



CATALOGUE

CUM PRICE LIST

2025



About Us

Waico Global Pvt. Ltd. is country leading Manufacturer & Exporter of Educational, Laboratory, Scientific, Medical & Agricultural Equipments. We offering an unparalleled range of products designed in its state of art manufacturing unit. The company has been working on very genuine principles of Quality products, Innovation, time bond supplies for manufacturing each product with regular investments in research and development. Currently, all products from the company are manufactured at par with the latest international standards with upgrades made as per changes at all times.

The company is globally famed for using the best available raw materials for all products, including Borosilicate glass 3.3, for the entire range. With years of extreme passionate work, we have made a name not just in India, but our products are supplied to multiple parts of the globe with customers trusting us for quality and reliability. None of these feats would have been possible without our employees, who in every department have crossed our wildest expectation to offer the best products with extreme levels of accuracy.

Over the years, the manufacturing units have advanced and changed, but our core values of Quality products, Innovation & Time bond supplies haven't changed by any means. For us, every client is as imperative as the other, and we promise to continue with our products and services, only with a promise for far better work tomorrow than today. **Waico Global Pvt. Ltd.** is currently looking forward to more associations with more labs, institutions, industries through its dealer's network and more as a part of their expansion and has concrete plans for adding more solutions for clients in the field.



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Index

Glassware	1-11	Physics & Laboratory Equip	70-77
Microscope	12-17	General Lab Products	78-91
Analytical Lab Equipment	18-39	Electrical Engineering Lab	91-93
Lab Oven, Incubator & Autoclave	40-56	Models	93-95
Water Distillation	56-58	Charts	96
Pathology Lab	59-61	Plastic & Rubberware ^e	96-99
Lab Balance & Weights	62-65		
Laboratory Centrifuges	66-70		

Terms & Conditions:

1. All prices are in Indian Rupees.
2. Freight Extra as Actual.
3. Taxes Extra, GST @ 18% / as per Govt rules.
4. Payment 100% Advance
5. Packaging Charges Extra.
6. No replacement of damage products in transportation.
7. Goods once sold will not be taken back.
8. Subject to Delhi Jurisdiction Only.
9. Interest @ 12% p.a will be charged if the payemnt is not made with in the stipulated time.



Laboratory Glassware

BEAKER

Code	Item	Capacity	Price
LH 01	Beaker	5 ml	19
LH 02	Beaker	10 ml	22
LH 03	Beaker	25 ml	26
LH 04	Beaker	50 ml	31
LH 05	Beaker	100 ml	41
LH 07	Beaker	250 ml	72
LH 09	Beaker	500 ml	118
LH 12	Beaker	1000 ml	269
LH 13	Beaker	2000 ml	756
LH 14	Beaker	3000 ml	1320
LH 15	Beaker	5000 ml	2414
LH 16	Beaker	10000 ml	7488



MEASURING CYLINDER

Code	Item	Capacity	Price
LH 17	Measuring Cylinder Round base	5 ml	62
LH 18	Measuring Cylinder Round base	10 ml	89
LH 19	Measuring Cylinder Round base	25 ml	103
LH 20	Measuring Cylinder Round base	50ml	115
LH 21	Measuring Cylinder Round base	100 ml	173
LH 22	Measuring Cylinder Round base	250 ml	276
LH 23	Measuring Cylinder Round base	500 ml	456
LH 24	Measuring Cylinder Round base	1000 ml	1171
LH 25	Measuring Cylinder Round base	2000 ml	204
LH 26	Measuring Cylinder Hexagonal base	5 ml	206
LH 27	Measuring Cylinder Hexagonal base	10 ml	221
LH 28	Measuring Cylinder Hexagonal base	25 ml	278
LH 29	Measuring Cylinder Hexagonal base	50 ml	336
LH 30	Measuring Cylinder Hexagonal base	100 ml	542
LH 31	Measuring Cylinder Hexagonal base	250 ml	806
LH 32	Measuring Cylinder Hexagonal base	500 ml	1171
LH 33	Measuring Cylinder Hexagonal base	1000 ml	1978
LH 34	Measuring Cylinder Hexagonal base	2000 ML	





Laboratory Glassware

CONICAL FLASK

Code	Item	Capacity	Price
LH 44	Conical Flask	10 ml	58
LH 45	Conical Flask	25 ml	60
LH 46	Conical Flask	50 ml	67
LH 47	Conical Flask	100 ml	72
LH 48	Conical Flask	250 ml	106
LH 49	Conical Flask	500 ml	161
LH 50	Conical Flask	1000 ml	322
LH 51	Conical Flask	2000 ml	804
LH 52	Conical Flask	5000 ml	2342



VOLUMETRIC FLASK WITH PLASTIC STOPPER

Code	Item	Capacity	Price
LH 53	Volumetric Flask with Plastic Stopper	5 ml	74
LH 54	Volumetric Flask with Plastic Stopper	10 ml	72
LH 55	Volumetric Flask with Plastic Stopper	25 ml	86
LH 56	Volumetric Flask with Plastic Stopper	50 ml	106
LH 57	Volumetric Flask with Plastic Stopper	100 ml	110
LH 59	Volumetric Flask with Plastic Stopper	250 ml	163
LH 60	Volumetric Flask with Plastic Stopper	500 ml	322
LH 61	Volumetric Flask with Plastic Stopper	1000 ml	456
LH 62	Volumetric Flask with Plastic Stopper	2000 ml	965



ROUND BOTTOM FLASK

Code	Item	Capacity	Price
LH 64	Round Bottom Flask	10 ml	58
LH 65	Round Bottom Flask	25 ml	60
LH 66	Round Bottom Flask	50 ml	67
LH 67	Round Bottom Flask	100 ml	77
LH 69	Round Bottom Flask	250 ml	106
LH 70	Round Bottom Flask	500 ml	161
LH 71	Round Bottom Flask	1000 ml	322
LH 72	Round Bottom Flask	2000 ml	804
LH 73	Round Bottom Flask	5000 ml	2342





Laboratory Glassware

FLAT BOTTOM FLASK

Code	Item	Capacity	Price
LH 74	Flat Bottom Flask	10 ml	58
LH 75	Flat Bottom Flask	25 ml	60
LH 76	Flat Bottom Flask	50 ml	67
LH 77	Flat Bottom Flask	100 ml	77
LH 79	Flat Bottom Flask	250 ml	106
LH 80	Flat Bottom Flask	500 ml	161
LH 81	Flat Bottom Flask	1000 ml	322
LH 82	Flat Bottom Flask	2000 ml	804
LH 83	Flat Bottom Flask	5000 ml	2342



ROUND BOTTOM FLASK WITH STANDARD JOINT

Code	Item	Capacity	Price
LH 84	Round bottom with standard joint	50 ml	106
LH 85	Round bottom with standard joint	100 ml	113
LH 86	Round bottom with standard joint	250 ml	149
LH 87	Round bottom with standard joint	500 ml	204
LH 88	Round bottom with standard joint	1000 ml	379
LH 89	Round bottom with standard joint	2000 ml	998
LH 90	Round bottom with standard joint	5000 ml	2489



FLAT BOTTOM FLASK WITH STANDARD JOINT

Code	Item	Capacity	Price
LH 91	Flat bottom with standard joint	50 ml	106
LH 92	Flat bottom with standard joint	100 ml	113
LH 93	Flat bottom with standard joint	250 ml	149
LH 94	Flat bottom with standard joint	500 ml	204
LH 95	Flat bottom with standard joint	1000 ml	379
LH 96	Flat bottom with standard joint	2000 ml	998
LH 97	Flat bottom with standard joint	5000 ml	2489





Laboratory Glassware

GRADUATED PIPETTE

Code	Item	Capacity	Price
LH 98	Graduated Pipette	0.1 ml	46
LH 99	Graduated Pipette	0.5 ml	46
LH 100	Graduated Pipette	1 ml	46
LH 101	Graduated Pipette	2 ml	48
LH 102	Graduated Pipette	5 ml	48
LH 103	Graduated Pipette	10 ml	53
LH 104	Graduated Pipette	20 ml	65
LH 105	Graduated Pipette	25 ml	67



