter** 3 digit LCD display Range 0 - 999.  
7040/- Each

**CENT 1158 Digital Colony Microprocessor 6**  
Digit LCD Display Range 0- 999999 with auto value Mag X 1.7 Power supply 220v+-10% AC 50HZ  
6900/- Each

**ACCESSORIES ON DEMAND**

	<u>NET RATES</u>
a) Spare Pan for Colony Counter.	450/- Each
b) Lens Stand.	300/- Each

**Water Analysis Kit Microprocessor based 8**  
Parameters Ph, mv, (ORP), conductivity (E.C), T.D.S temperature, D. O. Salinity, turbidity range 0-200, 1000 Ntu/Jtu sample system 30mm clear glass test tube accuracy +- 1% fs +- 1digit. Resolution 0.1, 1ntu- Jtu  
65000/- Each

**TITRIMETERS**

**CENT 1159 Auto Karl Fischer Titrimeter** having array of LED's provided with in-built stirrer, auto zero burette adjustable timer, dual platinum electrode and other accessories.  
30520/- each

**CENT 1160 Auto Karl Fischer Titrimeter** with point indication on meter provided with in-built stirrer auto zero burette dual platinum electrode and other accessories. 25150/- Each

**ACCESSORIES ON DEMAND**

	<u>NET RATES</u>
a) Dual Platinum Electrode	1800/- Each
b) Burette Clear Glass (10ml)	1600/- Each
c) Titration Vessel	800/- Each
d) Reservoir Bottle (500ml)	650/- Each
e) Moisture Trap	550/- Each

**DISSOLVED OXYGEN METER**

**CENT 1161 Digital Dissolved Oxygen Meter**  
3½" digit LCD with gold/ silver probe (Table Model) 8500/- Each

**CENT 1162 Dissolved Oxygen Microprocessor Controlled** With 16x2 Alphanumeric LCD display facility upto 700 samples  
26000/- Each

**CENT 1163 Digital Dissolved Oxygen Meter** (portable) 3½ LCD display ABC plastic body, touch switches along with gold/ silver DO probe.  
4500/- Each

**CENT 1164 Magnetic Stirrer with speed controller**  
4000/- Each

**ACCESSORIES ON DEMAND**

	<u>NET RATES</u>
a) Dissolved Oxygen Probe	1600/- Each
b) A set of 20 DO Membranes	400/- Each

DESCRIPTION WITH PRICE

**WATER SOIL ANALYSIS KITS**

**CENT 1165 Digital Soil and Water Analysis Kit** 3½ digit LCD display, covering 7 parameters : pH, Conductivity, TDS, Salient, Turbidity, Dissolved Oxygen and Temperature with rechargeable battery complete with accessories, fitted in briefcase. 44000/- Each

**CENT 1166 Digital Water and Soil Analysis Kit** 3½ digit LCD display covering pH, Conductivity, TDS, ORP, D.O and Temperature, Battery cum mains operated complete with accessories, fitted in briefcase. 47000/- Each

**CENT 1167 Water and Soil Analysis Kit** (Without D.O) 3½ digit LCD display covering pH, Conductivity, TDS, ORP and Temperature. Battery cum mains operated, complete with accessories, fitted in briefcase. 18500/- Each

**LAB SYSTEM ANALYSER**

**CENT 1168 Digital Lab System Analyser Microprocessor** with 8 glass filter and direct display of concentration value, range 400-700nm. No manual calculation required. Sample 14500/- Each

**SPECTRO PHOTOMETER**

**CENT 1169 Digital Spectro Photometer** range 340-960nm with facility for automatic concentration, % Transmission and absorbance measurements wavelength resolution 5nm 3½ digit LCD display with a set of 10 Test Tubes 42000/- Each

**CENT 1170 Digital Spectrophotometer** range 340-960nm with facility for automatic concentration, % transmission and absorbance measurements 3½ digit data display, separate, 3 digit LCD display for wavelength in nm with 1nm wavelength resolution equipped with a set of 10 Test Tubes. 44000/- Each

DESCRIPTION WITH PRICE

**ACCESSORIES ON DEMAND**

NETRATES

- a) Set of 10 Glasses Test Tube. 500/- Each
- b) Spare Lamp 6V10W 580/- Each

**TURBIDITY METERS**

**CENT 1171 Digital Turbidity Meter Microprocessor** 3½" digit LCD display. Range Upto 1000Ntu 15000/- Each

**CENT 1172 Digital Nephelometer** 3½ digit LCD display range up to 200NTU 15000/- Each

**ACCESSORIES ON DEMAND**

NETRATES

- a) Set of 3 glass Test Tube 450/- Each
- b) Spare Lamp 4W, 0.75Amp. 550/- Each
- c) Stand for Test Tube 200/- Each

**CONDUCTIVITY METERS**

**CENT 1173 Digital Conductivity Meter** 3½" digit LCD display with facility for temperature compensation and digital cell constant adjustment along with conductivity cell and other accessories (Table Model). 12000/- Each

**CENT 1174 Digital Conductivity Meter** (Portable) 3½ digit LCD display battery operated. 6000/- Each

**CENT 1175 Deluxe Conductivity Meter** 3½ digit LCD display with facility for automatic temperature compensation and digital cell constant adjustment along with conductivity cell and temperature probe. 19500/- Each

**CENT 1176 Digital pH Meter Conductivity and Temperature Meter** for measurement of pH, conductivity & temperature 3½ digit LCD display with pH combination electrode, conductivity cell and temperature probe (Table model) 21000/- Each

**DESCRIPTION WITH PRICE**

**DESCRIPTION WITH PRICE**

**ACCESSORIES ON DEMAND**

**NET RATES**

- a) Conductivity Cell (Cell constant 1.0) 1200/- Each
- b) Conductivity Cell (Cell constant 0.5) 1400/- Each
- c) Conductivity Cell (Cell constant 0.1) 1800/- Each
- d) Conductivity Cell Stand 380/- Each
- e) Semiconductor Temperature Probe. 900/- Each

**CENT 1177 Digital Potentiometer** for Redox Potential Measurement display 4 digit LCD, range 0 to  $\pm 1999$ mv, Resolution 1mv, accuracy  $\pm 0.1\%$ , power supply  $230 \pm 10\%$  AC supplied with O.R.P electrodes, electrode stand and dust cover. 12500/- Each

**ACCESSORIES ON DEMAND**

**NET RATES**

- a) pH combination Electrode. 1400/- Each
- b) Platinum Electrode. 1300/- Each
- c) Silver Electrode. 950/- Each
- d) Reference Electrode. 850/- Each

**FLAME PHOTOMETER**

**CENT 1178 Flame Photometer Microprocessor Based** ( 2f with soduim (NA & Pottasuim K) Filters upto 5. Callibration direct readout in PPM and meq-1 autofilter auto ignition auto gas cut of function 88000/- Each

**CENT 1179 Digital Clinical Flame**

**Photometer** Same with double channel accessories.double channel flame photometer specification same as above. Double 2 1/2 digit dual L.E.D display. 80000/- Each

**ACCESSORIES ON DEMAND NET RATES**

- a) Interference Filter (Na & K Li or Ca) 4000/- Each
- b) Air compressor with each equator and pressure. 13000/- Each
- c) Capillary Tube (Set of 5) 1000/- Each

NOTE: All Instruments Can be supplied with Microprocessor controlled Rate on demand.

**MICRO PROCESSOR INSTRUMENTS**

**CENT 1180 Microprocessor Based pH/ Temperature/mv Meter** with 16x2 alpha numeric LCD display 7 digit having auto temperature compensation, auto buffer recognition along with accessories, data storage facility up to 700 samples, complete with pH electrode, temperature probe, electrode stand, dust cover, 7 instruction manual. 42000/- Each

**CENT 1181 Microprocessor Based pH/ Temperature/mv Meter** with 16x2 alpha numeric LCD display showing conductivity, TDS and temperature. Features include auto ranging, selectable reference temperature. Data storage facility up to 700 samples. 40000/- Each

**CENT 1182 Microprocessor base UV/Vis Spectro Photometer** Single beam(195-1000nm) 200000/- Each

**ACCESSORIES ON DEMAND**

**NET RATES**

- a) Combination pH Electrode (Gel Filled) 1800/- Each
- b) DO Probe 1300/- Each
- c) Conductivity Cell. 1000/- Each
- d) TDS Cell 1000/- Each
- e) Stand for Sensor. 300/- Each

**PHYSICS**

**POST OFFICE BOXES**

**CENT 2001 Post office box plug type round blocks aluminum 1-5000 ohms total 11110 ohms accuracy  $\pm 0.1\%$ .**

- a) With 3 ratio coils. 2600/- Each
- b) With 4 ratio coils. 3000/- Each

**CENT 2002 Post office box plug type round brass blocks with accuracy  $\pm 0.05\%$ .**

- a) With 3 ratio coils. 3600/- Each
- b) With 4 ratio coils. 4000/- Each

**DESCRIPTION WITH PRICE**

**DIAL TYPE**

CENT 2004 Post office box dial type 6 dials each consists of 10 steps provided with 4 ratio of 1, 10, 100 & 1000 ohms and 2 ratio dials. constantan coils "B" grade accuracy  $\pm 0.05\%$  to  $\pm 0.1\%$  fitted in spray painted box. 5650/- Each

CENT 2005 Post office box dial type 6 dials same as above with Manganin coil "A" grade accuracy  $\pm 0.02\%$  to  $0.05\%$  6600/- Each

CENT 2006 Post office box dial type 5 dials constantan coils "B" grade. 5400/- Each

CENT 2007 Post office box dial type 5 dials constantan coils "A" grade. 5800/- Each

CENT 2008 Sensitive Galvanometer fitting in any of the above mentioned post office boxes. 600/- Each

**RESISTANCE BOXES (PLUG TYPE)**

CENT 2009 Resistance Box Aluminum  
 0.1 to 10 Ohms 800/- Each  
 1 to 100 Ohms 800/- Each  
 1 to 1000 Ohms 1000/- Each  
 1 to 10000 Ohms 1400/- Each

CENT 2010 Resistance Box Brass 3.5 Soot  
 0.1 to 10 Ohms 850/- Each  
 1 to 100 Ohms 850/- Each  
 1 to 1000 Ohms 1400/- Each  
 1 to 10000 Ohms 1560/- Each

CENT 2011 Resistance Box (4 Soot) Teak Wood  
 0.1 to 10 Ohms 1650/- Each  
 1 to 100 Ohms 1650/- Each  
 1 to 1000 Ohms 2000/- Each  
 1 to 10000 Ohms 2350/- Each

CENT 2012 Decade Resistance Box with constantan coil per dial 800/- Each

**DESCRIPTION WITH PRICE**

Please Note:

1. Please Specify while placing order ranges requires i.e fractional units, ten hundreds etc.
2. Rates mentioned above are 1, 10, 100 and 1000 are supplied at an extra cost.

**RHEOSTATS**

CENT 2014 Rheostats: 43cm dia tube wound with oxidised eureka wire and mounted on duco painted metal feet provided with laminated brush contacts of phosphor bronze strips brass C.P guide rod and lock type terminals.  
 Size 6" 8" 10" 12"  
 Brass 600/- 700/- 850/- 1100/- Each  
 Alu. 450/- 900/- 1000/- 1200/- Each

**RESISTANCE COILS**

CENT 2015 Resistance Coils: In round bakelite case with brass terminals, any value 1 to 30 50/- Each

CENT 2016 Resistance Coils Transparent 70/- Each

**KEYS AND SWITCHES**

CENT 2017 Plug Key: Made from 7/16" thick fitted on heavy bakelite base provided with all brass nuts and screws, superior quality.

	1Way	2Way	3Way	
Alu.	40/-	60/-	120/-	Each
Brass.	80/-	120/-	240/-	Each

CENT 2018 Plug Key Commutator: 4 Ways Circulator with all brass nuts and screws, fitted on thick bakelite base superior. 290/- Each

CENT 2019 Pohl's Commutator: With brass fitted on thick bakelite base. 290/- Each

CENT 2020 Reversing Switch: M.I Type with handle fitted on thick bakelite base 260/- Each

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*DESCRIPTION WITH PRICE*

**CENT2021 Charge Discharge Key(Morse Key)** 920/- Each

**CENT2022 Tapping Key:** Single Contact, fitted on thick bakalite base with brass C.P. ponts.  
Single Contact 80/- Each  
Double Contact 100/- Each

**CENT 2023 Demonstration Telephone Set:** Complete on two wooden stand with microphone and receiver.

*DESCRIPTION WITH PRICE*

**POTENTIOMETERS AND WHEATSTONE BRIDGES**

**CENT 2031 Potentiometer:** 4 wire type, base is made of ply wood nicely polished with pencil jockey. 800/- Each

**CENT 2032 Potentiometer:** With sunmica sheet below wire in Nue Wood board 600/- Each

**CENT 2033 Potentiometer:** 6 wire type, base is made of nicely polished with pencil jockey in Nue Wood Board. 750/- Each

**CENT 2034 Potentiometer:** 10 wire, base made of ply wood nicely polished. The pencil jockey slides smoothly. 10 separate tapping keys in Nue Wood Board full sunmica. 850/- Each

**CENT 2035 Potentiometer:** 10 wire, base new wood board, nicely polished. The jockey consist of ten separate springs type keys for contact with wires. The sunmica sheet is fitted below the wires in Nue Wood Board. 1650/- Each

**CENT 2036 Wheatstone Bridge:** (Meter Bridge) 1Mtr. long made of wood nicely polished meter scale, two gaps and pencil jockey in Nue Wood Board. a) Full Sunmica 850/- Each  
b) Ordinary 800/- Each

**CENT 2037 Wheatstone Bridge:** (Meter Bridge) 1Mtr. long made of wood nicely polished, meter scale, contact strip and terminals, N.P. four gaps, knife edge jockey provided with terminals in Nue Wood Board.  
a) Full Sunmica 850/- Each  
b) Ordinary 800/- Each

**CENT 2038 Wheatstone Bridge:** (Meter Bridge) 1Mtr. long, sunmica Nue Wood base and meter scale, Thick contact strips and terminals nickled. Two gaps and sliding spring type jockey moving on rod or strip. 1250/- Each

**CENT 2039 Pencil Jockey:** With Brass Terminals. 40/- Each

**DESCRIPTION WITH PRICE**

**MEGOHM BOXES**

**CENT 2040 Megohm Box:** Plug type with independent terminals on stout bakelite columns sub divided into 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9 and 1 megohm, fitted in spray painted box. Constantan Coils. 2000/- Each