VOLUMETRIC PIPETTE

Code	Item	Capacity	Price
LH 106	Volumetric Pipette	1 ml	43
LH 107	Volumetric Pipette	2 ml	43
LH 108	Volumetric Pipette	5 ml	43
LH 109	Volumetric Pipette	10 ml	53
LH 110	Volumetric Pipette	20 ml	60
LH 111	Volumetric Pipette	25 ml	65
LH 112	Volumetric Pipette	50 ml	94
LH 113	Volumetric Pipette	100 ml	156



BURETTE WITH ROTAFLW STOPCOCK

Code	Item	Capacity	Price
LH 114	Burette white color with rotaflow stopcock	5 ml	144
LH 115	Burette white color with rotaflow stopcock	10 ml	144
LH 116	Burette white color with rotaflow stopcock	25 ml	139
LH 117	Burette white color with rotaflow stopcock	50 ml	144
LH 118	Burette white color with rotaflow stopcock	100 ml	238
LH 128	Burette white color with PTFE stopcock	10 ml	497
LH 129	Burette white color with PTFE stopcock	25 ml	473
LH 130	Burette white color with PTFE stopcock	50 ml	518
LH 131	Burette white color with PTFE stopcock	100 ml	586





Laboratory Glassware

FILTERING FUNNEL

Code	Item	Capacity	Price
LH 133	Filtering Funnel	50 ml	43
LH 134	Filtering Funnel	75 ml	58
LH 135	Filtering Funnel	100 ml	91
LH 136	Filtering Funnel	150 ml	454



SEPARATING FUNNEL WITH ROTAFLOW STOPCORK

Code	Item	Capacity	Price
LH 138	Separating funnel with Rotaflow stop cork	50 ml	170
LH 139	Separating funnel with Rotaflow stop cork	100 ml	211
LH 140	Separating funnel with Rotaflow stop cork	250 ml	274
LH 141	Separating funnel with Rotaflow stop cork	500 ml	394
LH 142	Separating funnel with Rotaflow stop cork	1000 ml	660
LH 143	Separating funnel with Rotaflow stop cork	2000 ml	1392



PETRI DISH, Borosilicate Glass

Code	Item	Capacity	Price
LH 144	Petri Dish, 50 mm, Borosilicate Glass	2"	91
LH 145	Petri Dish, 75 mm, Borosilicate Glass	3"	106
LH 146	Petri Dish, 100 mm, Borosilicate Glass	4"	120
LH 147	Petri Dish, 150 mm, Borosilicate Glass	2"	545



CONDENSORS

Code	Item	Capacity	Price
LH 151	Coil Condensor	300 ml	406
LH 152	Coil Condensor	400 ml	562
LH 154	Air Condensor	300mm	132
LH 155	Leibig condenser	300 mm	252
LH 156	Leibig condenser	400 mm	324

NESSLER CYLINDER

Code	Item	Capacity	Price
LH 158	Nessler Cylinder	50 ml	48
LH 159	Nessler Cylinder	100 ml	67



LH 155



LH 158



Laboratory Glassware

REAGENT BOTTLE

Code	Item	Capacity	Price
LH 160	Reagent Bottle (Plastic Stopper) narrow mouth	125 ml	130
LH 161	Reagent Bottle (Plastic Stopper) narrow mouth	250 ml	163
LH 162	Reagent Bottle (Plastic Stopper) narrow mouth	500 ml	252
LH 163	Reagent Bottle (Plastic Stopper) narrow mouth	1000 ml	514
LH 164	Reagent Bottle (Plastic Stopper) narrow mouth	2000 ml	1025
LH 165	Reagent Bottle Amber(Plastic Stopper)	125 ml	322
LH 166	Reagent Bottle Amber (Plastic Stopper)	250 ml	468
LH 167	Reagent Bottle Amber (Plastic Stopper)	500 ml	643
LH 168	Reagent Bottle Amber (Plastic Stopper)	1000 ml	1025
LH 169	Reagent Bottle Amber (Plastic Stopper)	2000 ml	1903
LH 170-A	Reagent Bottle (Screw Cap) WIDE MOUTH	50 ml	146
LH 170	Reagent Bottle (Screw Cap) WIDE MOUTH	125 ml	194
LH 171	Reagent Bottle (Screw Cap) WIDE MOUTH	250 ml	269
LH 172	Reagent Bottle (Screw Cap) WIDE MOUTH	500 ml	360
LH 173	Reagent Bottle (Screw Cap) WIDE MOUTH	1000 ml	1025
LH 174	Reagent Bottle (Screw Cap) WIDE MOUTH	2000 ml	408
LH 175	Reagent Bottle (Screw Cap) Amber	125 ml	576
LH 176	Reagent Bottle (Screw Cap) Amber	250 ml	756
LH 177	Reagent Bottle (Screw Cap) Amber	500 ml	1135
LH 178	Reagent Bottle (Screw Cap) Amber	1000 ml	2268
LH 179	Reagent Bottle (Screw Cap) Amber	2000 ml	



SPECIFIC GRAVITY BOTTLE

Code	Item	Capacity	Price
LH 180	Specific Gravity Bottle	25 ml	96
LH 181	Specific Gravity Bottle	50 ml	110

IODINE FLASH WITH STOPPER

Code	Item	Capacity	Price
LH 182	Iodine Flask with stopper	100 ml	190
LH 183	Iodine Flask with stopper	250 ml	240
LH 184	Iodine Flask with stopper	500 ml	307



Laboratory Glassware



BOD BOTTLE

Code	Item	Capacity	Price
LH 186	BOD Bottle with solid stopper	125 ml	235
LH 187	BOD Bottle with solid stopper	300 ml	336



FILTRATION FLASK

Code	Item	Capacity	Price
LH 188	Filtration flask	250 m	302
LH 189	Filtration flask	500 ml	427
LH 190	Filtration flask	1 ltr	701

DISTILLATION FLASK

Code	Item	Capacity	Price
LH 191	Distillation Flask	100 ml	204
LH 192	Distillation Flask	250 ml	336
LH 193	Distillation Flask	500 ml	432
LH 194	Distillation Flask	1000 ml	696



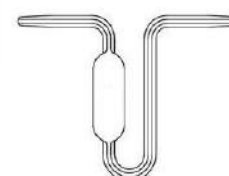
LH 197

WEIGHING BOTTLE, SQUAT FORM

Code	Item	SIZE / Capacity	Price
LH 197	Weighing Bottles, Squat Form	50x35 mm / 35ml	250
LH 198	Weighing Bottles, Squat Form	50x50 mm / 50ml	264
LH 199	Weighing Bottles, Squat Form	60x40 mm / 40ml	425
LH 200	Weighing Bottles, Tall Form	20x40 mm / 5ml	74
LH 201	Weighing Bottles, Tall Form	25x60 mm / 15ml	89
LH 202	Weighing Bottles, Tall Form	30x65 mm / 25ml	103
LH 203	Weighing Bottles, Tall Form	40x90 mm / 60ml	250



LH 204/205



LH 206



LH 207

Code	Item	Price
LH 204	Thistle Funnel	60
LH 205	Thistle Funnel with Rotaflow Stopcock	84
LH 206	Viscometer Ostwald	67
LH 207	Pyknometer	67
LH 207/A	Stalagmeter	70

SOXHLET APPARAUS

Code	Item	Price
LH 208	Soxhlet Apparatus Compete, flask 250	1099
LH 209	Soxhlet Apparatus Compete, flask 500ml	1723
LH 210	Soxhlet Apparatus Compete, flask 1000ml	2873
LH 211	Soxhlet Apparatus Compete, flask 2000ml	4320





Laboratory Glassware

LH 212 Membrane Filter Holder Ass/ Filtering Assembly

1000 ml 3480



KIPPS APPARATUS

Code	Item	Capacity	Price
LH 213	Kipps Apparatus	250 ml	1903
LH 214	Kipps Apparatus	500 ml	2489
LH 215	Kipps Apparatus	1000 ml	4099



DISTILLATION APPARATUS

Code	Item	Capacity	Price
LH 216	Distillation Apparatus	250 ml	763
LH 217	Distillation Apparatus	500 ml	821
LH 218	Distillation Apparatus	1000 ml	1097

CENTRIFUGE TUBE

Code	Item	Capacity	Price
LH 219	Centrifuge Tube Graduated	10 ml	34
LH 220	Centrifuge Tube Graduated	15 ml	36
LH 221	Centrifuge Tube Graduated	50 ml	106
LH 222	Centrifuge Tube Plain	10 ml	24
LH 223	Centrifuge Tube Plain	15 ml	29
LH 224	Centrifuge Tube Plain	50 ml	77



Code	Item	Capacity	Price
LH 225	Inhalf Cone	1000ml.	2592
LH 226	Chromatography Sprayer	100ml	379



LH 225

LH 226



KJELDHAL FLASK

Code	Item	Capacity	Price
LH 227	Kjeldhal Flask with Joint B24	100ml	168
LH 228	Kjeldhal Flask with Joint B24	300ml	228
LH 229	Kjeldhal Flask with Joint B24	500ml	334
LH 230	Kjeldhal Flask with Joint B24	800ml	485





Laboratory Glassware

THIEL TUBE

Code	Item	Size	Price
LH 236	Thiel Tube	18 × 150mm	67
LH 237	Thiel Tube	25 × 150mm	79

TEST TUBE

Code	Item	Size	Pack Size	Price
LH 238	Test Tube, Borosilicate Glass	10 × 75 mm	Pack of 100	518
LH 239	Test Tube, Borosilicate Glass	12 × 75 mm	Pack of 100	535
LH 240	Test Tube, Borosilicate Glass	12 × 100 mm	Pack of 100	583
LH 241	Test Tube, Borosilicate Glass	15 × 125 mm	Pack of 100	809
LH 242	Test Tube, Borosilicate Glass	15 × 150 mm	Pack of 100	972
LH 243	Test Tube, Borosilicate Glass	18 × 150 mm	Pack of 100	1133
LH 244	Test Tube, Borosilicate Glass	25 × 150 mm	Pack Of 100	1457
LH 245	Test Tube, Borosilicate Glass	25 × 200 mm	Pack Of 100	2652



MICROSCOPE SLIDE

Code	Item	Price
LH 254	Microscope Slide Plain	106
LH 255	Microscope Slides One Side Forested	137
LH 256	Microscope Slides Two Side Forested	161



DESSICATORS

Code	Item	Size	Price
LH 257	Dessicator Plain	100 mm	1320
LH 258	Dessicator Plain	150 mm	1716
LH 259	Dessicator Plain	210 mm	2604
LH 260	Dessicator Plain	240 mm	4032
LH 261	Dessicator Plain	300 mm	5760
LH 262	Dessicator Vacuum	150 mm	2496
LH 263	Dessicator Vacuum	210 mm	4080
LH 264	Dessicator Vacuum	240 mm	5400
LH 265	Dessicator Vacuum	300 mm	7560





Laboratory Glassware

CONCAVE LENS

Code	Item	Size	Price
LH 266	Concave Lens	50mm dia, F/L 5cm,	132
LH 267	Concave Lens	50mm dia, F/L 10cm,	50
LH 268	Concave Lens	50mm dia, F/L 15cm,	29
LH 269	Concave Lens	50mm dia, F/L 20, 25, 30 & 50Cm (Any One)	29
LH 270	Concave Lens	50mm dia, F/L 100Cm	29



CONCAVE LENS

Code	Item	Size	Price
LH 271	Convex Lens, 50mm dia,	F/L 5cm,	103
LH 272	Convex Lens, 50mm dia,	F/L 10cm,	41
LH 273	Convex Lens, 50mm dia,	F/L 15cm,	29
LH 274	Convex Lens, 50mm dia,	F/L 20, 25, 30 & 50 Cm (Any One)	29



CONVEX / CONCAVE MIRROR

Code	Item	Size	Price
LH 275	Convex Mirror, 50mm dia,	F/L 5cm, pk of	62
LH 276	Convex Mirror, 50mm dia,	F/L 10, 15, 20, 25 & 30 Cm (Any One)	46
LH 277	Concave Mirror, 50mm dia,	F/L 5cm	62
LH 278	Concave Mirror, 50mm dia,	F/L 10, 15, 25 & 30 Cm (Any One)	46



WATCH GLASS

Code	Item	Size	Pack Size	Price
LH 298	Watch Glass	50mm	12 Pcs	65
LH 302	Watch Glass	75mm	12 Pcs	101
LH 304	Watch Glass	100mm	12 Pcs	173





Laboratory Glassware

GLASS PRISM & SLAB

Code	Item	Size mm	Price
LH 308	Hollow Glass Prism	38	108
LH 309	Hollow Glass Prism	50	144
LH 314	GLASS Prism	38	96
LH 315	GLASS Prism	50	132
LH 319	Glass Slab	75 × 75 × 18	96
LH 320	Glass Slab	100 × 60 × 15	132



LH 309



LH 315



LH 319

CULTURE TUBE FLAT BOTTOM WITH SCREW

Code	Item	Size	Price
LH 321	Culture Tube With Screw Cap Flat Bottom	5ml	17
LH 322	Culture Tube With Screw Cap Flat Bottom	10ml	19
LH 323	Culture Tube With Screw Cap Flat Bottom	15ml	22
LH 324	Culture Tube With Screw Cap Flat Bottom	30ml	24
LH 325	Culture Tube With Screw Cap Flat Bottom	50ml	34
LH 326	Culture Tube With Screw Cap Flat Bottom	60ml	48



GLASS DROPPER & GLASS ROD

Code	Item	Size	Price
LH 327	Glass Dropper With Rubber Teat	6"	14
LH 328	Glass Dropper With Rubber Teat	8"	29
LH 329	Glass Dropper With Rubber Teat	12"	34
LH 330	Glass Rod (Friction Rod)	12"	29
LH 331	Glass Rod (Friction Rod)	10"	24
LH 332	Glass Rod (Friction Rod)	8"	22
LH 333	Glass Rod (Friction Rod),	6"	19

LH 327



LH 330





MICROSCOPES

LHM 7 - Student Microscope

Viewing Body : Monocular Tube. Stand : Straight, With Body Inclination through 90° . Eyepiece : Huygenian Eyepiece 10x. Nosepiece : Triple Revolving Nosepiece. Objectives : Achromatic Objectives 10x/ NA 0.25 & 40x/ Na 0.65 (SI). Stage : Stage Plate Size 120 X 120mm With Stage Clips. Focusing : Separate Coarse And Fine Focus Controls Coarse Movement By Rack & Pinion And Fine Movement By Screw Lever Mechanism.

Price	5040
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LHM 9 - Student Microscope With Movable Condenser

Viewing Body : Monocular Tube, Straight. Stand : Monocular Frame Inclines back to 90° . Eyepiece : Huygenian Eyepiece 10x. Nosepiece : Quadruple Revolving Nosepiece. Objectives : Achromatic Objectives 10x/ NA 0.25 & 40x/ Na 0.65 (SI). Stage : Stage Plate Size 120 X 120mm With Stage Clips. Focusing : Separate Coarse And Fine Focus Controls Coarse Movement By Rack & Pinion And Fine Movement By Screw Lever Mechanism. Condenser : Sub Stage Condenser Na 1.25 with iris diaphragm with moving up and down through rack pinion

Price	5520
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LHM 10 - Medical Microscope

Viewing body : monocular tube, straight. Stand : monocular, frame inclines back upto 90° . Eyepiece : wf eyepiece 10x. Nosepiece : quadruple revolving nosepiece. Objectives : achromatic objectives 4x/ na 0.10, 10x/ na 0.25, 40x/ na 0.65 (sl), 100x/ na 1.25 (sl, oil). Stage : stage plate size 120 x 120mm with mechanical stage for x and y movement of slide up to 30 x 75mm with graduated scale and verniers. Focusing : separate coarse and fine focus controls. Coarse movement by rack & pinion and fine movement by screw lever mechanism. Condenser : sub-stage condenser na 1.25 with iris diaphragm with moving up and down through rack pinion. Illumination system : plano concave reflector mirror mounted at the base.