**CENT 2041 Megohm Box:** Dial type, sub divided in tenths. 1800/- Each

**INDUCTION COILS**

**CENT 2042 Induction Coil:** Coils are made of best quality copper wire and paraffin wax insulation is provided throughout. Fitted with Platinum contacts. Complete with removable spark dischargers, coils up to 15mm are workable on 4-6 volts are rest on 6-12 volts D.C spark 10mm 15mm 20mm 25mm 50mm  
1300/- 1400/- 1700/- 2000/- 3800/- Each

**CENT 2043 Self Induction Coil:** 300 turns mounted on base with adjustable soft iron core. 750/- Each

**OHM'S LAW APPARATUS**

**CENT 2044 Ohm's Law Apparatus:** To verify Ohm's Law. With 2 meters voltmeter & Am meter without power supply 900/-Each

**A) With Power Supply** 1100/- Each

**MOVING COIL METERS**

**CENT 2045 Ammeter:** DC 65mm dia, available in all common ranges for laboratory use, very sensitive in black stand. 220/- Each

**CENT 2046 Ammeter:** Same as above but mounted in beautiful bakalite desk front terminal white stand new model very sensity. 310/- Each

**DESCRIPTION WITH PRICE**

**CENT 2047 Voltmeter:** DC 65mm dia, available in all common ranges for laboratory use, very sensitive black stand. 230/- Each

**CENT 2048 Voltmeter:** Same as above but mounted in beautiful bakalite desk front terminal white stand new model very sensitive. 280/- Each

**CENT 2049 Galvanometer:** DC 65mm dia, range 30-0-30 for laboratory use, very sensitive front terminal white stand. 280/- Each

**CENT 2050 Digital Ammeter/Voltmeter** in all common range. 1030/- Each

**CENT 2051 Voltmeter MR80:** DC dia available in all common ranges for laboratory use very sensitive black stand. 280/- Each

**CENT 2052 Voltmeter/Ammeter:** Same as above but mounted in beautiful bakalite front terminal on Colourstand 280/- Each

**CENT 2053 Voltmeter/Galvo/Ammeter in MR100:** Voltmeter in all ranges. 360/- Each

**CENT 2054 Demonstration Voltmeter & Ammeter or Galvanometer:** Moving Coil DC fitted with standard size movement in transparent and non breakable with terminals. 1100/- Each

**CENT 2054 A) Galvanometer conversion into Voltmeter or in ammeter** 2400/-Each

**TANGENT GALVANOMETERS**

**CENT 2055 Tangent Galvanometer:** Having 3 standard windings 2, 5, 50 or 2, 50, 500 provided with sensitive compass box. The compass box and ring both can be rotated independently on base with leveling screws. Fitted with aluminum parts. 650/- Each/-

**DESCRIPTION WITH PRICE**

**CENT 2056 Tangent Galvanometer:** Same as CENT 2055 with brass fitting and compass box fitted with English Stone agate needle, superior.  
1250/- Each

**CENT 2057 Helmholtz's Galvanometer:** With two coils exactly alike and parallel. The coils increase the uniformity of the field and thus make it more sensitive. Provided with superior quality compass box and brass C.P. parts  
3000/- Each

**CENT 2058 Compass Box:** For Tangent Galvanometer with anti parallel mirror and sensitive needle.  
a) Round Quality 120/- Each  
b) Superior Quality 280/- Each

**SOUND**

**CENT 2059 Tuning Forks:** Steel C.P. set of 8 frequency without case  
a) Routine 220/- Each  
b) Welch Type 430/- Each

**CENT 2060 Tuning Forks:** Same as above in velvet lined case. Heavy  
a) Routine 220/- Each  
b) Welch Type 510/- Each

**CENT 2061 Wooden Hammer:** For Tuning Forks. 60/- Each

**CENT 2062 Melde's Apparatus:** To demonstrate stationary waves by means of stretched strings. Consists of electrical maintained tuning fork, silk card, pulley and scale pan. 2600/- Each

**CENT 2063 Vibrator Electrical:** To determine the frequency of A.C. mains E.M.F of cell and for Melde's experiment, with pulley and pan workable on 220 Volts A.C. 2300/- Each

**CENT 2064 Resonance Pad:** For Tuning Fork

**DESCRIPTION WITH PRICE**

**CENT 2065 Resonance Apparatus:** All metal construction iron G.I. pipe and brass reservoir.  
N.P. 1050/- Each  
Brass 1500/- Each

**CENT 2066 Sonometer:** Box from metal fitted nicely polished with three different wire on wooden base.  
Aluminum Fitting 660/- Each  
Brass Fitting 900/- Each

**CENT 2067 Wave Motion Apparatus:** Transverse waves are obtained by straight rod and longitudinal waves by bent rods with aluminum pulley and rods.  
18 Pulleys 950/- Each  
24 Pulleys 1200/- each

**CENT 2068 Water Voltmeter Cup Shape:** With Eureka Wires Electrodes. 300/- Each

**CENT 2069 Copper Voltmeter:** Bakelite top with jar and copper plate. 280/- Each

**CENT 2070 Reflection of Sound Apparatus**  
280/- Each

**CENT 2071 Reflection of Light Apparatus**  
280/- Each

**WEIGHT BOXES**

**CENT 2072 Analytical Weight Box:** 'CENT' Brass C.P. housed in nicely sunmica box.  
1mg-200mg 100gm 50gm  
1000/- 650/- 500/-  
1100/- 800/- 740/- A Grade

**CENT 2073 Physical Weight Box:** 'CENT' Brass C.P. weights in nicely polished seasoned wood box or plastic box, tested accurate  
1-100gm 200gm 500gm 1000gm  
Brass 550/- 850/- 1550/- 3200/-  
Iron 300/- 400/- 1000/- 1650/-



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DESCRIPTION WITH PRICE

**CENT 2074 Fractional Weight Set Physical & Analytical with Rider:** 1mg to 500mg made from Aluminum Silver alloy in plastic case  
40/- Each

**CENT 2075 Forceps:**

a) Steel C.P. 20/- Each  
b) Brass C.P. 30/- Each

**CENT 2076 Slotted Weights:** Iron C.P. set of 5

a) 100gm x 5= 500gm 270/- Each  
b) 50gm x 5= 250gm 160/- Each  
c) 25gm x 5= 125gm 130/- Each  
d) 20gm x 5= 100gm 110/- Each

**CENT 2077 Slotted Weight for Sonometer:**

Set 2 ½ Kg (500 gm x 5) 450/- Each  
5 Kg (1Kg x 5) 750/- Each

**BALANCES**

**CENT 2078 Hydrostatic Balances:** With Three Pan, Steel Knives Edges, Capacity 250gm on wooden base, sensitivity 5mg. 650/- Each

**CENT 2079 Physical Balance:** With 3 agate knife edges, capacity 250 sensitivity, 3-5 mg with wooden case double door.  
1300/- Each

**CENT 2080 Physical Balance:** With 7 agate knife edges, fitted on teak wood base, sensitivity 2-3mg superior with wooden case double door.  
1650/- Each

**CENT 2081 Chemical Balance:** With 7 agate knife edges, capacity 250mg sensitivity 1mg extra superior with wooden case double door.  
2600/- Each

**CENT 2082 Analytical Balance:** As above capacity 200gm sensitivity 1/100mg in teak wood double door case.  
3000/- Each

**CENT 2083 Spring Balance:** Plastic Case

DESCRIPTION WITH PRICE

**CENT 2084 Digital Balance (Imported)**

Cap: 600gm, 300gm  
1800/- 6000/- Each

**CENT 2085 Triple Beam Balance:**

Cap. 111gm 1950/- Each  
Cap. 310gm 2500/- Each

**CENT 2086 Top Pan Balance:** Cap. 2610gm  
3700/- Each

**CENT 2087 Compression Balance:** Cap. 5kg  
600/- Each

**A) Letter Balance (Lever):** 1kg 700/- Each

**MICROMETER**

**CENT 2088 Micrometer Screw Gauge:**

'CENT' Brass C.P. pitch 1mm and ½mm size  
10mm 15mm 20mm 25mm  
130/- 146/- 154/- 210/-

**CENT 2089 Micrometer Screw Gauge:** Cat. No. 2088 fitted with stainless steel rod.

10mm 15mm 20mm 25mm  
180/- 220/- 234/- 284/-

**CENT 2090 Plastic Lined Case For** Micrometer 22/- Each

**CENT 2091 Demonstration Model for Screw Gauge:** 20cm long made from aluminum silver alloy superior. 1124/- Each

**SPHEROMETER**

**CENT 2092 Spherometer:** Brass Scale Disc fitted with nicely threaded oxidised rod and legs.  
1/100 184/- Each  
1/200 210/- Each

**CENT 2093 Spherometer:** Pye type with double disc brass. 240/- Each

**CENT 2094 Demonstration Model of Spherometer:** Disc Dia 15cm made from aluminum silver alloy superior. 1124/- Each

DESCRIPTION WITH PRICE

DESCRIPTION WITH PRICE

VERNIER CALIPERS

CENT2095 **Caliper:** Inside Outside Steel Chromium plated without wheel. 80/- Each

CENT2096 **Vernier Caliper:** As above with wheel motion. 130/- Each

CENT 2097 **Vernier Caliper:** 'CENT' IME type with very fine and clear graduation housed in beautiful velvet lined case. 260/- Each

CENT 2098 **Demonstration Model of Vernier Caliper:** 60cm long made from seasoned wood, nicely polished. 640/- Each

METER SCALES

CENT2099 **Meter Scales:** Special grade made from well seasoned wood machine graduation with clear and accurate division. Available in 1 meter and ½ meter long.

1 Meter 90/- Each  
½ Meter 50/- each

CENT2100 **Meter Scales:** A Grade 1 Meter and ½ Meter long Nue Wood Made.  
1 Meter 50/- Each  
½ Meter 30/- Each

LAMP AND SCALE OUTFIT

CENT 2101 **Lamp and Scale Outfit:** workable on 220V A.C, 3750/- Each

A) Lamp House 900/-Each

ENGINES

CENT 2102 **Sectional Working Model of Steam Engine:** Can be operated by compressed air. Working parts made visible by fitting a glass plate on chamber having arrangements for reserving the direction of fly wheels, with brass chamber. 4420/- Each

CENT 2103 **Sectional Working Model of Steam Engine:** Same construction but fitted with Aluminum Chamber demonstration. 7168/- Each

CENT 2104 **Steam Engine Model:** With Cylinder, Safety valve and wistle. Mounted on metal base with

a) Spirit Lamp 2300/- Each  
b) Same Electrical 4400/- Each

CENT2105 **Diesel Engine Model:** Fitted with bulb compression and exost, fitted on metal base

a) Two Stroke 2170/- Each  
b) Four Stroke 3000/- Each

CENT2106 **Petrol Engine:** Vertical Flask Type, very useful demonstration model.

a) Two Stroke 2170/- Each  
b) Four Stroke 2800/- Each

BURNERS

CENT 2107 **Bunsen Burners:** With air regulator, mounted on nicely painted C.I. base fitted with brass pipe without stop cock.

a) Light 160/- Each  
b) Heavy 210/- Each

CENT 2108 **Bunsen Burners:** With Steel C.P. parts and threaded air regulator with stop cock.

a) Light 220/- Each  
b) Heavy 250/- Each

CENT 2109 **Macker Burner:** Height 130mm brass lacquered with crimic cap to provide an evenly accurate flame. With Stop Cock

a) 130mm 600/- Each  
b) 110mm 720/- Each

MECHANICS

CENT 2110 **Newton I, II, III Law**  
a) 1st Law 210/- Each  
b) 2nd Law 210/- Each  
c) 3rd Law 220/- Each

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## *DESCRIPTION WITH PRICE*

**CENT 2111 Bending of Beam Apparatus:** 100cm Iron bar, 2 g clamps with knife edge & sperometer fitted on stand 1900/- Each

**CENT2112 Koening Method:**Bending of beam 100cm brass 1 meter 2600/- Each

**CENT2113 Inertia Table with weight**  
2800/- Each

**CENT 2114 Maxwell's Vibration Needle:** Brass N.P it consists of hollow brass tube 40cm long, 18 dia fitted with a small chucks and carrying at mirror, 2 solid cylinders and 2 hallow cylinders on 10cm long, accurately fitted in the bore of the tube and ceiling attachment with chuck, without stand. 3800/- Each

**CENT 2115 Maxwell's Vibration Needle:** As above with graduated scale and vernier to read 0.05mm. 4000/- Each

**CENT 2116 Simple Pendulum:** With iron ball 5cm dia suspended by a steel wire, clamp for altering length of the same with steel knife edge support and bracket for fixing to a shelf. 730/- Each

**CENT2117 Compound Bar Pendulum:** Steel  
C.P. bar 100 x 3.75cm bore at equal intervals, provided with removable knife edges and bracket. 880/- Each

**CENT2118 Compound Bar Pendulum:** Steel  
C.P. bar 100 x 2.5cm bore at equal intervals, provided with removable knife edges and bracket.  
Brass 2600/- Each  
S.S 1800/- Each

**CENT2119 Kater's reversable pendulum:** Consists of a steel C.P. rod 1meter long carrying 2 sets of removable knife edges hard wood weights and provided to compensate the air displacement. 2000/- Each

## *DESCRIPTION WITH PRICE*

**CENT 2120 Kater's Reversible Pendulum:** All above but all metal parts of brass, nicely chromium plated. 5200/- Each

**CENT 2121 Torsion Pendulum:** A carefully turned brass disc 5" dia and 12mm thickness is provided with split chuck in the center an aluminum ring of outside dia exactly 125mm has two pins which fir into two cavities in the disc, so that the edge of the ring is in flush with the edge to the disc without stand. 3000/- Each

**CENT 2122 Torsion Pendulum:** Same as above but provided with aluminum disc 6" and ring having diameter 150mm. 1800/- Each

**CENT2123 Torsion Pendulum:** Comprising an aluminum disc 25cm (10") dia and 125cm thick with a concentric groove of suitable dimensions fitted wit lead. A brass 1.25cm thick and of the same dia as the interior of the grooved area fits into the metal bridge with a split chuck, fitted into the disc, enable accurate suspension and torsion articles of regular dimension as large as brick can also be inserted inside the U-shaped suspension. 2500/- Each

**CENT 2124 Fly Wheel:** 20cm 8" in dia and 4.5cm thick wheel turned true and carefully balanced mounted, on horizontal shaft held in bar bearing. The wheel is marked and a pointer if fixed to the bracket. The bracket has four holes and can be fixed to the wall also.