Price	7920
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MICROSCOPES

LHM 14 - Monocular Lab Pathological Microscope

Eyepiece : Wide Field Eyepiece Wf 10x. Nosepiece : Quadruple
 Nosepiece (Ball Bearing Type). Objectives : Achromatic Objectives 4x/ Na
 0.10, 10x/ NA 0.25 , 40x/ NA 0.65 (SI) , 100x/ Na 1.25 (SL, Oil). Mechanical
 Stage : Graduated Mechanical Sliding. Stage Area: 145mm×125mm.
 Moving Range: 80mm(x)×50mm(y) With Co-axial Controls. Condenser :
 Abbe Condenser N.A=1.25 With Iris Diaphragm And Swing Out Filter
 Holder, Moving Up And Down. Focusing : Separate Coarse And Fine
 Focusing Mechanism.
 Illumination System : Built-in Bright White LED, Brightness Adjustable
 With Intensity Control Regulator.

Price	14160
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LHM 15 - Binocular Lab Pathological Microscope

Eyepiece : Wide Field Eyepiece WF 10x. Nosepiece :
 Quadruple Nosepiece (Ball Bearing Type). Objectives:
 Achromatic Objectives 4x/ NA 0.10, 10x/ NA 0.25, 40x/ NA
 0.65 (SL) , 100x/ NA 1.25 (SL, Oil). Mechanical Stage :
 Graduated Mechanical Sliding. Stage Area: 145mm ×
 125mm. Moving Range: 80mm(x)×50mm(y) With Co-axial
 Controls. Condenser : Abbe Condenser N.A=1.25 With Iris
 Diaphragm And Swing Out Filter Holder, Moving Up And
 Down

Price	16080
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Eyepiece : Wide Field Eyepiece WF 10x . Nosepiece : Quadruple
 Nosepiece (Ball Bearing Type). Objectives: Achromatic Objectives
 4x/ NA 0.10, 10x/ NA 0.25, 40x/ NA 0.65 (SL) , 100x/ NA 1.25 (SL),
 Oil. Mechanical Stage : Graduated Mechanical Sliding. Stage Area :
 145mm×125mm. Moving Range : 80mm(x) × 50mm(y) With Co-
 axial Controls. Condenser : Abbe Condenser N.A=1.25 With Iris
 Diaphragm And Swing Out Filter Holder, Moving Up And Down.

Price	16680
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LHM 17 - Monocular C Shape Lab Pathological Inclined Microscope

- Eyepiece : Wide Field Eyepiece WF 10x
- Nosepiece : Quadruple Nosepiece (Ball Bearing Type With Click Stops And Rubber Ring)
- Objectives : Achromatic Objectives 4x/ NA 0.10, 10x/ NA 0.25 , 40x/ NA 0.65 (SI) , 100x/ Na 1.25 (SL, Oil)
- Mechanical Stage : Single Layer Graduated Mechanical Rectangular Stage Size 125 X 140mm Cross Travel 75 (X) X 50 (Y) Mm On Ball Bearing Co-axial Controls, Spring Clip
- Condenser : Abbe Condenser N.A-1.25 With Iris Diaphragm And Swing Out Filter Holder . Moving Up And Down On Rack And Pinion.

Price	22800
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MICROSCOPES

LHM 18 - Binocular C Shape Lab Pathological Inclind Microscope

- Eyepiece : Wide Field Eyepiece WF 10x
- Nosepiece : Quadruple Nosepiece (Ball Bearing Type With Click Stops And Rubber Ring)
- Objectives : Achromatic Objectives 4x/ NA 0.10, 10x/ NA 0.25 , 40x/ NA 0.65 (SI) , 100x/ Na 1.25 (SL, Oil)
- Mechanical Stage : Single Layer Graduated Mechanical Rectangular Stage Size 125 X 140mm Cross Travel 75 (X) X 50 (Y) Mm On Ball Bearing Co-axial Controls, Spring Clip
- Condenser : Abbe Condenser N.A-1.25 With Iris Diaphragm And Swing Out Filter Holder . Moving Up And Down On Rack And Pinion.

Price	24000
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LHM 19 - Trinocular C Shape Lab Pathological Inclind Microscope

- Eyepiece : Wide Field Eyepiece WF 10x
- Nosepiece : Quadruple Nosepiece (Ball Bearing Type With Click Stops And Rubber Ring)
- Objectives : Achromatic Objectives 4x/ NA 0.10, 10x/ NA 0.25 , 40x/ NA 0.65 (SI) , 100x/ Na 1.25 (SL, Oil)
- Mechanical Stage : Single Layer Graduated Mechanical Rectangular Stage Size 125 X 140mm Cross Travel 75 (X) X 50 (Y) Mm On Ball Bearing Co-axial Controls, Spring Clip
- Condenser : Abbe Condenser N.A-1.25 With Iris Diaphragm And Swing Out Filter Holder . Moving Up And Down On Rack And Pinion.

Price	25920
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MICROSCOPES

LHM 22 - Binocular Research Coaxial Microscope with 30 degree Double Plate stage and Semi Plan imported Tip objectives

- Viewing head : binocular sliding type inclined tube, inclined at 30° rotatable through 360° with ipd 55-75 mm and one side dioptric adjustment. Anti fungus treated
- Eyepieces : wide field eyepiece paired wf 10x
- Nosepiece : reverse parfocal quadruple revolving nosepiece (ball bearing type).
- Objectives : din semi plan achromatic, anti fungus treated objectives: 4x/ 0.10, 10x/ 0.25, 40x (spring loaded)/ 0.65, 100x (spring loaded, oil)/ 1.25 all objectives are parfocal and pre-centered to minimize refocusing
- Stage : double layer graduated mechanical rectangular stage size 132 x 142mm cross travel 75 (x) x 40 (y) mm on ball bearing co-axial controls, spring clip

Price 42000



LHM 23 - Trinocular Research Coaxial Microscope with 30 degree Double Plate stage and Semi Plan imported Tip objectives

- Viewing Head : Binocular Sliding Type Inclined Tube, Inclined At 30° Rotatable through 360° With IPD 55-75 Mm And One Side Dioptric Adjustment. Anti Fungus Treated
- Eyepieces : Wide Field Eyepiece Paired WF 10x
- Nosepiece : Reverse Parfocal Quadruple Revolving Nosepiece (Ball Bearing Type).
- Objectives : DIN Semi Plan Achromatic, Anti Fungus Treated Objectives: 4x/ 0.10, 10x/ 0.25, 40x (Spring Loaded)/ 0.65, 100x (Spring Loaded, Oil)/ 1.25 All Objectives Are Parfocal And Pre-centered To Minimize Refocusing

Price 45360



LHM 24 Binocular Advance Research Stereozoom Microscope, 7X-45X 60900

LHM 25 Trinocular Advance Research Stereozoom Microscope, 7X-45X 64800

LHM 26 Binocular Metallurgical Microscope 33600

LHM 27 Trinocular Metallurgical Microscope 35520

LHM 28 - Trinocular Biological Pathological Research Microscope

- Optical System : High Contrast Finite Optical System
- Viewing Head : Trinocular Tube, 30° Inclined, 360° Rotatable, IPD-50-75
- Eyepiece : Wide Field Eyepiece WF 10x/18MM,
- Nosepiece : Quadruple Nosepiece (Ball Bearing Type)
- Objectives : Semi PLAN ACH. Objective 4X, 10X, 40X (S) And 100X Oil, (S)
- Mechanical Stage : Double Layer Mechanical Stage 142 x 132mm, Moving Range 75mm x 50mm

Price 104400





MICROSCOPES

LHM 20 - Binocular Research Coaxial Microscope With Semi Plan Achromat Objectives

- Viewing Head : Binocular inclined tube, inclined at 45° rotatable through 360° with IPD 55-75 mm and one side Dioptic adjustment. Anti fungus treated.
- Eyepieces : Wide Field eyepiece paired WF 10X
- Nosepiece : Reverse Parfocal Quadruple revolving nosepiece (Ball bearing type).
- Objectives : Semi Plan DIN Achromatic, Anti fungus treated objectives: 4x/ 0.10, 10x/ 0.25, 40x (Spring loaded)/ 0.65, 100x (Spring loaded, Oil)/ 1.25 All Objectives are parfocal and pre-centered to minimize refocusing
- Stage : Double layer graduated mechanical rectangular stage size 132 x 142mm cross travel 75 (X) x40 (Y) mm on ball bearing co-axial controls, spring clip
- Stage Focus stop adjustable through focus locking screw.
- Focusing Module : COAXIAL coarse & fine focusing mechanism, with tension control ring. Low positioned Coaxial Knobs for easy reach of the operator. Thus eliminate operator for raising elbows while working.