Without Counter 2600/-Each  
With Counter 3000/-Each

**CENT 2125 Torsion Apparatus Searle's (Horizontal pattern):** The pulley is mounted on ball bearings and is fitted with a drill chuck. The dials are graduated in single degrees. Both with dials and pointers can be clamped at any position. Complete with 2 rods of steel and brass but without weight. 1 Meter Long. 3400/- Each

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*DESCRIPTION WITH PRICE*

**CENT 2126 Young Modulus Apparatus Searle's:** Consist of two duco painted frames connected by a link. The frames are fitted with spirit level, spherometer and self centering chucks complete with four chucks, ceiling attachment and tension weight 940/- Each

**CENT 2127 Young Modulus Apparatus Searle's:** Same as above with brass C.P. screws and chuck nuts. 2800/- Each

**CENT 2128 Extra Charger for:** Velvet lined case 150/- Each

**CENT 2129 Hook's Law Apparatus:** Fitted on metal stand with mirror scale and weight 540/- Each

**CENT 2130 Parallelogram of Force Apparatus:** Consisting of a nicely polished wooden board with two clamping pulleys and three sets of iron C.P  
.Wall Type 800/- each  
Wooden Stand 1250/- Each

**CENT 2131 Pulleys:** 37mm Dia aluminum pulley accurately centered in aluminum frame with hook.  
Fix Single 40/- Each  
Fix Double 70/- Each  
Fix Triple 100/- each

**CENT 2132 Pulleys: Plastic Pulley**  
Fix Single 40/- Each  
Fix Double 60/- Each  
Fix Triple 90/- each

**A) Pulley For Parallelogram of Force App:** 70/- Each

**CENT 2133 Pulleys System Big Size:** 1200/- Each

**A) Pulley system Small Size:** 330/- Each

**B) Barlow wheel** 400/- Each

*DESCRIPTION WITH PRICE*

**CENT 2134 Inclined Plane:** 60cm long fitted with glass plate with sliding arrangement to alter angle. Provided with frictionless pulley, roller and scale pan with Graduated Aluminum Arc 3" Aluminum Arc 730/- Each  
4" Arc & base 850/- Each

**CENT 2135 Friction Board:** 550/- Each

**CENT 2136 Brass Ball with Hook:** To be used  
Pendulum Bob 3/4" 80/- Each  
Pendulum Bob 1" 110/- Each

**CENT 2137 Wheel and Axle Simple:** Made of Wood 400/- Each

**CENT 2138 Wind Wane (export Quality):** Made of Wood 660/- Each

**CENT 2139 Lens Stand Wooden V Shape of Soft Wood:**  
Routine 40/- Each  
Superior 70/- Each

**BOYLE'S LAW APPARATUS**

**CENT 2140 Boyle's Law Apparatus:** Fitted on heavy iron base, levelling screws. 800/- Each

**CENT 2141 Boyle's Law University Pattern:** With double iron shafting rods heavy base levelling screws and Boyle's Law Burettes. 1200/- Each

**CENT 2142 Charle's Law Apparatus:** Heavy cast iron base with levelling screws complete with set of glass tubes and jolly's air bulb rubber tubes. 1780/- Each

**CENT 2143 Jolly's Air Bulb:** Soda Glass 240/- Each

**CENT 2144 Boyle's Law Tube:** Set of 2 (glass) 140/- Each

DESCRIPTION WITH PRICE

DESCRIPTION WITH PRICE

CENT2145 **Viscosity Stand** 1200/- Each

**MAGNETISM**

CENT 2146 **Deflection Magnetometer:** It consist of a nicely polished 1 meter long ply wood base with embeded scale graduated in mm complete with compass box.  
Sunmica Base 550/- Each

CENT 2147 **Deflection Magnetometer:** As above with superior compass box having needle with permanent in Nue Wood. 650/- Each

CENT 2148 **Compass Box:** For deflection magnetometer with anti-parallex mirror and sensitive needle. 150/- Each

CENT 2149 **Magnetic Field Apparatus:** To determine the production of magnetic field by a current flowing in a solenoid consisting of 3 coils of 5, 10, and 15 turns. 550/- Each

CENT 2150 **Electro Magnet U Shape:** With plastic wound with copper enameled wire  
Size 3"(7.5cm) 4"(10cm) 6"(12.5cm)  
80/- 100/- 120/-

CENT2151 **Induced Current Apparatus:** Rod type primary and secondary coils wound with D.C or copper enameled wire. On cylinder with iron cores fitted on wooden polished base. 720/- Each

CENT 2152 **Electric Bell Demonstration:** All parts are easily visible rigid construction, mounted on sunmica nicely polished, workable on 3-4 Volts D.C  
Routine Quality 220/- Each  
Superior Quality 400/- Each

CENT 2153 **Earth Inductor:**  
Turns 500 1000 2000  
7000/- 7700/- 9500/- Each

CENT 2154 **Dip Circle:** Simple form, fitted in a wooden framed glass case. A circular scale graduated in degree is attached to the pillar carrying the needle. pointer is provided for rerading the scale on the base, fitted with levelling screws. 1900/- Each

CENT 2155 **Dip Circle Standard:** 'CENT' comprising and extra sensitive needle mounted and practically frictionless bearings and moving in vertical plain over and engine devided circular scale, enclosed in duco painted metal case provided with strongly magnetised needle and fitted with hardened steel pivot which moves in stone agate bearings.

Aluminum 3200/- Each  
Brass 4250/- Each

CENT 2156 **Dipping Needle:** With graduated aluminum arc. 900/- Each

CENT 2157 **Screw Jack Model:** on stand 7000/- Each

**MAGNETS**

CENT 2158 **Horse Shoe Magnets:** Steel Rodpainted with keepers, ordinary  
Size 5cm(2") 7.5cm(3")  
Ord. 30/- 40/- Each  
Bar Mag. 40/- 50/- Each

CENT 2159 **Bar Magnets:** Made from cobalt steel (Alinco Alloy). Bar Magnet  
Size 5cm 7.5cm 10cm  
Rs. 90/- 140/- 290/- 150/- Each  
Horse Shoe magnet (Alinco Alloy)  
Rs. 110/- 170/- 240/- Each

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*DESCRIPTION WITH PRICE*

**CENT 2160 Magnetic Compass:** 18mm dia both side glass. 220/-Doz

**CENT 2161 Magnetic Needle With Stand:**  
**Aluminum Base** 60/- Each  
 B) Plastic Base 3" 45/- Each

**CENT 2162 Marnier Compass (Jumble) On Stand** 340/-Each

**CENT 2163 Magnetic Compass:** Aluminum one side glass  
 Size 2" 3" 4"  
 Rs. 22/- 50/- 76/- Each

**HEAT**

**CENT 2164 Ring and Ball:** 18mm dia of brass with chain and bakalite handle. 120/- Each

**CENT 2165 Ring and Ball:** As above but fitted on metal stand. 290/- Each

**CENT 2166 Bar and Gauge Apparatus:**  
 With Handle  
 Brass 400/-Each  
 Aluminum 200/-Each

**CENT 2167 Bucket and Cylinder:** Brass C.P 200/- Each

**CENT 2168 Conductivity of Metal Apparatus**  
 Consisting of strips of metal fixed on a ring with cup meeting in the centre. On wooden base. 120/- Each

**CENT 2169 Searle's Thermal Conductivity Apparatus:** It consists of copper rod 25cm long and 2.5cm dia with its one end surrounded with a steam jacket for heating it from a boiler and the other end is kept cool by a stream of water flowing through a spiral tube fitted to that end, housed in a beautiful spray painted teak wood case, without thermometers. 5000/- Each

*DESCRIPTION WITH PRICE*

**CENT 2170 Conductivity Apparatus Lee's and Charlton's:** For determine the relative conductivity of thin layers of material, consist of cylindrical slab 11.5cm in dia 12mm thick. On this, rust are 5cm deep hollow cylinder on the same dia with inlet and outlet tuber fir steam. The apparatus is suspended by a strings, attached to the cylinder. With iron C.P. parts without thermometer. 4800/- Each

**CENT 2171 Conductivity Apparatus Lee's and Charlton's:** As above with heavy moulded brass C.P. parts, superior. 5400/- Each

**CENT 2172 Linear Expansion Apparatus:**  
 Brass pipe 50cm long with spherometer and three test rods of different metals, horizontal pattern.

A Brass 1600/- Each  
 B Iron Nickled 1400/- Each

**CENT 2173 Water Bath 5" Copper:** 300/-Each

**CENT 2174 Water Bath 6" Copper:** 350/- Each

**CENT 2175 Sprit Lamp Aluminum Joint less:**  
 100ml Al. Brass S.S  
 52/- 110/- 62/- Each

**CENT 2176 Aneroid Barometer:** Wall pattern 10cm dia fitted nicely spray painted wooden base. 200/- Each

**CENT 2177 A n e r o i d B a r o m e t e r :**  
 Demonstration model fitted in transparent case, with pressure pump. 650/- each

**CENT 2178 Stop Clock:** Smith type with new machine having start, stop and fly back action fitted in ducopainted metal case, superior.

a) Routine (Nova) 560/- Each  
 b) Esal Brand 1100/- Each

**CENT 2179 Ballistic galvanometer :**  
 100 ohms 500 ohms  
 3800 3800/- Each



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**DESCRIPTION WITH PRICE**

**CENT 2180 Copper Colorimeter:** 3" x 2" complete with outer rectangular teak wood polished box, thermometer holder and copper stirrer. 240/- Each

**CENT 2181 -DO- 3" x 4"** 300/- Each

**CENT 2182 Electric or Joules Colorimeter:** Consisting of copper vessels 3 x 2 with outer vessel of teak wood with ebonite top having holes for thermometer and stirrer. Fitted with terminals connected to a coil of wire for current up to 3 Amp. 300/- Each

**CENT2183 Electric or Joules Colorimeter:** Same as above with copper vessel 10 x 7.5cm 430/- Each

**CENT 2184 Brass Steam Generator:**  
a) 1 Ltr. joint less 660/- Each  
b) 2 Ltr. joint less 850/- Each

**CENT 2185 Brass Steam Boiler:**  
a) 1 Ltr. joint less 600/- Each  
b) 2 Ltr. joint less 800/- Each

**CENT 2186 Lead Accumulator:**

	Link	Globe	
a) 2V-20AH	410/-	600/-	Each
b) 2V-45AH	558/-	850/-	Each

**CENT 2187 Spare Element:** For Joules Colorimeter. 80/- Each

**CENT 2188 Newton's Law of Cooling Apparatus:** Made from G.I. sheet or Tin sheet. 400/- Each

**Do- School Pattern Brass sheet** 800/- Each

**CENT 2189 Newton's Law of Cooling Apparatus:** University pattern, set of 2 units, Brass C.P. 1500/- Each

**CENT2190 Apparatus to show pressure of liquids:**

a) Iron Nickled		140/- Each
b )	B r a s s	C . P .

**DESCRIPTION WITH PRICE**

**CENT2191 Solenoid or Helix:** Mounted on Wooden Base Magnetism coil 750/- Each

**CENT2192 Oxygen Generator:** Brass C.P with thick delivery tube. 230/- Each

**CENT2193 Crucible Tongues:**  
A) 6" Iron C.P 30/- Each  
B) 8" Iron C.P 380/- Each

**CENT 2194 -DO-**  
a) 8" Brass C.P 130/- Each  
b ) 8 " S t a i n l e s s S t e e l 90/- Each

**CENT2195 Pencil Jockey:** With brass C.P tip and terminals. 40/- Each

**CENT 2196 Blow Pipe:** Brass 8" long 50/- Each  
A) Do -12" Long 56/- Each

**CENT 2197 Pinch Clip:** Iron MOHR Type, strong. 12/- Each

**CENT 2198 -DO-:** Moore type, very powerful 30/- Each

**CENT 2199 Hoffmen's Screw Clip:** Steel C.P dia pressed. 30/- Each

**CENT 2200 Air Pump:** Single barrel made from steel pipe fitted on wooden base on wooden provided with aluminum plate and stop cock.

Dia	5"(12.5cm)	6"(15cm)	
Ord. Plate	1500/-	1600/-	Each
Brass Plate	2400/-	2800/-	Each

**CENT2201 Newton's Color Disc:** Mounted on metal stand 6" with driving wheel belt and handle. 330/- Each

**CENT 2202 Newton's Color Disc:** Same as above but 8" size. 540/- Each

**CENT 2203 Cavity Slides:**  
1 Cav 2 Cav



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**DESCRIPTION WITH PRICE**

<b>CENT2204 Test Tube Stand:</b> (Wooden)	
a) 6 Hole	100/- Each
b) 12 Hole	160/- Each
<b>CENT2205 Ganong Light Screen:</b>	
a ) <b>B r a s s</b> <b>C . P</b>	120/- Each
b) Steel C.P	90/- Each
<b>CENT 2206 Pin Hole Camera:</b> Brass C.P	150/- Each
<b>CENT2207 Pin Hole Camera:</b> Wooden nicely polished box form.	
a) 6"x4"x4"	220/- Each
b) 6"x3"x3"	160/- Each
<b>CENT2208 Keledioscope</b> Brass CP	100/Each
<b>CENT 2209 Keledioscope:</b> Tin Painted	80/- Each
<b>CENT2210 Periscope:</b> Wooden nicely polished.	150/- Each
<b>CENT2211 Cork Borer:</b> Ordinary type	
Set of 3              Set of 6	70/-              120/-              Each
<b>CENT2212 Cork Borer:</b> German pattern	
Set of 3      Set of 6      Set of 12	120/-              220/-              2400/- Each
<b>CENT 2213 Beaker Tounge 12":</b>	
Brass	200/-              Each
<b>CENT2214 Deflagrating Spoon:</b>	68/- each
<b>CENT2215 Model of Compound</b>	
<b>Microscope</b>	310/- Each
<b>CENT2216 Model of Astronomy Telescope</b>	330/- Each
<b>CENT2217 Model of Terrestrial Telescope</b>	340/- Each

**DESCRIPTION WITH PRICE**

<b>CENT2218 Model of Galileon Telescope</b>	330/- Each
<b>CENT 2219 Copper Plate:</b> With terminals, 6"x2" from thick sheet.	60/- Each
<b>CENT2220 Zinc Plate:</b> With terminals 6"x2" from thick sheet.	60/- Each
<b>CENT2221 Zinc Rod:</b> With brass screw and terminals	70/- Each
A) Copper Rod with terminals 125mm	180/- Each
<b>CENT2222 Wire Gauge:</b> 15 x 5 cm with asbestos sheet available in:	
a) 1st Quality	14/- Each
B) With Frame	18/- Each
<b>CENT 2223 Tripod Stand:</b> Iron black painted, heavy pattern, very superior	
Size              6"              8"	
a) Routine	44/-              56/-              Each
b) Aluminum	80/-              100/-              Each
<b>CENT 2224 Clamp and Bosshead:</b> 50mm Dia Brass oxide.	150/- Each
<b>CENT2225 Clamp and Bosshead:</b> Tin black painted.	100/- each
<b>CENT 2226 Fire Alarm Model:</b>	400/- Each
<b>CENT 2227 Retort Stand:</b> With Clamp and Bosshead, Iron black painted heavy pattern superior.	
Size 6x4x18"              7x5x24"              8x5x24"	270/-              310/-              360/- Each
<b>CENT 2228 Retort Stand:</b> Same as above provided with powder coating finish base and steel C.P rod 8x5x24 very superior. ½ Inch	390/- Each
<b>CENT2229 Retort Ring:</b> Iron Black Painted.	
Size Dia 2"              3"              4"	70/-              80/-              90/- Each