Price

31200

LHM 21 - Trinocular Research Coaxial Microscope With 30 Degree Double Plate Stage And Semi Plan Imported Tip Objectives

- Viewing Head : Binocular inclined tube, inclined at 45° rotatable through 360° with IPD 55-75 mm and one side Dioptic adjustment. Anti fungus treated.
- Eyepieces : Wide Field eyepiece paired WF 10X
- Nosepiece : Reverse Parfocal Quadruple revolving nosepiece (Ball bearing type).
- Objectives : Semi Plan DIN Achromatic, Anti fungus treated objectives: 4x/ 0.10, 10x/ 0.25, 40x (Spring loaded)/ 0.65, 100x (Spring loaded, Oil)/ 1.25 All Objectives are parfocal and precentered to minimize refocusing
- Stage : Double layer graduated mechanical rectangular stage size 132 x 142mm cross travel 75 (X) x40 (Y) mm on ball bearing co-axial controls, spring clip
- Stage Focus stop adjustable through focus locking screw.
- Focusing Module : COAXIAL coarse & fine focusing mechanism, with tension control ring. Low positioned Coaxial Knobs for easy reach of the operator. Thus eliminate operator for raising elbows while working.13000.0026000



Price

33120



MICROSCOPES

LHM 29 - Trinocular Biological Pathological Research Microscope

1. wide-field Eyepiece, high Light Illumination And Superior Optical Components Make The Image Clear, sharp and High Brightness.
2. backward Nosepiece With Superior Objectives Make The Better Viewing Effect And More Space For Operators;
3. wide Mechanical Stage With Double Specimen Holder Provides More Convenient For The Observers;
4. high Precision Focusing Adjustment System And Humanized Configuration Design Provide Operator More Relaxing

Viewing Head : Compensation Free Trinocular Head. Inclined At 30 ° 48mm-75mm)

Eyepiece : WF 10×

Objective : Infinite PLAN Ach. Objective: 4×10×40×(s)100×ion(s)oil

Nose-piece: : Inward, Quintuple Revolving Nose-piece Ball Bearing Type With Proper Click Stops

Stage : Double Layers Mechanical Stage Double Specimen Holder Clip. Stage Size: 140mm×132mm

Moving Range: 75mm×50mm

Condenser : N.A.1.25abbe Condenser With Iris Diaphragm & Filter Holder.

Price

146160



Optical System : High Contrast Infinity Corrected Optical System

Observation Head : Trinocular Head Inclined At 30° With Interpupillary Distance Of 50-75mm

Nose-piece : Inward, Quintuple Revolving Nose-piece Ball Bearing Type With Proper Click Stops

Eyepieces : Wide Field 10x Eye-piece With 22mm F.O.V

Mechanical Stage : Rackless & Scratchless Double Plate Stage Size 216mm X140mm. X/Y Travel Range 75mm X 55mm.

Objectives : High Contrast Infinity Corrected Plan Achromatic Objectives 4x (N.A. 0.10, W.D. 25mm), 10x (N.A. 0.25w.D. 6.7mm), 40x (SL, N.A. 0.65, And W.D. 0.6 Mm) And 100x (SL, Oil, N.A. 1.25, W.D. 0.17mm) Antifungal, Antireflection Coated

Condenser : Abbe Condenser NA 1.25 With Aspheric Lens. Iris Diaphragm With Frosted White Filter, Antifungal & Antireflection Coated. Rack And Pinion Movements On Stainless Steel Guides.

Focusing Control : Co-axial Coarse And Fine Focusing On Gear Systems For Smooth Operation. Fine Adjustment 0.2mm/Rotation Maximum 2 Micron Scale Increment.

Illumination : Koehler Q-LED 3.5W 3V Illumination With Variable Control. Up To 100,000 Hours Of LED Life.

Power : Universal Input 110v – 240v Ac, 50/60 Hz.

Price

160080



Code	Item	Price
LHM 31	Polarizing Microscope with 10X Eyepiece, 4 , 10 & 40 x Objectives	71280
LHM 32	Projection Microscope 6"	21600
LHM 33	Projection Microscope 8"	25200
LHM 34	Dissecting Microscope, Alu	1440
LHM 35	Dissecting Microscope, Brass	1800
LHM 36	Traveling Microscope,	7680
LHM 37	Microscope LED Lamp	336
LHC 5.0	High Resolution 5mp CMOS Camera with Software and Reduction Lens,	32400
LHC 720	HDMI OUTPUT MICROSCOPE CAMERA WITH MOUSE + SD CARD SLOT	44400



ANALYTICAL LAB EQUIPMENT

SPECTROPHOTOMETERS

Code	Item	Price
LH 2.1	Double Beam Microprocessor UV -VIS Spectrophotometer (Two Cell Holder) With software. Range : 190-1100 nm, Bandwidth : 1 nm	380347
LH 2.3	Double Beam Microprocessor UV-VIS Spectrophotometer with Software. Range : 190-1100 nm, Bandwidth : 1 nm, Two Cell Holder	321787
LH 2.4	Double Beam Microprocessor UV-VIS, Spectrophotometer Regular Model With Software (Eight Cell Holder) Range : 190-1100 nm Bandwidth : 1 nm	436272
LH 2.5	Microprocessor UV-VIS Double Beam Spectrophotometer Exclusive Model (Variable Bandwidth) With Software. Range : 190-1100nm, Bandwidth : 0.5/1/1.5/2/4/5nm Variable, 8 Cell Holder	571536
LH 2.6	Microprocessor UV-VIS Double Beam Touch Screen Spectrophotometer With Software, Range : 190-1100nm, Bandwidth : 1 nm, Two Cell Holder	450576
LH 2.8	Double beam microprocessor xenon flash lamp spectrophotometer, range : 190 nm-1100nm, bandwidth : 1 nm	1045008
LH 2.9	Peltier & Sipper System	149621
LH 2.10	Nano Spectrophotometer (Original / Premium with Japanese Technology) 2 types of wavelength : 260nm and 280nm 7 inch touch screen	705168
LH 2.11	Advanced Nano Spectrophotometer. Range : 185-910nm, Only require 0.5-2 l sample to perform accurate μ measurements	1449000
LH 2.12	Advanced Nano Spectrophotometer. Range 200nm-800nm, 7 inch touch screen	1800000
LH 2.13	Atomic Absorption Spectrophotometer, Imported. Range 190-900 nm, Bandwidth 0.1,0.2,0.4,1nm (4 step auto switching) Gas control Automatic control & optimization (low pressure)	1377240
LH 2.14	FTIR-Spectrometer With Software Spectral Range : 7800 to 350 cm^{-1} , Resolution : Better than 0.85 cm^{-1} , Wave number Precision : $\pm 0.01 \text{ cm}^{-1}$	3243000
LH 2.15	Fluorescence Spectrophotometer. Excitation light source : High brightness LED, Excitation LED : 250nm ~ 600nm(LED)	818448
LH 2.16	Fluorescence Spectrophotometer. Two mode could be chosen: fluorescence intensity and luminous intensity 365nm exciting wavelength,	990917