**DESCRIPTION WITH PRICE**

**CENT 2230 Centrifuge Machine:** "CENT" hand driven, improved design, provided with ball bearing.  
4 Tube Export Quality 1150/- Each

**CENT2231 Dissecting Tray:** Made from thick sheet.  
a) 10x12x2" 280/- Each  
b) 12x15x2" 340/- Each

**CENT2232 Test Tube Holder:**  
a) Steel C.P with Handle 18/-Each  
b) Brass C.P with Handle 32/-Each

**CENT2233 Water Tap (Brass C.P)**  
a) One way 940/- Each  
b) TwoWay 1700/-Each

**CENT 2234 Kinetic Theory Model** 1800/- Each

**CENT 2235 Klinostat:** With new machine having start and stop system, fitted on heavy C.I base. A plant carrying cup is also provided.  
1800/- Each

**CENT 2236 Surface Tension Balance Searle's:** For measuring the surface tension of soap films or any transparent liquid by the deflection of beam carried by a stretched wire. A steel wire is stretched in a tripod stand and the tension is adjusted by a tightening screw  
1700/- Each

**CENT 2237 Atomic Model Set:** With plastic balls of various size to represent different elements with solid plastic links, in velvet box.

a) 60 Balls 120/- Each  
b) 120 Balls 300/- Each

**CENT 2237B Set Of Rocks, Minerals & alloy in showcase**

1. Set of 20 of Rocks 340/- Each  
2. Set of 30 Minerals 340/- Each  
3. Set of 12 Metals 380/- Each  
4. Set of 20 Alloys 430/- Each

**DESCRIPTION WITH PRICE**

**GOLD LEAF ELECTROSCOPE**

**CENT2238 Gold Leaf Electroscope:** Built in bell jar, with metal fitting. 300/- Each

**CENT2239 -DO- :** In wooden case with two glass sides. 250/- Each

CENT 2240

**CENT 2241 Butterfly Net Faraday's:** On insulated stand, large size. 200/- Each

**CENT 2242 Butterfly Net On insulated stand:** 6" 120/- Each

**CURRENT ELECTRICITY**

**CENT 2243 Glass Jar with Zinc and Copper:** Plates with terminal. 280/- Each

**CENT 2244 Bunsen Cell:** Complete with thick zinc cylinder. 300/- Each

**CENT 2245 Daniel Cell:** With thick copper outer vessel, porouspot and zinc rod. Jointed. 380/- Each

**CENT 2245 Daniel Cell Jointless** with porouspot and zinc rod with terminal 400/- Each

**CENT 2247 Leclanche Cell:** With porouspot and zinc rod with terminal. 240/- Each

**GEOGRAPHICAL APPARATUS**

**CENT2248 Season's Apparatus of Four Globe Apparatus:** Working Model 960/- Each

**CENT 2249 -D O-** With Electric Bulb Arrangement. 1480/- Each

**CENT 2250 -DO-** Same as above but operated with 220V electric Motor. 1600/- Each

**DESCRIPTION WITH PRICE**

**CENT 2251 Solar and Lunar Eclipse Apparatus:** 450/- Each

**CENT 2252 -DO- :**

- a) With Electric Bulb Arrangement. 1000/- Each
- b) Same as above but operated with 220V Electric Motor (Working Model) 1550/- Each

**CENT 2253 Apparatus to show phases of the moon.** 500/- Each  
Same as above but operated with 220V Electric Motor (Working Model) 1100/- Each

**CENT 2254 Day and Night Apparatus:** With bulb holder. 550/- Each  
Same as above but operated with 220V Electric Motor (Working Model) 1450/- Each

**CENT 2255 - DO- :** With Electric Bulb Arrangement. 1000/- Each

**CENT 2256 Standard Time Indicator:** This is an instructive apparatus world time relationship 5" political globe is fitted on a suitable stand with an hour circle in the plain of the equator. The circle graduated in hours and parts give longitude and time around the world. 450/- Each

**B) Do-Electrically Operated** 700/- Each

**CENT 2257 Solar System:**

- a) Electrical Fix. 1150/- Each
- b) Rotatable with motor 220V AC. 1700/- Each
- c) Rotatable with motor 220V AC with 9 gears box (Working Model) 2600/- Each

**CENT 2258 Student Planetarium:**

- a) Hand Operated 1260/- Each
- b) Same as above but operated with 220V Electric Motor (Working Model) 1700/- Each

**CENT 2259 Anemometer:** As per ISI Specification

- a) Digital Counter 3500/- Each
- b) Analog Counter 3200/- Each

**DESCRIPTION WITH PRICE**

**METEROLOGY**

(FORTIN BAROMETER)

**CENT 2260 Fortin's Barometer Standard:**  
With iron pipe soda glass iron parts 1550/- Each

**CENT 2261 -DO- :** As above with aluminum parts. 2600/- Each

**CENT 2262 -DO- with Brass parts** soda glass tube. 3600/- Each

**CENT 2263 Fortin's Barometer Darton Type:**  
All brass pipe and brass fitting all glass parts are of Pyrex tubing with metal encased thermometer fitted on brass pipe without mercury. 3850/- Each

**CENT 2264 Barometer Case:** Wooden with glass on three side. 2400/- Each

**CENT 2265 Rain Gauge:** Syon's made of G. Isheet painted without glass measure. 400/- Each

**CENT 2266 Rain Gauge:** Made of copper polished without glass measure. 1400/- Each

**CENT 2267 Rain Gauge:** Made of glass without glass measure. 1000/- Each

**CENT 2268 Self Recording Rain Gauge:** 1850/- Each

**CENT 2269 Wind Wane:** Apparatus for fixing on school building with highly fixed N.E.S.W painted large size fitted on metal or wooden stand. 800/- Each

**CENT 2270 Wind Wane:** Cheap made of Tin painted. 500/- Each

**CENT 2271 -DO-:** Small size all metal aero type. 400/- Each

**CENT 2272 Dissecting Board:**  
8 x 6" 330/- 10 x 8" 370/- Each

**CENT 2273 Harbariam Press:**

**DESCRIPTION WITH PRICE**

**DESCRIPTION WITH PRICE**

**GEOMETRICAL  
MODEL AND FIGURES**

CENT 2274 **Cube of Metals:** Set of 6 Metals  
10mm 190/- 18mm 550/- Each

CENT 2275 **Cylinders of Metals:** Set of 6  
38x12mm 400/- Each

CENT 2276 **Pendulum Bob:** Set of 6 Metals  
Size 12mm 220/- 18mm 320/- 25mm 880/Each

CENT 2277 **Geometrical Models &  
Figures:**  
Woodenset of 12 in box, small 1" 450/- Each

CENT 2278 **Geometrical Models &  
Figures:**  
Wooden Set of 12 Size 6x4 Multi color 1350/Each

CENT 2279 **Geometrical Instrument Box:** A  
pair of set squares, protector, compass divider  
and duster housed in a box. All instruments  
made from seasoned Haldu wood nicely  
polished. 1450/- Each

CENT 2280 **Black Board:** Instruments box  
made from Good wood box.  
1000/- Each  
Soft wood 800/- Each

CENT 2281 **Geometrical Instrument Box:**  
Plastic Box Ordinary 630/- Each  
Superior 780/- Each

CENT 2282 **Drawing Board:** Made from  
seasoned wood  
Size 12 x 18" 16 x 23"  
275/- 570/- Each

CENT 2283 **Crystal Model:** Diamond/ Graphite  
Sodium/Chloride (Loose) 310/- Each

**OPTICAL BENCHES**

CENT 2284 **Optical Benches:** All metal consist  
of a iron C.P rod 1 mtr. long, accurately  
graduated in mm and fitted on metal feet with 4  
fixed sliders and 6 acc. Double Rod 2200/- Each

CENT 2285 **Optical Bench Student Pattern:**  
With heavy wooden base having four metal  
sliders fitted with adjustable pipes. 2 of the  
sliders are provided with lateral motion. The  
riders move smoothly on the wooden bed.  
Complete with 2 lens holder and 2 pins of metals.  
1Mtr. long. 750/- Each

CENT 2286 **Double Rod Optical Bench:**  
Improved design 1 Mtr. long for advance  
research work, consist of 2 iron C.P rods  
supported on heavy cast iron feet, provided in  
MMS. 2 of the sliders have transverse motion  
arrangement, extra superior quality. Half  
shapered 1 Mtr. Brass pipe. 3600/- Each

CENT 2287 **Double Rod Optical Bench:** Same  
as above but 1½ Mtr. Brass 4400/- Each

CENT 2288 **Double Rod Optical Bench:** Full  
Shaper

a) Graduated Rod covered with brass pipe 1 Mtr.  
4600/- Each

b) Both Rods covered with Brass pipe 1½ meter.  
5400/- Each

c) Double Rod 1 Mtr. Long S.S Made half shaper  
4400/- Each

d) Double Rod 1 .5 Mtr. Half shaper S.S rod  
5300/- Each

CENT 2289 **Biprism Assembly:** 'CENT' the  
under mentioned accessories are mounted on 1  
Mtr. long double rod optical bench.

1) Biprism Holder, Adjustable Slit, Micrometer  
Eyepiece, Automatic Lens Holders

6000/- Each

-DO- with 1½ meter optical bench 9200/- Each

CENT 2290 **Biprism Assembly Spare:** Without  
optical bench and accessories.

5500/- Each

CENT 2291 **Universal Lens Holder:** Metallic  
150/- Each

CENT 2292 **Universal Lens Holder:** Spring

**DESCRIPTION WITH PRICE**

**CENT 2293 Centering or Parallax Pin:** Steel C.P

- a) 10 x 6 mm 30/- Each
- b) 12.5 x 9 mm 50/- Each

**CENT 2294 Centering on Parallax Pin:** As above on adjustable metal stand. 130/- Each

**CENT 2295 Angular Plain Mirror:** Two hinged mirrors mounted on wooden base with graduated scale. 260/- Each

**CENT 2296 Slit For Resolving Power (Micro Slit)** 1200/- Each

**CENT 2297 Arc Auxonometer:** Aluminum Arc Rod with Metal base 430/- Each

**CENT 2298 Cell Holder Plastic :**  
 2 cell 4 Cell  
 55/- 76/- EACH

**SEXTANTS AND TELESCOPE**

**CENT 2299 Sextant Senior:** Brass Heavy Pattern, Superior 11200/- Each

**CENT 2300 Sextant Stand:** Heavy pattern 3550/- Each

**CENT 2301 Reading Telescope:** Designed for general laboratory work. Focussing from 1 Mtr. to infinity. Ramsden eyepiece with cross wire, achromatic optical equipment with rack and pinion arrangement, fitted on round cast iron heavy base with levelling screws.

- a) Routine on Stand 1400/- Each
- b) Superior With Scale 3000/- Each

**CENT 2302 Reading Telescope:** Provided with perspex scale and its attachment. 500/- Each

**DESCRIPTION WITH PRICE**

**ASTRONOMICAL TELESCOPE**

**CENT 2303 Advanced Astronomical Telescope:** (refracting type) with 3" dia lens. Tube length 26" with very heavy metal stand. In Card Board box 9000/- Each  
 In Velvet box (300rs extra.)

**CENT 2304 Astronomical Telescope Standard:** The all over length of the telescope is about 67cm fitted with 50mm dia object glass 60X with large size high powered eyepiece, mounted on C.P brass pillar, universal movement on nicely duco painted metal stand complete with velvet lined case.

Routine Quality With Bakelite parts 1300/- Each  
 Superior Quality with metal parts 2300/- Each

**CENT 2305 Astronomical and Terrestrial Telescope Combined:** Provided with an extra erector tube which can be screwed into the main tube after removing astro eyepiece and thus the astronomical telescope is used terrestrial telescope, complete with velvet lined box.

- a) Achromatic Lenses. 3500/- Each
- b) regular Quality, Lens 2400/- Each

**SPECTROMETERS**

**CENT 2306 Spectrometer Senior College Type:** 'CENT' designed to give maximum accuracy. The base is substantial iron casting and is fitted with levelling screws 12.5cm protected circle is read by two opposite vernier to 1 minute of arc the telescope is fitted with 17.5cm focused special quality achromatic object glass having clear aperture of 2.5cm. Ramsden eyepiece, cross wire in Ply wood box.

- A) 6" brass scale ( 15 cm one minute) 8000/- Each
- B) 6" Deluxe Quality 8900/- Each
- C) 7" Superior Quality 10400/- Each

**CENT 2307 Deflection Grating (15000 Lines)**

**DESCRIPTION WITH PRICE**

**VERNIER MICROSCOPE**

**CENT 2308 Vernier Microscope:** 'CENT' Travelling Microscope with stainless steel scale. Vernier reading to 0.02mm or 0.01mm provided with best quality achromatic objective and 10X ramsden eyepiece with fine cross line hair. Complete in nicely polished plywood case with lock and key.

A) 2 Motion 17cm Horizontal scale, vertical scale 15cm a 2 Motion regular 6000/- Each

**CENT 2309 Vernier Microscope:** 'CENT' (Travelling Microscope) deluxe provided with special arrangements for transverse movements of the microscope. The optical platform over which slides the carriage is of brass metal and their by making the instrument rust proof.

**Superior 22"** horizontal, 17cm vertical scale 7600/- Each

**CENT 2310 3 Position Vernier Microscope:** 'CENT' for use in various positions, travels 15cm vernier reading to 0.02 or 0.01mm with S.S Scale in plywood case. (S.P) 9200/- Each

**DESCRIPTION WITH PRICE**

**FILM STRIP PROJECTORS**

**CENT 2311 Film Strip Projectors:** 'CENT' for projecting 35mm film strip slides, 2 x 2" and micro slides. Aluminum body fitted on nicely painted wooden box. The picture can be adjusted on a screen by a knob and turret head of objective lens enable fine focusing. Heat observing filter as fitted between the projection bulb and condenser lenses to avoid damages to film or slides. 24V 150W, 24V 250W. 2400/- Each

**CENT 2312 Film Strip Projectors:** 'CENT' improve pattern, working same as above but entire construction is of aluminum metal casted in beautiful design, nicely painted, complete with beautiful non coated lens.

**Superior** 4600/- Each

**CENT 2313 Slide Projector Automatic:** With Remote. P.O.R

**CENT 2314 Projector Screen:** Tripod stand  
50x50" wall type 1000/- Each  
50x70" Wall type 1400/- Each  
50x70" Automatic Spring action 4800/- Each

**RESISTANCE WIRE**

**CENT 2315 Steel Wire:** For Young's modulus apparatus or Sonometer, 24 SWG and 26SWG 120/- 100Gm

**CENT 2316 Eureka Wire:** (Constant wire bare) 24SWG and 26SWG 230/- 100Gm

**CENT 2317 Maganin Wire:** 22 or 24 SWG 30 or 32 SWG 300/- 100Gm

**CENT 2318 Brass Wire:** For Sonometer 26SWG 260/- 100Gm

**CENT 2319 Nichoram Wire:** 22 or 26SWG 500gm DCC wire 600/- Each

**DESCRIPTION WITH PRICE**

**DESCRIPTION WITH PRICE**

**GENERAL PURPOSE LABORATORY THERMOMETERS**

**CENT-INDIA (STEAM TYPE)**

**CENT2320 Chemical Thermometers (Mercury Filled):**

Range 50°C x1/1 Length 30cm	80/- Each
Range 360°Cx1x1 Length 30cm	80/- Each
Range 110°C x 1x1 Length30cm	90/- Each
Range 200°C 1x1, 250*x1x1, 150* C x 1x1,150*1x2	120/- Each

Note: All Ranges as On request.

**CENT 2321 Red Petroleum Filled Thermometer:**

50Cx1/4 30cm	220Fx1/1 30cm	
110Cx1/4 30cm	80Cx1/1 30cm	100/- Each

**CENT 2322 Precision Thermometer: (Mercury) 110Cx1/1 18" Range 50-1/5**

40cm	180/- Each
200Cx1/1 110x1/5	200/- Each

**CENT 2323 Oven Thermometer (Alcohol)**

110,200,250,300	200/- Each
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B) Mercury same as above 240/- Each

**LACTOMETER**

**CENT 2324 Lactometer:** For Milk Testing in

Card Board Box	240/-Each
Plastic Box	26/-Each

**HYDROMETER**

**CENT 2325N.G For Heavy Liquid 1000-2000**

Borosilicate Glass	70/- Each
	110/- Each

**CENT 2326 -DO- For Light Liquid: 700-1000 N.G**

Borosilicate Glass	70/- Each
	110/- Each

**CENT 2327 -DO- ISI Mark: Diesel 800-850**

	400/- Each
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**CENT 2327B) Wine testing Kit Complete:**  
Containing Hydrometer sikes, thermometer, sikes Table book, Glass jar - 100ml (B.G) in Box.

	1200/- Each
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**CENT 2328 Brix Hydrometer:** with thermometer

0-10, 0-30, 20-30	300/- Each
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DialType: 105mm	85mm	
550/-	430/-	Each

**METEROLOGICAL THERMOMETER**

**CENT 2329 Maximum and Minimum Thermometer: On plastic.**  
200/- Each

Dry and Wet Thermometer	200/- Each
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**CENT2330 Wall Thermometer:** On Metal Plate fitted 1 Mtr. on plastic base 70/- Each

**CENT2331 Wall Thermometer:** on half meter long plastic base 660/- Each

**CENT2332 Dairy Floating Thermometer:** With paper scale mercury filled 110°C 280/-Each

**CENT 2333 ISI Clinical Thermometer:** Prismatic type 94°F to 108°F or 35°C to 43°C  
40/- Each

Digital Clinical Thermometer	300/- Each
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**OVER HEAD PROJECTOR**

**CENT2334 Over Head Projector:** With Halogen lamp 24V 250W. Equipped with imported fresnel lens and automatic thermostatically controlled computerized fan cooling syatem. Size of projection stage 250Sq. mm. Focusing by smooth rack and pinion system. Supplied with role attachment and following accessories.

1) Cellophane Roll	10 mtr.
2) Greese Pencils	06
3) Dust Cover	01
4) Cleaning Cloth	01
a) Packed in card board box single bulb	9000/- Each

**DESCRIPTION WITH PRICE**

**CENT 2335 L.C.D Projector: 2200 Lumens**  
 SVGA BRAND 6000/- Each  
 XGA 7500/- Each

**RAZOR SHARPNER**

**CENT 2336 Automatic Razor Sharpner:** (A.O Spencer Type) complete with two honing plates, universal knife inspection block redressing pad and glass hone compound (1 Bottle) with micro abrasives. 30000/- Each

**MICROTOMES**

**CENT 2337 Hand and Table Microtome:** A simple and portable microtome recommended for field works and also in laboratories for cutting fresh tissue. Feed adjustment in step of 10 microns each. Supplied with table clamping device and plano concave razor in plywood cabinet. 3600/- Each

**CENT 2338 Rotary Microtome (Erma Japan Type):** A standard rotary microtome with sturdy metal cover enclosing the internal mechanism. Field range 1-25 micron in step of 1 micron each. Supplied with 120mm special steel knife, 3 object holding and honing plate. 28000/- Each

**CENT 2339 Advance Rotary Microtome (Latest Spancer) 820 Type:** A unique and latest sectioning equipment with well designed features to add durability and convenience in use and maintainance. Precise feed setting with latest cane drive system ranging from 1-50 micron in step of 1 micron each. Supplied with 120mm special steel knife, 3 object holder and honing plate. Highly recommended for most precise sectioning. 38500/- Each

Accessories for Microtome:

- 1. Three object holder 22-25 x 28mm 550/- Each
- 2. Knife 120mm 100mm 1200/- 1080/- Each
- 3. Honing Glass Plate 560/- Each
- 4. Tightning Key for knife holder. 130/- Each

**DESCRIPTION WITH PRICE**

**ELECTRICAL BRIDGES**

**CENT 1A Anderson Bridge without accessories:** 5800/- Each

B) Anderson bridge (with headphone & bridge Oscillator) 8000/- Each

C) Anderson Bridge (with Null detactor & Oscillator) 9400/- Each

**CENT 2A Schering Bridge: (without Accessories** 6400/- Each

B) Schering Bridge (With headphone and bridge oscillator) 8200/- Each

C) Schering Bridge (with bridge oscillator & Null detactor) 11000/- Each

**CENT 3 Wheatstone Bridge Portable** 5800/- Each

**CENT 4A Desauty Bridge (Without Accessories)** 6200/- Each

B) Desauty Bridge (with Headphone & Oscillator) 8200/- Each

C) Desauty bridge (with Null detactor & oscillator) 9600/- Each

**CENT 5A Weins Capacitance Bridge Frequency Measurement (without accessories)** 6600/- Each

B) Weins Bridge (With headphone & Oscillator) 8600/- Each

C) Weins Bridge (with null detactor & oscillator) 10000/- Each

**CENT 6 Weins Capacitance bridge (Without accessories)**

Weins capacitance bridge also avialable at above rates CENT 5A.

**CENT 7 Calvin Double Bridge: (Industrial Complete with all accessories)** 47000/- Each

B) Student(without accessories) 8400/-

C) Student complete setup 18000/- Each

**CENT 8 Hay Bridge (without Accessories)** 6800/- Each





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*DESCRIPTION WITH PRICE*

*DESCRIPTION WITH PRICE*

- B) Hay bridge (With headphone & oscillator) 8800/- Each
- C) Hay bridge (with null detector & oscillator) 11000/- Each
- CENT 10 **Rayleigh's Bridge** Without accessories 11000/- Each
- B) Rayleigh's bridge complete with ballistic galvanometer, fixed power supply 2 vdc & unknown resistance 18000/- Each
- CENT 11 **Crompton Potentiometer Bridge**(without accessories) 14500/- Each
- B) Crompton Bridge complete setup provided with galvanometer, 2volt/100ma dc power supply, voltmeter, powersupply 0-2vlt D.C. 23000/- Each
- CENT 12 **Callendar & Griffith's Bridge** (without accessories) 8000/- Each
- B) Complete setup provided with platinum resistance thermometer, galvanometer, power supply 2volt/100ma, hotplate & steam boiler. 22000/- Each
- CENT 13 **Carryfoster Slide Wire Bridge** (without accessories) 8000/- Each
- B) Carryfoster bridge ( complete setup) with galvo, 2volt/100ma dc supply unknown resistance 2 piece. 11000/- Each
- CENT 14 **Campbell Bridge** (complete accessories) 18500/- Each

**ELECTRONIC EXPERIMENTAL KITS**

- CENT 15 **Microprocessor Training Kit** With in build power supply 8031x8051 11000/- Each
- B) Kit with 8086 microprocessor in build power supply 14500/- Each
- CENT 16 **Adder & Subtractor Kit** (4 bit) 4400/- Each
- CENT 17 **Analog to digital (A/D) convertor kit** 5000/- Each
- CENT 18 **Astable Multivibrator using I.C 555 kit** 3200/- Each
- CENT 19 **Bread Board** 400/- Each

- A) Bread Board trainer kit ; Bread board with power supply (general purpose) 4200/- Each
- B) Bread Board electronic circuit trainer model 11000/- Each
- CENT 20 **Cry Oscillator Kit** 3800/- Each
- CENT 21 **Colpitts oscillator** 3000/- Each
- CENT 22 **Common Emitter Transistor Amplifier kit (CE)** 3000/- Each
- CENT 23 **Common Base Transistor Amplifier Kit (CB)** 3000/- Each
- CENT 24 **Common Collector Transistor Amplifier kit (CC)** 3000/- Each
- CENT 25 **Double & Doubler & Tripler voltage circuit kit** 3400/- Each
- CENT 26 **Digital to Analog (D/A convertor kit)** 4400/- Each
- CENT 27 **Experiment to Calculate e/m by Thomson Method** 14000/- Each
- B) e/m by helical method 19000/- Each
- C) e/m by millikan's oil drop method with power supply 20000/- Each
- D) Gm counter experimental setup 84000/- Each

- CENT 28 **Network Theoram Kit** 11000/- Each
- CENT 29 **Norton's Theoram** 3400/- Each
- CENT 30 **Theyinin's Theoram** 3600/- Each

**ELECTRONICS LAB TRAINING MODULES**

- CENT 31 **Diode Valve characteristics Apparatus** 3800/- Each
- CENT 32 **Triode Valve characteristics Apparatus** 4200/- Each



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**DESCRIPTION WITH PRICE**

<b>CENT 33</b>	<b>Tetrode Valve characteristics Apparatus</b>	6800/- Each
<b>CENT 34</b>	<b>Pentode valve characteristics Apparatus</b>	6800/- Each
<b>CENT 35</b>	<b>Ionization Potential of Mercury using Thyatron valve 2D21/2051</b>	5600/- Each
<b>CENT 36</b>	<b>Thyatron Valve characteristics Apparatus: Using Thyatron valve 2D21</b>	6500/- Each
<b>CENT 37</b>	<b>Planck's Constant Apparatus</b>	14000/- Each
<b>CENT 38</b>	<b>Photocell Characteristics Apparatus: without optical bench</b>	2800/- Each
<b>CENT 39</b>	<b>Hall Effect Apparatus</b>	60000/- Each
<b>CENT 40</b>	<b>Work Function of Diode (Richardsons Law)</b>	4600/- Each
<b>CENT 41</b>	<b>H Parameters of PNP Transistor in common Am meter Mode</b>	3800/- Each
<b>CENT 42</b>	<b>Microhpone &amp; Loudspeaker Trainer (Frequency Response)</b>	7200/- Each
<b>CENT 43</b>	<b>Thermistor characteristics Apparatus</b>	4200/- Each
<b>CENT 44</b>	<b>Voltage Stablization Characteristics of Zener Diode</b>	3600/- Each
<b>CENT 45</b>	<b>Resisitivity of Semi-conductors by four probe method at different temperatures &amp; determination of b a n d g a p</b>	21500/- Each
<b>CENT 46</b>	<b>UJT Characteristics Apparatus with regulated power supply</b>	4000/- Each
<b>CENT 47</b>	<b>SCR characteristics Apparatus with regulated power supply</b>	4000/- Each
<b>CENT 48</b>	<b>Mosfet App. With Regulated</b>	

**DESCRIPTION WITH PRICE**

<b>CENT 49</b>	<b>UJT Apparatus &amp; UJT as relaxation oscillator</b>	7000/- Each
<b>CENT 50</b>	<b>Diac Characteristics with 2 meters (S.P)</b>	2600/- Each
<b>CENT 51</b>	<b>Triac Characteristics Apparatus with regulated power supply</b>	7600/- Each
<b>CENT 52</b>	<b>IGBT Apparatus with regulated power supply</b>	6400/- Each
<b>CENT 53</b>	<b>V.T.V.M (Vacuum Tube Voltmeter) Analog Measuring Instruments Specification</b>	
	A.C Voltage : 0-15, 5, 15, 150, 500, 1500 Volts	
	D.C Voltage : 0-15, 5, 15, 150, 500, 1500 Volts	
	Accuracy : ±2% on all ranges	
	Resistance : 0-1k, 10k, 100k, 1m, 10m, 100m, 1000m	
	<b>Meter</b> : Rectangular Meter.	6800/- Each
<b>CENT 54</b>	<b>F. E. T Characteristics App:</b>	4000/- Each
<b>CENT 55</b>	<b>L.C.R Meter Digital:</b>	3250/- Each
<b>CENT 56</b>	<b>L.C.R.Q Meter Digital:</b>	26050/- Each
<b>CENT 57</b>	<b>Distortion Factor Meter:</b>	
	frequency range 20hz to 20khz distortion readable 0-100% Min 0.3volt power require 230volt,50hz	9200/- Each
<b>CENT 58</b>	<b>Power Output Meter:</b>	
	Resistance : 4, 8 and 15 Ohms	
	Ranges : 0-0.5W, 5W and 50WF.S.D	
	Power Supply : 220± 10% 50Hz	14390/- Each
<b>CENT 59</b>	<b>Absorption Wave Meter:</b>	
	The Instrument is fitted with analog meter and 6 different coils covering frequency range 100Khz-100Mhz. The optimum tuning is indicated by	

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## DESCRIPTION WITH PRICE

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### SEMI CONDUCTOR DEVICES AND VALVES ON BOARD

CENT 60	<b>P.N Junction Diode On Board:</b> 200/- Each
CENT 61	<b>Zener Diode On Board:</b> 200/- Each
CENT 62 on board	<b>P.N.P/N.P.N Transistor (anyone)</b> 230/- Each
CENT 63	<b>L.D.R 5mm On board :</b>
CENT 64	<b>Thermistor on board:</b> 230/- Each 230/- Each
CENT 65	<b>Diode Valve on board:</b> 1050/- Each
CENT 66	<b>Triode Valve on Board:</b> 1050/- Each
CENT 67	<b>Thyratron valve on board :</b> 3000/- Each
CENT 68	<b>Capacitor/condensor on board:</b> 200/- Each