LH 2.1



LH 2.3



LH 2.4



LH 2.5



LH 2.6



LH 2.8



LH 2.9



LH 2.10

LH 2.12



LH 2.13



LH 2.14



LH 2.15



LH 2.16



ANALYTICAL LAB EQUIPMENT

LH 2.17	High-Performance Liquid Chromatography (HPLC). Flow Range : 0.001-9.999ml/min, Delivery method : Double piston(Main & Auxiliary) Pump Head : 10ml SST/Peek analytical	1260240	
LH 2.18	High-Performance Liquid Chromatography (HPLC). Flow Range : 0.001-9.999 ml/min Delivery method : Double piston (Main & Auxiliary), Pump head : 10ml SST/Peek analytical	2418600	
LH 2.19	Microprocessor Single Beam UV-VIS Spectrophotometer Range 195 - 1020 nm, Bandwidth 2 nm	140088	
LH 2.20	Advanced Microprocessor Single Beam UV-VIS Spectrophotometer With Scanning Software Range 190 - 1000 nm, Bandwidth 2 nm	171288	
LH 2.21	Microprocessor Single Beam UV-VIS Spectrophotometer With Scanning Software. Range 190 - 1100 nm, Bandwidth 2 nm	211848	
LH 2.22	Microprocessor Single Beam Visible Spectrophotometer With Software. Range 320 - 1000 nm, Bandwidth 2 nm	43368	
LH 2.23	Microprocessor Single Beam Visible Spectrophotometer With Software. Range 320 - 1020 nm, Bandwidth 2 nm	46488	
LH 2.24	Microprocessor Single Beam Visible. Spectrophotometer With Software. Range 325 - 1000 nm, Bandwidth 2 nm	74568	
LH 2.25	Microprocessor Single Beam Visible Spectrophotometer With Software. Auto setting Wavelength, Memory store upto 200 results	108888	



ANALYTICAL LAB EQUIPMENT

LH 3.1 - PCR Thermal Cycler

Price	364015
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- Adjustable pressure hot lid, to prevent volatilizing and dewing.
- Hot lid with pressure alarm device, to prevent damaging test tube by too much pressure.
- Convenient and flexible module replacement mode.

Capacity : 64×0.2ml(A),36×0.5ml(B)

Temp Range : 4°C~99.9°C

Max. Heating Ramp Rate : 2.5°C/s

Max. Cooling Ramp Rate : 2.5°C/s

Temp display accuracy : 0.1°C

Accuracy : $\pm 0.2.5^{\circ}\text{C}$

Temp Fluctuation : $\pm 0.1^{\circ}\text{C}$

Uniformity : $\pm 0.3^{\circ}\text{C}$ (20-72°C , $\pm 0.5^{\circ}\text{C}$ (95°C)



LH 3.2 - Automatic Hematology Analyzer

Price	712080
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Fully Automatic Hematology Analyzer (Double Chamber) for complete blood count Using Principle of electrical resistance for counting & SFT Method for HGB. Accurate & reliable results using digital filtering, blood cell overlap calibration dual way high pressure cleaning, to avoid aperture blocking. Electro hydraulic separation structure design alarm function, auto wiping/cleaning of sample needle. Large storage up to 30 thousand result with histogram.



LH 3.3 - Bio Chemistry Analyzer

Price	282348
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Auto Bio Chemistry Analyser For End Point, Kinetic, Fix Point, Multi Standard and coagulation tests. Quartz flowcell system. Built in Thermal printer with graphics capability. Upto 250test items. 240 x 128 LCD display, Paltrier Controlled thermostat, open reagent system, user friendly.



LH 3.4 - Microplate Elisa Reader

Price	444528
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Microplate Elisa Reader Designed with long life LED light technology,7" Touch TFT LCD Screen, Test results simultaneous displayed in screen,Bichromatic,8-channel optical system, 96-well plate, Light source-Monochromatic LED,3 shaking mode with variable time, Large storage capacity up to 200 test protocols and 100,000 results, Self-Check & malfunction alarm, Windows operating system. (Imported)



LH 3.4 A - Microplate Elisa Washer

Price	435456
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Large LCD display, intelligent software, easy to operate, Strong washing function, bottom 2,30,000 washing and two positions aspiration make completed washing effect, 8-channel or 12 channel optional, 3 channels for washing liquid, 1 channel for waste liquid, 48/96 well and trips (U,V, Flat bottom), up to 100 programs can be stored, Interface RS232.





ANALYTICAL LAB EQUIPMENT

LH 3.4 B - Urine Analyzer

Price 142085

is a high-precision, intellectual instrument which is researched and developed basing on modern optics, electronics, computer science and other advanced technologies for clinical inspection of urine. GLU, BIL, SG, KET, BLD, PRO, URO, NIT, LEU, vc and PH in urine can be tested by using it with special test strips. It can be widely used in various medical and health departments as one of the main clinical laboratory instruments, Function- High-luminance and white LED, features in long life and good stability.



LH 3.5 - Automatic Digital Polarimeter

Price 392818

Touch Screen Colour Display, Need not prewarm when turning on.
Measuring specific rotation, optical rotation, sugar degree and concentration, Temperature Display
Automatic repetition-measurement for 6 times, and calculation of average value and means square root
Measurement of dark-colored sample, USB & RS232



LH 3.6 - Digital Automatic Polarimeter

Price 172368

Domestic advanced digital circuit and microcomputer control, graphical LCD display. Storage of three times results for Re-M (repetition measurement) and calculation of average value. Measurement of dark-colored sample. USB interface.

Measurement range -70° to $+70^{\circ}$ (optical rotation) and -200° to $+200^{\circ}$ Z (sugar scale). Most Suitable for sugar content measurements.



LH 3.7 - Auto Digital Refractometer

Price 424735

Touch Screen display. Fully automatic measuring system.
Measure the OBrix of sugar solution.
Display the temperature of sample
Memory upto 1024 results.
Measuring range - Refractive index nD : 1.30000-1.70000
Brix (BX) : 0 - 100 %
Temperature display range : 0-50OC



LH 3.8 - Digital Abbe Refractometer

Price 242575

Measurement of Refractive index nD of transparent or translucent liquid and solid substance.
Measurement of brix of sugar solution
Prism made of hard glass
Visual aim and LCD Display





ANALYTICAL LAB EQUIPMENT

LH 3.09 - Abbe Refractometer

Price 19733

For accurate measurement of index of refraction of transparent liquids, solids and solutions. For use in Sugar, Ghee and Oil Mills Pharmaceuticals and Chemical Laboratories, JAM Factories and Distilleries etc. Measuring range 1.3000 to 1.7000. Measurement of Sugar. 0% to 95% Complete.



LH 3.10 - Blood Collection Monitor With Battery

Price 105923

Control system : micro controller based controller.

Alarm : audio Visual alarm if the flow is less than 20 ml per minute at the end of the collection

Outer body : mild steel powder coated, speed of rocker : 10 rpm, Accuracy : ± 2 RPM, adjustable volume : 1 to 999 ml, Readability : 1 ml/1g,

Pinching : motorized pinching at the end of collection



LH 3.11 -Blood Bag Tube Sealer

Price 121135

Blood bag tube sealer is a compact equipment to seal the blood bag pilot Tube by radio frequency. Sealed tube can be easily separated by pulling the sealing section by both sides.

Oscillation Frequency : 40.68 MHz, Maximum Sealing Time - 1.5 seconds

Radio Frequency Output :15W, Accurately designed



DIGITAL PH METERS

LH 3.12A - Microprocessor Based Ph Meter with Printer

Price 93312

LH 3.12 - Microprocessor Based Ph Temp./ Mv Meter (Imported)

"Microprocessor Based pH/mV/°C Meter (Imported)* During the pH mode, Up to 5 points push-button calibration with auto- buffer recognition.*

Selectable pH buffer standards and temperature units. Automatically calculates and displays electrode slope after calibration. Automatic endpoint function freezes the stable measured values for easy reading and recording data* pH Range : -2.000~20.000pH * pH Accuracy: ± 0.002 pH. mV Range : ± 1999 mV* mV Accuracy : ± 0.2 mV* Temp. Range: 0~105°C, 32~221°F.

Temp. Accuracy : ± 0.5 °C, ± 0.9 °F Calibration : up to 5 points Memory : 500 readings with date & time.

Price 71150





ANALYTICAL LAB EQUIPMENT

LH 3.12 B- Microprocessor Based pH /Temp./ mv meter (Graphical Display)

A research grade Instrument with 128 x 64 large Graphical LCD display having auto temperature compensation, range -2.000 to 20.000 pH, resolution 0.001, auto buffer recognition, fluid resistant housing & rotational electrode stand along with accessories. Its features include 5 point calibration. Data storage facility up to 1000 samples, complete with pH electrode, temperature probe, rotational electrode stand, dust cover & instructions manual computer interface through USB (Table Model).