### ELECTRONIC APPARATUS

CENT 69	<b>P.N Junction Diode With 2 Meters:</b> Two study forward and reverse v-i zener P.N junction in plastic Routine quality 2100/- Each
CENT 70	<b>P.N Junction Diode Same (S.P) Quality</b> 3000/- Each A) Same with 4 meters 3800/- Each
CENT 71	<b>Zener Diode characteristics Apparatus:</b> Two study forward and reverse v-i of Zener diode with two meters. 2100/- Each B) S.P Quality 3000/- Each
CENT 72	<b>Ticker Tape Timer:</b> Complete with transformer and ticker timer unit in one wooden box with built in reel carrier & a paper role. 2000/- Each
CENT 73	<b>E/M By Thompson Method (Bar Magnet Method):</b> This instrument is designed with built in EHT supply comple with CRT wooden stand, deflection magnetometer pair of bar magnets and compass with instruction manual and complete data of CRT. 14000/- Each

CENT 74	<b>E/M By Millikan oil drop method with power supply</b> 18000/- Each
CENT 75	<b>E/M By Helical Method</b> (Long soleneiod) 22000/- Each
CENT 76	<b>Gm Counter Experimental setup</b> 80000/- Each
CENT 77	<b>Resistance in Series and Parallel :</b> A) Resistance in series: 1450/- Each 1100/- Each B) Resistance in parallel 1100/- Each
CENT 78	<b>Verification of K.C.L &amp; K.V.L Trainer</b> 3000/- Each
CENT 79	<b>Ohm's law apparatus :</b> In plastic box without power supply 1100/- Each B) With power supply 1460/- Each
CENT 80	<b>Charging &amp; Discharging of Condensor:</b> 1700/- Each
CENT 81	<b>Voltage Double &amp; triple Circuit</b> 2200/- Each
CENT 82	<b>L.C.R Rejonance Series/Parallel Apparatus</b> 2600/- Each A) L.C.R. Impedence circuit apparatus 2600/- Each
CENT 83	<b>Half Wave/Full wave &amp; Bridge Rectifier</b> 1600/- Each B) (S.P) Quality 4200/- Each
CENT 84	<b>To Study Logic gate: 5 in 1</b> 1400/- Each A) To Study logic I.C Regulated 2000/- Each
CENT 85	<b>Flashing &amp; Quenching of Neon bulb apparatus</b> 2000/- Each
CENT 86	<b>Energy band gap of P.N junction diode reverse current apparatus</b> 3300/- Each

### DIGITAL ELECTRONICS

CENT 87	<b>Battery Eliminator: 2 to 12 volt in ABS sheet 2Amp. (Digital)</b> 2000/- Each B) Do as in 3Amp. 2600/- Each
CENT 88	<b>P.N Junction Diode Apparatus:</b> with two meters (Digital) 4000/- Each A) Do as in 4 meters 5800/- Each
CENT 89	<b>Zener Diode with 2 meters</b> 4000/- Each



**DESCRIPTION WITH PRICE**

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**CENT 90 N.P.N/P.N.P Apparatus (Digital)**  
11000/-

**BATTERY ELIMINATORS**

Note: These 'CENT' Eliminators are made to work on following:

**CENT 91**  
Input : 220V A.C  
Output : 0-12V D.C in steps  
1) 2-4-6-8-10-12V 750/- Each  
2) -DO- 1Amp. 650/- Each  
S.P Quality 800/- Each  
3) -DO- 2Amp. 850/- Each  
S.P Quality 1000/- Each  
4) -DO- 3Amp. 1200/- Each  
S.P Quality 1400/- Each  
Battery Eliminator combined A.C -D.C 50Rs extra net.

Battery Eliminator I.C Regulated D.C:  
2Amp. In step of 2 volt 2400/- Each  
3Amp. In the step of 2 volt 2800/- Each

**BATTERY CHARGER**

**CENT 92** These battery chargers are workable on 230V A.C with jewel light, output terminals ON/OFF switch, selector switch fitted on front panel with A.C D.C meters.

1) 2-4-6-8-10-12V at 2Amp. 1400/- Each  
2) -DO- 3Amp. 1700/- Each  
3) -DO- 5Amp. 3000/- Each

**TRANSFORMERS**

**CENT 93 Step Down Transformers:** Fitted on wooden board with terminals fitted for every voltage separately and a common terminal workable on 220V A.C.

1) 2-4-6-8-10-12V at 2 Amp. 850/- Each  
2) -DO- 3Amp. 1000/- Each

**CENT 94 Step Up Transformers:** This transformer is fitted on wooden board with separate terminals for input and output. This transformer are workable on Volts A.C.

1) At 2Amp. 950/- Each  
2) At 3Amp. 1100/- Each

**CENT 95 Sodium Vapour Lamp Transformer:** This transformer is fitted in a staple painted steel cabinet with output socket and ON/OFF switch, Jewel Light, etc. Workable on 230V A.C output is 440V A.C.

1) 35W 2100/- Each  
2) 55W 2450/- Each

Wooden Box for Sodium Vapour lamp. 1200/-

**CENT 96 Mercury Vapour Lamp:** 80W with choke and wooden box. 2400/- Each

**CENT 97 Battery Cell Tester :** For battery checkup 540/- Each

**CENT 98 Function Generator:** Having output sine/square/triangular wave forms. Frequency range 0.1 to hz to 1mhz in 6 range. Output voltage 0-20vp/p (analog) 10600/- Each

A) Do digital 2mhz 12600/- Each

**CENT 99 Ripple Factor Apparatus:** 6000/- Each

**CENT 100 Study of Switching action of a transistor** 8200/- Each

**CENT 101 Plank's constant apparatus:** Using solar cell. 15000/- Each

**CENT 102 Discrete-Component Trainer (analog trainer)** 12000/- Each

**CENT 103 Transformer Characteristics Apparatus:** 5400/- Each

**DESCRIPTION WITH PRICE**

**DESCRIPTION WITH PRICE**

**CENT 104 Choke Characteristics Apparatus:** 8200/- Each

**CENT 105 Study Of Class A,B,AB & Push pull amplifier** 6600/- Each

**CENT 106 Complimentary Symmetry Amplifier** 4200/- Each

**CENT 107 Conversion of a galvanometer into N voltmeter or ammeter** 2300/- Each

**CENT 108 Solar Cell Characteristics apparatus:** Unit comprises of two moving coil meters, variable light source, solar cell mounted on front panel. 4600/- Each

**CENT 109 Digital Lux Meter :** 3½ digit, battery operated precisely calibrated in terms of lux power 0-200, 2000 and 20000 lux. 5800/- Each

**CENT 110 Pulse Meter Generator :** 0.1hz-1mhz 14000/- Each  
A)Pulse generator 0.1hz - 10mhz 21000/- Each

**CENT 110 8 Digit Frequency counter:** 10hz-2.4 ghz 12000/- Each

**CENT 111 RF Signal Generator Am/fm:** (100khz-110mhz) 20000/- Each

**Measuring Multi meter**

**CENT 112 3.5 digit digital multimeter (Manual range)** 1200/- Each

**CENT 113 3 3/4 Digital multimeter autorange** 4000/- Each

**CENT 114 3.5Digital multi meter with Freq. Counter of 30mhz autorange** 14000/- Each

**CENT 115 3 3/4 Digital clamp meter** 2800/- Each

**CENT 116 Techometer (Photo type) 5-99,999rpm** 3600/- Each

**DESCRIPTION WITH PRICE**

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**CENT POWER SUPPLIES**

- CENT 117 **Sono meter Power Supply:**  
600/- Each
- CENT 118 **Ray Box Power supply: 12-21**  
volt 500/- Each
- CENT 119 **Ripple Tank Power Supply:**  
900/- Each
- CENT 120 **Power Supply 6 volt 20w simple**  
750/- Each

**I.C Regulated Power Supplies**

- CENT 121 **Regulated power supply: D.C 0-**  
15VCD/ 1a 3700/- Each
- CENT 122 **Regulated power supply: D.C 0-**  
15 VCD/ 2A 3900/- Each
- CENT 123 **Regulated power supply: D.C 0-**  
15 VCD/ 3A 4600/- Each
- CENT 124 **Regulated power supply: D.C 0-**  
30 VCD/ 1A 4400/- Each
- CENT 125 **Regulated power supply: D.C 0-**  
30 VCD/ 2A 4600/- Each
- CENT 126 **Regulated power supply: D.C 0-**  
30 VCD/ 3A 6000/- Each
- CENT 127 **Regulated power supply: D.C 0-**  
300V- 30 mA 5000/- Each
- CENT 128 **Power supply for**  
**Electroniophoresis Appa: D.C - 300 V-1**  
4900/- Each
- CENT 129 **Duel Power supply D.C**  
**15.0.015V-1A** 10000/- Each

- CENT 130 **Duel Power supply D.C**  
**15.0.015V-2A** 10800/- Each
- CENT 131 **Duel Power supply D.C 15.0.30V-**  
**1A** 10800/- Each
- CENT 132 **Duel Power supply D.C 15.0.30V-**  
**2A** 10800/- Each
- CENT 133 **Power Supply Regulated 2-12v 2**  
**Amp** 1800/- Each
- CENT 134 **Power Supply Regulated 2-12v 3**  
**Amp** 2000/- Each

**ELECTRONIC CELLS**

- CENT 135 **Electronic Western Cadmium**  
**Cell** 1100/- Each
- CENT 136 **Electronic Standard Cell : 1.018**  
vdc 1100/- Each
- CENT 137 **Electronic SDANEIN Cell: 1.0**  
18vdc 1100/- Each
- CENT 138 **Electronic Leclanché cell:**  
1 . 5 v d c  
1000/- Each
- CENT 139 **Study Of Ramcircuit:** 4200/- Each
- CENT 140 **B.H. Curve of A** 3000/- Each
- CENT 141 **Astable Multi vibrator: (ICSSS)**  
2400/- Each
- CENT 142 **By Table multi Vibrator: (ICSSS)**  
2400/- Each
- CENT 143 **Monastable Multi Vibrator:**  
**(ICSSS)** 2400/- Each
- CENT 144 **Active Filter Using OPA**  
4300/- Each
- CENT 145 **Type passive Low, high, band**



**DESCRIPTION WITH PRICE**

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**CENT FIBRE GLASS MODELS**

**HUMAN ANATOMY MODELS**

CENT 1	New: Human Torso 85cm Male & Female combined 18 Parts	9400/- Each
CENT 2(A)	Human Torso 85cm 9 Parts	2600/- Each
CENT 2(B)	Small Size Torso	1200/- Each
CENT 3	Human Torso Male	2950/- Each
CENT 4	Human Torso Female	2950/- Each
CENT 5	Human Torso Export Quality (14 Part)	36000/- Each
CENT 6	Human Torso Export Quality (15 Part)	5500/- Each
CENT	Human Body With Pelvis	1230/- Each
CENT	Human Blood Circulatory System	320/- Each
RICO 9	Human Digestive System	320/- Each
RICO 10	Human Nervous System	320/- Each
RICO 11	Human Respiratory System	320/- Each
RICO 12	Human Skeleton Model	320/- Each
RICO 13	Human Head & Neck	320/- Each
RICO 14	Human Skin	320/- Each
RICO 15	Human Teeth	270/- Each
RICO 16	Human Lungs With Heart	600/- Each
RICO 17	Human Endocrine Glands Male	330/- Each
CENT 18	Human Endocrine Glands Female	330/- Each
CENT 19	Human Kidney With Bladder	330/- Each
CENT 20	Human Excretory System	330/- Each
CENT 21	Human Tongue	246/- Each
CENT 22	Human Stomach on Stand	246/- Each
CENT 23	Human Liver	246/- Each
CENT 24	Human Kidney	246/- Each
CENT 25(A)	Human Brain 2 Parts	182/- Each
CENT 25(B)	Human Brain 4 Parts	290/- Each
CENT 26(A)	Human Heart 2 Parts on Stand	200/- Each
CENT 26(B)	Human Heart 4 Parts on Stand	300/- Each
CENT 26(C)	Human Heart 6 Parts on Stand	500/- Each
CENT 27	Human Eye 7 Parts on Stand	188/- Each
CENT 28	Human Eye Large Size	662/- Each
CENT 29	Human Eye With Orbit	600/- Each
CENT 30	Human Ear	300/- Each
CENT 30(A)	Human Ear 6 Parts	1225/- Each
CENT 31	Human Reproductive System (M)	320/- Each
CENT 32	Human Reproductive System (F)	320/- Each
CENT 33	Human Lung on Stand	270/- Each
CENT 34	Human Skull With Brain	550/- Each
CENT 35	Human Body 22"x14" on Board	850/- Each
CENT 36	Spinal Cord	220/- Each
CENT 37	DNA Set	1180/- Each
CENT 38	RNA Set	1180/- Each
CENT 39	Human Teeth With Lower/Upper Jaw	1175/- Each
CENT 40	Muscular Figure-28 Parts Removable on Heavy plastic Base	26000/- Each
CENT 41	Human Larynx Large	425/- Each
CENT 42	Chromosome	450/- Each
CENT 43	Dummy with Mankin	2600/- Each
CENT 44	Dummy With Mankin (Superior Quality)Rexin Baby, Placenta With Tube	4800/- Each

CENT 45	Development of Human Embro on Stand Set	2850/- Each	o f	9
CENT 46	Evaluation of Man Set of 4	2800/- Each		
CENT 47	Human Skeleton Medium Quality	1400/- Each		
CENT 48	Human Skeleton Superior Quality	2600/- Each		
CENT 48(A)	Human Skeleton 2.5 Feet	1075/- Each		
RICO 49	Muscular System	360/- Each		
RICO 50	Human Nose	320/- Each		
RICO 51	Human Uterus	450/- Each		
RICO 52	Dental Care Model	1200/- Each		
RICO 53	Aids Virus Model	1100/- Each		