Price	43546
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LH 3.13 - Microprocessor pH/TEMP./mv meter (Imported)

LH 3.13 Microprocessor Based pH/Temperature/Mv meter (Imported)
Large backlit LCD display shows mode indicators and help messages

- Up to 3 points push-button calibration with auto-buffer recognition
- Selectable pH buffer standards and temperature units
- Automatically calculates and displays electrode slope after calibration
- pH Range : -2.00 to 16.00 pH
- Accuracy : ± 0.01 pH
- mV Range : +1999 mV
- Accuracy : ± 1 mV
- Temp. Range : 0 to 105°C
- Calibration Points : 3 Points
- Display : LCD (135x 75mm)

Price	36288
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LH 3.13A - Microprocessor pH/TEMP./mv meter (Graphical Display)

A research grade instrument with 128 x 64 large Graphical LCD display having auto temperature compensation, range 0.00 to 14.00 pH, resolution 0.01, auto buffer recognition, fluid resistant housing & rotational electrode stand along with accessories. Its features include 5 point calibration. Data storage facility up to 1000 samples, complete with pH electrode, temperature probe, rotational electrode stand, dust cover & instructions manual computer interface through USB (Table Model)

Price	29755
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LH 3.14 - Microprocessor Based pH METER (IMPORTED)

Manual Temperature Compensation. Large LCD display with blue background simultaneous display of pH and temperature. Automatically display the percentage of slope after calibration is over. Ph Range : 0 to 14.00 pH. Accuracy : ± 0.01 pH. mV Range : +1999 mV. Accuracy : ± 0.1 % FS + 1 digit. Temperature Range : 0 to 100°C, Accuracy : ± 0.5 °C, Display : LCD

Equipped with electrode holder and calibration buffer solution, which is more convenient to use.

Price	27019
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ANALYTICAL LAB EQUIPMENT

LH 3.15 - Auto Deluxe pH Meter

with Automatic Temp. Compensation, combination pH electrode and RTD probe, 3½ digit LED display. 3 points Calibration, Useful for pH and Redox Potential measurements. Range 0.00 to 14.00. Touch Button Calibrations, provided with rotational electrode stand (Table Model)

Price	13426
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LH 3.16 - Auto Digital pH Meter

with Manual Temperature Compensation, combination pH electrode. 3½ digit LED display. Useful for pH and Redox Potential measurements. Range 0.00 14.00, Touch Button Calibration (Table Model)

Price	11249
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LH 3.17 - Microprocessor Based Portable pH/mV/Temp. METER

16X2 alpha numeric LCD display auto temperature compensation, auto buffer recognition along with accessories.

Price	9374
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LH 3.18 -Portable pH Meter handy

3½ digit LCD display in ABS plastic body, touch switches with pH electrode.

Price	6350
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CONDUCTIVITY METERS

LH 3.19 - Microprocessor Conductivity / TDS Meter (imported)

Multipoint push - button calibration allows user to use customized calibration solutions (Up to 3 points, Default 84uS, 1413uS, 12.88mS and 111.8mS). Auto - Ranging for conductivity and TDS measurements, Selectable TDS conversion factors and temperature units (oC or oF). Adjustable TDS factors, cell constants and temperature units.. Automatic Temperature Compensation (ATC) ensures highly accurate measurements over the entire range. Range : 0~20.00, 200.0, 2000µS/cm, 20.00, 200.0mS/cm (5 auto ranges)
Accuracy : ± 1% F.S, Cell Constant : K=0.1, 1, 10. Range : 0~10ppt (Max. 200 ppt, depending on factor setting & conductivity range). Accuracy : ± 1% F.S. TDS Factor : 0.1 to 1.0 (Default 0.5). Temperature Range : 0 to 105°C
Display : LCD

Price	40219
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ANALYTICAL LAB EQUIPMENT

LH 3.19 A - Microprocessor Conductivity / Tds/salinity/temp. Meter

A research grade Instrument with 128x64 Large Graphical LCD display having automatic calibration, automatic range selection, automatic Temperature compensation, selectable reference temp, fluid resistant housing & rotational electrode stand along with accessories. Data Storage fealty up to 1000 samples, complete with cell, temperature probe, rotational electrode stand, dust cover & instructions manual, computer interlace through USB (Table Model).

Price	31752
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LH 3.20 - Deluxe Conductivity Meter

3½ digit LED display with facility for automatic temperature. Compensation & digital cell constant adjustment along with cond. cell & temperature probe.

Price	14150
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LH 3.21 - Auto Digital Conductivity Meter (auto Ranging)

3½ digit LED display with facility for temperature compensation and digital cell constant adjustment along with conductivity cell & other accessories (Table Model)

Price	13426
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LH 3.22 - Microprocessor Based Portable Conductivity/temp. Meter

16X2 alpha numeric LCD display. Portable having auto temperature compensation, digit cell constant adjustment with conductivity cell & temperature probe.

Price	10810
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LH 3.23 - Portable Conductivity/temp. Meter

3½ digit LCD display, battery operated, ABS Plastic body.

Price	6653
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ANALYTICAL LAB EQUIPMENT

TDS METERS

LH 3.24 - Digital TDS/Conductivity Meter

Price 13788

Digital TDS/Conductivity Meter. Digital Conductivity Cum TDS meter 3½ digit LED display with facility for temp, compensation & digital cell constant adjustment along with conductivity cell (Table Model). Range : TDS - 200ppm to 1000 ppt in 5 ranges. COND. 200 μ S to 1000 ms in 5 ranges. Accuracy Mhos/cm. : $\pm 0.3\%$ F.S. 200 Micro Mhos/cm to 200m $\pm 1\%$ FS. In last range 1000m Mhos/cm. Resolution : Mhos : 0.1 Micro mhos/cm. Measuring Frequency : 1000 HZ.



LH 3.25 - Auto Digital Tds Meter (Auto Ranging)

3½, digit LED Display facility temperature compensation and digital cell constant adjustment along with TDS cell & other accessories (Table Model).

Price 134266



LH 3.27 - Portable Tds Meter (total Dissolved Solid Meters)

3½ digit LCD display, battery operated, ABS Plastic body.

Price 8890



LH 3.28 - Digital Ph, Conductivity & Temperature Meter

Digital Ph, Conductivity & Temperature Meter for measurement of pH. Conductivity & temp., 3½ digit LED display supplied with pH combination electrode, conductivity cell and temperature probe (Table Model) . ABS Plastic body.

Price 16692



LH 3.29 - pH, ORP, Conductivity, TDS, Salinity, Resistivity & °C Meter

Selectable either temperature units between degrees Celsius (°C) and degrees Fahrenheit (°F)

Automatic Temperature Compensation (ATC) ensures high accuracy of measurements.

Automatic endpoint function freezes the stable measured values for easy reading and recording data. Stored data can be transferred into personal computer via USB

communication interface pH Range : pH -2.000~20.000. ORP (mV) Range / Calibration : 0 ~ mV / 1 point ± 1999.9

Price 77760





ANALYTICAL LAB EQUIPMENT

LH 3.30 - Benchtop ON/pH/mV/ °C Meter (Imported)

During the pH mode, Up to 5 points push-button calibration with auto-buffer recognition. During the ion mode, 2 to 5 points push-button calibration from low to high concentrations. Automatic Temperature Compensation (ATC) ensures highly accurate measurements over the entire range. Stored data can be transferred into computer via USB communication interface. pH Range : -2.000 ~ 20.000pH. Ion Concentration Range : 0.001~19999 ppm,mg/L,mol/L. mV Range : ± 1999.9 mV. Temperature Range : 0~105°C, 32~221°F

Memory : 500 data sets with Date/Time stamping,

Price	81504
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PHOTO COLORIMETER

LH 3.31 - Microprocessor Photo Colorimeter

8 filters With facility for direct measurement of results in cone, %T & O.D. Memory for Storage of 3 standards to avoid frequent use of standards. Automatic zero setting facility. 1ml. solution measurement.5896.00

Price	14150
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LH 3.32 - Digital Fully Automatic Colorimeter

9 digital filters with facility for automatic zero setting with finger touch, digital wavelength selection, inbuilt 6V Ni-Cd Re-Chargeable Battery. 1ml. solution measurement, Range 400 to 700 nm, highly accurate & compact.