**ZOOLOGY MODELS**

COW 1	Animal Cell	280/- Each
COW 2	Amoeba	280/- Each
COW 3	Paramecium	280/- Each
COW 4	Hydra	280/- Each
COW 5	Frog Digestive System	300/- Each
COW 6	Frog Arterial System	300/- Each
COW 7	Frog Venous System	300/- Each
COW 8	Frog Male Unigenital System	270/- Each
COW 9	Frog Female Unigenital System	270/- Each
COW 10	Frog Brain of Stand	245/- Each
COW 11	Life History of Frog	400/- Each
COW 12	Frog Dissection	470/- Each
COW 13	Frog Skin	270/- Each
COW 14	Frog Heart on Stand	270/- Each
COW 15	Frog Ear	270/- Each
COW 16	Earthworm-Dissection	270/- Each
COW 17	Life History of Silkworm	400/- Each
COW 18	Life History of Mosquito	400/- Each
COW 19	Life History of Butterfly	400/- Each
COW 20	Life History of Honey Bee	400/- Each
COW 21	Life History of Tapeworm	400/- Each
COW 22	Life History of Euglena	255/- Each
COW 23	Fish Dissection on Stand	300/- Each
COW 24	Life History of Housefly	400/- Each
COW 25	Cockroach Dissection on Stand	300/- Each
COW 26	Frog Skin	270/- Each
COW 27	Frog Lungs	270/- Each
COW 28	Frog Nervous	270/- Each
COW 29	Frog Excretory	300/- Each
COW 30	Development of Frog	460/- Each
COW 31	Life History of Frog	460/- Each
COW 32	Anatomy of Rabbit	450/- Each
COW 33	Anatomy of Rat	450/- Each
COW 34	Cockroach Digestive	300/- Each
COW 35	Cockroach Respiratory	300/- Each
COW 36	Cockroach Male	300/- Each
COW 37	Cockroach Female	300/- Each
COW 38	Cockroach Nervous	300/- Each
COW 39	Cockroach Dissection	370/- Each

**DESCRIPTION WITH PRICE**

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**BOTANY MODELS**

CENT 1	Plant Cell	280/- Each
CENT 2	Germination of Seed	370/- Each
CENT 3	L.S. Flower	255/- Each
CENT 4	L.S. Ovary	370/- Each
CENT 5	T.S. Monocot Stem	370/- Each
CENT 6	T.S. Dicot Stem	370/- Each
CENT 7	T.S. Monocot Root	370/- Each
CENT 8	T.S. Dicot Root	370/- Each
CENT 9	T.S. Monocot Leaf	370/- Each
CENT 10	T.S. Dicot Leaf	370/- Each
CENT 11	Self and Cross Pollination	420/- Each
CENT 12	Mitosis	930/- Each
CENT 13	Meiosis	930/- Each
CENT 14	Types of Root	410/- Each
CENT 15	Types of Leaves	410/- Each
CENT 16	Types of Stems	410/- Each
CENT 17	Xyrophytic Plants	810/- Each
CENT 18	Nerve Cell	410/- Each
CENT 19	Yeast	370/- Each
CENT 20	Budding in Yeast	410/- Each
CENT 21	Binary Fission	410/- Each
CENT 22	Multiple Fission	410/- Each
CENT 23	Root Anatomy T.S.L.S	880/- Each
CENT 24	Leaf Anatomy T.S.L.S	880/- Each
CENT 25	Seed Germination of Gram, Bean, Maize, Pea, Castor, Rice, Etc.	470/- Each
CENT 26	Ovary with Steamen	470/- Each
CENT 27	Nepenthes (Pitcher Plant)	335/- Each
CENT 28	Orossera	410/- Each
CENT 29	Dynea Dioneq	340/- Each
CENT 30	Utricularia	360/- Each
CENT 31	Chlydomonas	280/- Each
CENT 32	Mucor	280/- Each
CENT 33	L.H of Moss	820/- Each
CENT 34	L.H of Marchansia	810/- Each
CENT 35	Spirogyra	280/- Each
CENT 36	Stomata	280/- Each
CENT 37	Geometrical Model Set of 12	1425/- Each
CENT 38	Geometrical Model Set of 17	1850/- Each
CENT 39	Fruit Set of 12	1055/- Each
CENT 40	Vegetable Set of 12	1055/- Each
CENT 41	Space Shuttle without Showcase	2280/- Each

**NURSING MODEL**

CENT 1	Nursing Baby Doll	5500/- Each
CENT 3	Nursing Doll Female	24000/- Each
CENT 4	Nursing Doll Combined (M/F)	35875/- Each

**CHARTS**

(Printed on Raxine, Water Proof & Wrinkle Free)

**CHEMISTRY CHARTS**

CENT 1	Allotropes of Carbon	600/- Each
CENT 2	Bhor's Atomic Model Set	600/- Each
CENT 3	Chemical Bond	600/- Each
CENT 4	Extraction of Iron-Types of Furnance	600/- Each
CENT 5	Extraction of Magnesium	600/- Each
CENT 6	Sodium Extraction	600/- Each
CENT 7	Fractional Distillation of Petroleum	600/- Each
CENT 8	Hybridisation	600/- Each
CENT 9	Aluminum Extraction	600/- Each
CENT 10	Manufacturers of Alcohol	600/- Each
CENT 11	Ammonia Manufacturer	600/- Each
CENT 12	Port Land Cement Manufacturer	600/- Each
CENT 13	Sugar from Sugar Cane Manufacturer	600/- Each
CENT 14	Sodium Hydroxide Manufacturer	600/- Each
CENT 15	Nitric Acid Manufacturer	600/- Each
CENT 16	Sulphuric Acid Manufacturer & Extraction of Sulphur	600/- Each
CENT 17	Organic Chemistry-II (Alkanes, Alkenes, Alkynes and Benzene)	600/- Each
CENT 18	Bleaching Powder Manufacturer	600/- Each
CENT 19	Methane Preparation	600/- Each
CENT 20	Ethylene Preparation	600/- Each
CENT 21	Acetylene Preparation	600/- Each
CENT 22	Rabbit-Respiratory System	600/- Each
CENT 23	Rabbit-Reproductive System (M)	600/- Each
CENT 24	Rabbit-Reproductive System (F)	600/- Each
CENT 25	Rabbit Venous System	600/- Each

**CYTOLOGY**

CENT 1	Ultra Structure of Animal Cell	700/- Each
CENT 2	Mitosis	700/- Each
CENT 3	Mitosis	700/- Each

**SNAKES**

CENT 1	Snake Poisonous and Non-POisonous	740/- Each
CENT 2	Animal Kingdom Classification	730/- Each

**HUMAN ANATOMY & PHYSIOLOGY**

CENT 1	Human Autonomic Nervous System	600/- Each
CENT 2	Human Blood Groups	600/- Each
CENT 3	Human Blood Circulation	600/- Each
CENT 4	Human Central & Pheripheral Nervous System (Spinal Cord & Brain)	600/- Each
CENT 5	Human Autonomic Nervous System (Arterial & Venous System)	600/- Each
CENT 6	Components of Human Blood	600/- Each

**DESCRIPTION WITH PRICE**

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**CENT CHARTS (PRINTED ON RAXINE)**

CENT 7	Human Digestive System	600/- Each
CENT 8	Human Ear	600/- Each
CENT 9	Human Eye	600/- Each
CENT 10	Human Endocrine Glands	600/- Each
CENT 11	Human Excretory System & Structure of Nephron	600/- Each
CENT 12	Human Joints & Limbs	600/- Each
CENT 13	Human Muscular System	600/- Each
CENT 14	Neuron & Reflex Arc	600/- Each
CENT 15	Human Reproductive System (Male)	600/- Each
CENT 16	Human Reproductive System (Female)	600/- Each
CENT 17	Human Respiratory System	600/- Each
CENT 18	Human Skeleton	600/- Each
CENT 19	Structure of Human Heart	600/- Each
CENT 20	Structure of Human Skin	600/- Each
CENT 21	Human Teeth & Tongue	600/- Each

CENT 6	Bat Mammal	160/- Each
CENT 7	Sea Horse Male & Female	160/- Each
CENT 8	Goat Brain	160/- Each
CENT 9	Napanthus (Piecher Plant) Small	160/- Each
CENT 10	Agarious	160/- Each
CENT 11	Vanda	160/- Each
CENT 12	Cascutta	160/- Each
CENT 13	Riccia	160/- Each
CENT 14	Pistia	160/- Each
CENT 15	Eichornia	160/- Each
CENT 16	Fern Habbit	160/- Each
CENT 17	Germination of Bean	160/- Each
CENT 18	Germination of Paddy	160/- Each
CENT 19	Cycas Male Cone L.S	160/- Each
CENT 20	Cycas Female Cone L.S	160/- Each
CENT 21	Valliasnaria	160/- Each

Note: Specimens according to your specification can be supplied on request.

**PHYSICAL CHARTS**

CENT 1	Logic Gates and De Morgan's Theorems	700/- Each
CENT 2	Dispersion-Color of Object	700/- Each
CENT 3	Electro Magnetism	700/- Each
CENT 4	Electric Motor	700/- Each
CENT 5	Electro Magnetic Induction	700/- Each
CENT 6	Electromagnetic Spectrum	700/- Each
CENT 7	Generator (Dynamo)	700/- Each
CENT 8	Newton's Law of Motion	700/- Each
CENT 9	Ohm's Law	700/- Each
CENT 10	Reflection of Light Mirror	700/- Each
CENT 11	Reflection of Light Lenses	700/- Each
CENT 12	Semi Conductors	700/- Each
CENT 13	Transistors	700/- Each
CENT 14	Transformer	700/- Each
CENT 15	Cathode Ray Oscilloscope	700/- Each
CENT 16	X-Ray and Applications	700/- Each

**HUMAN ANATOMY CHARTS**

CENT 1	Vestigial Organs	700/- Each
CENT 2	Homologus Organs & Anagalous Organs	700/- Each
CENT 3	Human Ebryo Development-1	700/- Each
CENT 4	Human Ebryo Development-2	700/- Each

Note: Laminated Rexine, Charts can be supplied to your Specification & Size

**PRESERVED SPECIMENS IN JARS**

CENT 1	Acaris Male & Female in One Jar	150/- Each
CENT 2	Tapeworm	150/- Each
CENT 3	Frog Life History	150/- Each
CENT 4	Silkworm Life History	150/- Each
CENT 5	Star Fish	160/- Each

**PHARMACY CHARTS**

Set of 20 size 20x26 (Laminated with plastic strip)	24000/- Set
Single Chart Size 20x26	1400/- Each

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DESCRIPTION WITH PRICE

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## CENT NEW WORKING MODELS

CENT 1	Electric Crane	700/- Each
CENT 2	Street Light	550/- Each
CENT 3	Water Turbine	550/- Each
CENT 4	Solar Energy Kit 4 in 1 Woden	1500/- Each
CENT 5	Solar System Electrical	1500/- Each
CENT 6	Solar Lunar Eclips	600/- Each
CENT 7	Wind Mill Impact Type	1050/- Each
CENT 8	Solar Cooker (routine)	800/- Each
CENT 9	Fire Alarm	500/- Each
CENT 10	Solar Lunar Electrical	1000/- Each
CENT 11	Solar Bulb	280/- Each
CENT 12	Solar fan	580/- Each
CENT 13	Day & Night Apparatus	900/- Each
CENT 14	Touch Alarm	550/- Each
CENT 15	Rain Alarm	450/- Each
CENT 16	Hydropower	475/- Each
CENT 17	Solar Water heater	700/- Each
CENT 18	Faraday App (Working)	1050/- Each
CENT 19	Electric Bell	320/- Each
CENT 20	Dynamo AC/DC (Gud)	480/- Each
CENT 21	Dynamo AC/DC Simple	250/- Each
CENT 22	Traffic Light with 12 L.E.D	2000/- Each
CENT 23	Phases of moon	1140/- Each
CENT 24	Satellite Model With 20 L.E.D	1400/- Each
CENT 25	Generator Model (S.P)	1440/- Each
CENT 26	Generator Model With CFL	3100/- Each
CENT 27	Electric Motor Model	220/- Each
CENT 28	Matching Formula	370/- Each
CENT 29	Bio-Gas Plant	800/- Each
CENT 30	Bio-Gas Plant (Bra ss)	2800/- Each
CENT 31	Solar cell meter with DC microammeter	1200/- Each
CENT 32	Solar Light With buzzer	850/- Each
CENT 33	Electrosis apparatus with plaxi jar	1000/- Each
CENT 34	Electroplating Apparatus with plaxi jar	1200/- Each
CENT 35	Power Unit for above	1400/- Each
CENT 36	Battery cell tester 3-0-v or 15-0-15 volts for battery check-up	640/- Each
<b>DEMONSTRATION MODELS</b>		
CENT 37	Air pollution Control	3500/- Each
CENT 38	Electric Crane	3500/- Each
CENT 39	Bio-Gas With Electricity	4000/- Each
CENT 40	Electricity Production By sewerage water	1800/- Each
CENT 41	Electricity Production of kitchen waste	3100/- Each
CENT 42	Electricity Production of Nuclear reactor	3600/- Each
CENT 43	Flood Control of Dam water	3800/- Each
CENT 44	Hydro Electric Generator plant	3400/- Each
CENT 45	Satellite in space	3000/- Each
CENT 46	Formula Matching	3600/- Each
CENT 47	Polluted water of industry Using irrigation	2600/- Each

CENT 48	Blast Furnace Model	1200/- Each
CENT 49	Conservation of Energy/Momentum (Working)	1400/- Each
CENT 50	Vernier calliper model (wooden)	700/- Each
CENT 51	Screw Gauge Model	1200/- Each
CENT 52	Electronic Component Kit	5000/- Each
CENT 53	Rain Water Harvesting	3800/- Each
CENT 54	Buky ball in acrylic case	2500/- Each
CENT 55	Carbon nano tube	5100/- Each

## Miscellaneous Items

CENT 50	Blood Cell counter 5 key	1250/- Each
CENT 51	Blood Cell counter 8 key	1500/- Each
CENT 52	Bone Cutter 6"	240/- Each
CENT 53	Bone Cutter 8"	380/- Each
CENT 54	Air Wedge	400/- Each
CENT 55	E.S.R Stand 6 Hole	240/- Each
CENT 56	Baby Scale 10kg	1600/- Each
CENT 57	Heamocytometer in velvet	730/- Each
CENT 57A	German (HBG MAKE) inplastic	2000/- Each
CENT 58	Micropipette- Variable E.G 10-100ul-1000ul Etc.	1400/- Each
CENT 58A	Fixed With E.G 10,50ul Etc.	900/- Each
CENT 59	Micro pipette Stand (Acrylic)	1000/- Each
CENT 60	Slide Staining Tray (Alum.)	130/- Each
CENT 61	B.P Apparatus (sphygmomanometer)	
A)	Dial Type	900/- Each
B)	ISI Mark	3000/- Each
CENT 62	Stethoscope (Routine)	280/- Each
CENT 63	Dissection Box 17 Instruments Ordinary Quality	240/- Each
B)	Superior Quality	500/- Each
CENT 64	Cavity Plate porcelain 6 cavity	50/- Each
B)	12 cavity	70/- Each
CENT 65	Drawin Potometer (B.G)	500/- Each
CENT 66	Farmer's Potometer	360/- Each
CENT 67	Goniometer	15000/- Each
CENT 68	Helmholtz Galvanometer	3600/- Each
CENT 69	Digital Stop Clock stop/start with 1/10 and 1000 seconds F.S.D	1000/- Each
CENT 70	Abbey's Refractometer measuring range x1.3 to 1.7 reading .001 direct on scale	12000/- Each
CENT 71	Red wood viscometer with energy Regulator (routine)	11000/- Each
B)	Superior Quality	14000/- Each
CENT 72	Student Polarimeter half shade	4500/- Each
B)	Bi- Quartz	6000/- Each
CENT 73	Research Polarimeter 200mmtube	32000/- Each
CENT 74	Polaroid (polarizer & analyzer) Routine quality (Aluminum)	1000/- Each
B)	Superior Brass quality	2000/- Each



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*DESCRIPTION WITH PRICE*

**MATHEMATICS KIT (JUNIOR)**  
**EXPERIMENT NAME**

- 1) **Dummy Clock** - Reading of time on clock
- 2) **Designer fraction** - set of 72 triangles in three colors.
- 3) **Place value** - To determine place value of no.s
- 4) **Fraction buzzer magnetic** - To explain of fraction, new numerator & denominator, equivalent, subtraction, multiplication, division.
- 5) **Plastic mould"s** - Geometrical shapes set of 12 with clay.
- 6) **Junior pythagorus theoram** - To verify pythagorus theorem by an activity.
- 7) **Pearl marvels** - To understand probability with balls, set of four different colors 400pc marbles.
- 8) **French fries kit** - It can be used to explain the idea of additon, substraction, multiply cation & division.
- 9) **Decimal Dog** - To explain knowledge of equivalent, addition, subtraction multiplication, division of decimals.
- 10) **Roman no. Kit** - To teach roman no. With the help of roman numerical printer tiles & teaching magnetic roman kit.
- 11) **Geo board** - To demonstrate the concept of perimeters by activity method by rubber band.
- 12) **Sit & Sat** - An interesting puzzle to understand shapes, size, combination of different flat figures.
- 13) **Inter locking tubes** - Set of 64 cubes.
- 14) **Dummy Cheque book & paying slip** - To Explain value of cheque and how to deposit it.
- 15) **Abacus** - Derivation of pie.
- 16) **Set of cups** - To explain volume.
- 17) **Shapes** - To explain different plastic flat shapes or it is used as a stencils, set of 10 in different colors
- 18) **Dices** - To understand the concept of probability & to explain numerical no, roman no,. Shapes (Set of 6)
- 19) **Skip counting board** -
- 20) **Abacus** - Derivation of pie

13500/- Each

*DESCRIPTION WITH PRICE*

**MATHEMATICS KIT (SENIOR)**  
**EXPERIMENT NAME**

- 1) **Cusinaire kit**
- 2) **Pattern of triangle** - To teach making of pattern with triangles of different colours.
- 3) **Power 2** - To understand the concept of square number, by using the same article student can Also learn cartisian coordinated.
- 4) **Tangram** - It is a popularly known as famous Chinese puzzle.
- 5) **Algebra Identity** - To demonstrate the complex Identities in a similar way.
- 6) **Mensuration kit** - To teach area of parallogram Area of triangles, area of rhombus, area of Trapezuim, mid point theorem, area of circle. Properties of parallogram, quadrilateral formed by the mid point of a quadrilateral, algebric identity.
- 7) **Ring of Theorem** - this is an amazing innovation For circle related theroems, angle in semi circle, segment, centre angle properties.
- 8) **Hollow sphere** - to demonstrate the complicated Concept of calculating mass of hollow sphere.
- 9) **Angle sum property of triangle** - Magnetic triangle with its angles cutout to demonstrate Angle sum property of quadrilateral.
- 10) **Angle sum property of Quadrilateral** - Quadrilateral with its angle cutout to demonstrate angle sum property of a quadrilateral.
- 11) **Exterior Angle of regular polygon** - To explain The sum of exterior angle of polygen is  $360^\circ$
- 12) **Construction of parabola** - To teach an equality Marked points of division are joined together To construct parabola.
- 13) **Triangle kit** - To teach congruency of traingles, Classification by their angles & side.
- 14) **Pythagoras theorem senior** - To teach pythagoras theorem by reverse method.
- 15) **Cylinder hollow** - To demonstrate the complicate Concept of calculating mass of hollow cylinder.
- 16) **Geometry kit** - It helps to make all kinds of Quadrilateral, polygons by arranging multipurpose strips.
- 17) **Matric wheel** - By knowing the circumference Student can calculate the length of any distance.
- 18) **Magnifying Measure** - To teach metric conversions of inches,cm & mm.
- 19) **Geometrical stencil** - Plane figures of 10 different shapes.
- 20) **Conic Section** - Set of 8 parts:parabola, Hyperbola, circle & Ellipse.
- 21) **Clinometer Compass** -

19500/- Each

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## DESCRIPTION WITH PRICE

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### IMPORTED ITEMS

1)	<b>Alcohol Breath tester digital with clock</b>	1800/- Each
2)	<b>Altimeter Barometer (Analog)</b>	3100/- Each
3)	<b>Altimeter Barometer (Digital)</b>	4000/- Each
4)	<b>Anemometer (Digital) Euro Design</b>	5600/- Each
5)	<b>Anemometer Mini (Digital) Same</b>	3650/- Each
6)	<b>Distance measure digital 18mt</b>	2650/- Each
6)	<b>Grain Moisture Meter (Digital) Euro Design</b>	4000/- Each
7)	<b>Lazer Pointer Red lazer (Pen Type)</b>	220/- Each
8)	<b>Lazer pointer with green beam pen type</b>	900/- Each
9)	<b>PH meter With temp. Pen type</b>	1600/- Each
10)	<b>T.D.S Meter Pen type with temp &amp; hold function 0-9990PPm</b>	1500/- Each
11)	<b>Pen Type Thermometer (digital)</b>	580/- Each
12)	<b>Sound level meter digital (Euro design)</b>	5600/- Each
13)	<b>Sound Level Meter Mini Digital (Euro Design)</b>	3850/- Each
14)	<b>Techo Meter Lazer (Digital)</b>	2400/- Each
15)	<b>Thermo-hygrometer (Digital)</b>	700/- Each
16)	<b>Thermohygrometer with temp. Pro digital</b>	1000/- Each
17)	<b>Wood Moisture Meter (digital)</b>	2400/- Each
18)	<b>Balance Digital 100mg to 2kg (0.1gm)</b>	1200/- Each
19)	<b>Balance Digital 10mg to 500gm (0.01gm) with wild shield and adaptor</b>	2800/- Each
20)	<b>Balance digital 1mg to 300gm (0.001gm)</b>	19000/- Each
21)	<b>Personal weighing scale digital upto 150kg (Glass top)</b>	1200/- Each

22)	<b>Binocular Prismatic Big size 60x60</b>	3400/- Each
23)	Same as above size 20x50	2200/- Each
24)	<b>Hand Refractometer 0-32%, 28-62% 58-92%</b>	3600/- Each
25)	<b>Magnifying Glass With L.E.D Light</b>	250/- Each
26)	<b>Micrometer Digital 0-25mm</b>	5800/- Each
27)	<b>Vernier Calliper Digital 150mm</b>	1650/- Each
28)	<b>Fase Mask Disposal (100pc pack)</b>	ON Request
29)	<b>Cap Disposal (100pc Pack)</b>	ON Request
30)	<b>Shoe Cover Disposal (100pc Pack)</b>	On Request
31)	<b>Timer Digital Big Display</b>	450/- Each

### ANATOMY MODELS IMPORTED

32)	<b>Multi functional Nursing Mannikin</b>	23500/- Each
33)	<b>Dental Care Model (Big Size)</b>	3200/- Each
34)	<b>New Born baby (New style)</b>	4000/- Each
35)	<b>Injectable Arm</b>	9000/- Each
36)	<b>Vacuum Delivery Model</b>	33000/- Each
37)	<b>Skeleton Articulated with stand 180cm</b>	18500/- Each
38)	<b>Skeleton Articulated with stand 85cm</b>	4400/- Each
39)	<b>Skull Life Size</b>	2700/- Each
40)	<b>Male Pelvis (adult)</b>	2800/- Each
41)	<b>Female Pelvis (Adult)</b>	2800/- Each
42)	<b>Torso Sexless 85cm</b>	14000/- Each
43)	<b>Ear Big Size (4 time enlarge)</b>	2800/- Each
44)	<b>Stomach Model</b>	2800/- Each
45)	<b>Brain</b>	2600/- Each
46)	<b>Giant eye</b>	2900/- Each
47)	<b>Muscular Body 85cm</b>	17000/- Each
48)	<b>Galaxy Star Finder (electrical)</b>	4400/- Each
49)	<b>Solar System (electrical)</b>	6500/- Each
50)	<b>Videoscope 21cm screen</b>	5400/- Each

**DESCRIPTION WITH PRICE**

CENT 11 Reproductive Male

CENT 12 Ear Auditors Ossicles  
CENT 13 Membranous Cochlea  
CENT 14 Sound Path through Ear  
CENT 15 St. of Human Skin  
CENT 16 Nervous ending in skin  
CENT 17 Nose Structure  
CENT 18 Olfactory Nerves  
CENT 19 Tongue and taste Buds  
CENT 20 Taste Buds Arrangement

Note : Every Transparency @ 80/- Each

**FIRST AID (SET OF 50)**

CENT 1 8 Pointed Ambulance Cross  
CENT 2 Bandaging  
CENT 3 Broad & Narrow Bandage  
CENT 4 Bandage Fold of Hand  
CENT 5 Bandaging of Hand  
CENT 6 Bandaging of Head  
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**DESCRIPTION WITH PRICE**

CENT 46 Injured Branchialartry  
CENT 47 Pressure Point of Phase  
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CENT 49 Pressure Point of Arms  
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CENT 9 Atmosphere & Space  
CENT 10 Phases of Moon  
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CENT 12 Weather & Clouds  
CENT 13 Directions  
CENT 14 Spectre & Mirage  
CENT 15 Oceans & Currents  
CENT 16 Statlactitas & Stalagmites  
CENT 17 Spring & Neap Tides  
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CENT 07	<b>-DO-</b> heavy quality 12 inch rod.	600/- Each													
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CENT 10	<b>Retort Clamp</b> made of all-aloy die casting hold up to 75mm dia provided 7 inches mild steel rod cock lined fined powder coating.	450/- Each													
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CENT 15	<b>Boss Head</b> made of alloy die casting with mild steel screw up to 13mm dia powder coating.	80/- Each													
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CENT 17	<b>Retort Ring</b> made of mild steel rod powder coated T type chrome plated screw.														
	<table border="0" style="margin-left: auto; margin-right: auto;"> <tr> <td style="padding: 0 10px;">2"</td> <td style="padding: 0 10px;">2.5"</td> <td style="padding: 0 10px;">3"</td> <td style="padding: 0 10px;">4"</td> <td style="padding: 0 10px;">5"</td> <td style="padding: 0 10px;">6"</td> <td></td> </tr> <tr> <td style="padding: 0 10px;">85/-</td> <td style="padding: 0 10px;">100/-</td> <td style="padding: 0 10px;">110/-</td> <td style="padding: 0 10px;">130/-</td> <td style="padding: 0 10px;">140/-</td> <td style="padding: 0 10px;">160/-</td> <td style="text-align: right; padding: 0 10px;">Each</td> </tr> </table>	2"	2.5"	3"	4"	5"	6"		85/-	100/-	110/-	130/-	140/-	160/-	Each
2"	2.5"	3"	4"	5"	6"										
85/-	100/-	110/-	130/-	140/-	160/-	Each									
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CENT 21	<b>Furnace Tong</b> made of S.S														
Size	<table border="0" style="margin-left: auto; margin-right: auto;"> <tr> <td style="padding: 0 10px;">12"</td> <td style="padding: 0 10px;">15"</td> <td style="padding: 0 10px;">18"</td> <td style="padding: 0 10px;">24"</td> </tr> <tr> <td style="padding: 0 10px;">240/-</td> <td style="padding: 0 10px;">280/-</td> <td style="padding: 0 10px;">330/-</td> <td style="padding: 0 10px;">660/-</td> </tr> </table>	12"	15"	18"	24"	240/-	280/-	330/-	660/-	Each					
12"	15"	18"	24"												
240/-	280/-	330/-	660/-												
CENT 22	<b>Crucible Tong</b>														
Size	<table border="0" style="margin-left: auto; margin-right: auto;"> <tr> <td style="padding: 0 10px;">6"</td> <td style="padding: 0 10px;">8"</td> </tr> </table>	6"	8"												
6"	8"														
Iron	<table border="0" style="margin-left: auto; margin-right: auto;"> <tr> <td style="padding: 0 10px;">60/-</td> <td style="padding: 0 10px;">80/-</td> </tr> </table>	60/-	80/-	Each											
60/-	80/-														
S.S	<table border="0" style="margin-left: auto; margin-right: auto;"> <tr> <td style="padding: 0 10px;">130/-</td> <td style="padding: 0 10px;">150/-</td> </tr> </table>	130/-	150/-	Each											
130/-	150/-														
CENT 23	<b>Spatula</b> made of S.S 1end spoon 1 end flat.														
Size	<table border="0" style="margin-left: auto; margin-right: auto;"> <tr> <td style="padding: 0 10px;">5"</td> <td style="padding: 0 10px;">6"</td> <td style="padding: 0 10px;">8"</td> <td style="padding: 0 10px;">10"</td> </tr> <tr> <td style="padding: 0 10px;">22/-</td> <td style="padding: 0 10px;">30/-</td> <td style="padding: 0 10px;">36/-</td> <td style="padding: 0 10px;">44/-</td> </tr> </table>	5"	6"	8"	10"	22/-	30/-	36/-	44/-	Each					
5"	6"	8"	10"												
22/-	30/-	36/-	44/-												
CENT 24	<b>Hoffman's Screw Clip</b>														
Brass	<table border="0" style="margin-left: auto; margin-right: auto;"> <tr> <td style="padding: 0 10px;">12mm</td> <td style="padding: 0 10px;">18mm</td> <td style="padding: 0 10px;">25mm</td> </tr> <tr> <td style="padding: 0 10px;">110/-</td> <td style="padding: 0 10px;">130/-</td> <td style="padding: 0 10px;">160/-</td> </tr> </table>	12mm	18mm	25mm	110/-	130/-	160/-	Each							
12mm	18mm	25mm													
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