Price	11974
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LH 3.33 - Digital Photo Colorimeter

8 filters mains operated with optical density 2½ digit LED display. Range 400 to 700 nm. 1ml solution measurement.

Price	13426
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HEMOGLOBIN METER

LH 3.34 - Digital Hemoglobin Meter

With finger touch zero setting, Memory for the storage of samples, 1 ml solution measurement.

Price	14515
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LH 3.35 - Portable Hemoglobin Meter

Portable and high performance digital hemoglobin meter is fully automated process. This provides easy, fast & very accurate monitoring of hemoglobin. In this the adjustment or calibration is not needed and ensures to provide results within 15seconds. 10 Testing strips, measuring range 5 ~ 25gm/dl, memory :1000 test results, auto calibration.

Price	14515
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ANALYTICAL LAB EQUIPMENT

DIGITAL POTENTIOMETER

LH 3.36 - Digital Potentiometer (with inbuilt stirrer)

for Redox Potential Measurement, 3½ digit LED Display, Range 0 to ± 1999 mv. Resolutions 1 mv Accuracy $\pm 1\%$, Power supply 230V $\pm 10\%$ AC, Supplied with ORP Electrodes, Electrode Stand & Dust Cover.

Price	14515
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LH 3.37 - Digital Potentiometer

for Redox Potential Measurement, 3½ digit LED Display, Range 0 to ± 1999 mv. Resolutions 1mv Accuracy $\pm 1\%$, Power supply 230V $\pm 10\%$ AC, Supplied with ORP Electrodes, Electrode Stand & Dust Cover.

Price	1270
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TURBIDITY METER

LH 3.38 A - Turbidity Meter

- Turbidity meter is equipped with a 4.5" TFT display.
- 2 to 7 points calibration using the Formazin Standards.
- Selectable four turbidity units, including the NTU, FNU, EBC and ASBC.
- TSS conversion factor ensures accurate measurement for Total Suspended Solids.
- Continuous measurement mode that can used for indexing and matching the sample vials.
- Hold function freezes current reading for easy viewing and recording.
- Password protection prevents the unauthorized calibration and settings.
- Help message as a operational guide that helps user quickly begin using the meter.
- System menu allows setting the 9 parameters, including the date and me, resolution, etc.

Price	84384
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LH 3.38 - Portable High-Precision Turbidity Meter

Minimum readout 0.001, Measuring range 0-4000 NTU in 4 ranges, Useful for Drinking Water, Surface water, circulating water and Sewage, Power - Lithium Battery, Output Micro USB, 4.3 inch coloured TFT screen (Imported)

Price	134266
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LH 3.39 - Microprocessor Turbidity Meter

With 16x2 Alpha numeric LCD Display having 2 ranges up to 1000 JTU with memory of storage of 2 standards to avoid frequent use of standard solutions. (HSN Code: 90278090)

Display : 16 × 2 Alpha numeric LCD Display

Price	29030
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ANALYTICAL LAB EQUIPMENT

LH 3.40 - Digital Turbidity Meter

3½ digit LED display Range upto 1000 JTU

Price 13759



DISSOLVED OXYGEN ANALYSE

LH 3.41 A - Microprocessor D.O. Meter (Imported)

Dissolved oxygen range: 0.00~20.00mg/L or ppm Resolution: 0.1, 0.01 ppm, (selectable) Dissolved oxygen accuracy : + 0.2mg/L or ppm Saturation of oxygen: 0.0~200.0% Accuracy: + 2.0% Temperature range: 0.0~50.0°C

Price 123264



LH 3.41 - Microprocessor D.O. Meter

with 16x2 alpha numeric LCD display, simultaneous display of D.O. & temp. Data Storage facility upto 1000 samples, computer interlace through USB, Supplied with D.O. probe, temp. probe, electrode stand, dust cover & instructions manual.

Price 29938



LH 3.42 - Digital Dissolved Oxygen Analyser cum Temp. Meter

Along with Gold/Silver D.O. probe and RTD temp. probe (Table Model)
Range 0-20.0 ppm, Temp : 0 to 100. Resolution : 0.1 ppm.
Accuracy : 0.1ppm ± 1count Temp. Compensation : 0°C to 50°C Manual
Display : 3½ digit LED.

Price 17779



LH 3.43 - Digital Dissolved Oxygen Meter

Digital Dissolved Oxygen Meter Range 0-20.0 ppm Resolution : 0.1 ppm Accuracy : 0.1ppm ± 1count Temp. Compensation : 0 c to 50 c Manual Display : 3½ digit LED

Price 15965



LH 3.44 - Portable Digital Dissolved Oxygen Meter

3½ digit LCD display, battery operated, ABS Plastic body.

Price 9434





ANALYTICAL LAB EQUIPMENT

LH 3.45 - DIGITAL COLONY COUNTER

4 digit LED display Range 0-9999 with magnify glass & pen.

Price	8640
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KARL FISCHER MOISTURE TITRATOR

LH 3.46 - Microprocessor Karl Fischer Titrator (Graphical Display)

With built-in magnetic stirrer, Auto computation of moisture in ppm, % age and mg H₂O, Simultaneous display of results in all three units, 1000 sample storage facility with batch no.

Final result are flashed on 128x64 premium graphical LCD. Icon based Menu for easy navigation. K.F reagent dispensing by motor.

Price	137894
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LH 3.47 - Auto Karl Fischer Titrimeter

Having array of LED'S provided with inbuilt stirrer, auto zero burette, adjustable timer, dual platinum electrodes.

Price	39917
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MELTING POINT APPARATUS

LH 3.48 - Digital Melting Point Apparatus

With resolution 0.1°C to measure melting point / boiling point of solid and liquid Samples. Temperature range 0-300°C with 4" TFT Screen & Camera.

Price	101606
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LH 3.49 - Automatic Melting Point Apparatus

Graphical Display. A research grade instrument with 128x64 Graphical LCD display, Icon based navigation menu for ease of operation, Programmable Ramp rates (slow, medium and Rapid). Storage up to 1000 results, Quick Cooling with Integrated fans. Audio and Visual Indications for System Status, Range ambient to 300°C, USB Interface to PC. Power 230V 210 % AC.

Price	68947
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LH 3.50 - Digital Melting Point Apparatus

built Silicon Oil Bath and Stirrer Adjustable heating rate and stirrer speed. Range upto 275 °C with readability of 1°C.

Price	4264
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LH 3.51 - Melting Point Apparatus

Consists of a heating block mounted in aluminum cast body with holes to receive three capillary tubes and a stem type thermometer. The Apparatus can measure melting point up to 350°C. The temp. Is Controlled by a energy regulator. A shadow less lamp is provided to illuminate the Capillaries and a focusable magnifier facilitates in observations. Provided with Indicator lamps, energy regulator, on-off switch, cord and plug to work on 220/230v, 50hz ac supply. Supplied without thermometer and capillaries.

Price	5465
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ANALYTICAL LAB EQUIPMENT

FRIABILITY TEST APPARATUS

To determine the durability of tablets from the time of production to the time of use. Complete with rotating drum made of acrylic with blade which carries the tablet upto pre-determined height while the drum is rotating.

Code	Item	Price
LH 3.52	Single Drum, Analog	11537
LH 3.53	Single Drum, Digital (RPM and Timer)	23074
LH 3.54	Double Drum, Analog	14573
LH 3.55	Double Drum, Digital (RPM and Timer)	26582



DIGITAL DISSOLUTION RATE TEST APP.

Dissolution rate test equipment as per ip / bp /usp standard, for determination of dissolution rate of tablets & capsules. It consists of main transparent acrylic tank, housing thermostatically controlled immersion heater, drain cock & transparent hemispherical unbreakable vessel.

Code	Item	Price
LH 3.56	Single Stage, Analog	13358
LH 3.57	Single Stage, Digital	27324
LH 3.58	Double Stage, Analog	22769
LH 3.59	Double Stage, Digital	39468
LH 3.60	Six Stage, Digital	136620
LH 3.61	Eight Stage, Digital	166980



FLOCCULATOR/JAR TESTING OR MULTIPLE SPINDLE STIRRER

Body made out of thick mild steel finished with powder coating. Fitted with DC motor with variable speed from 20 RPM to 100 RPM, electronically controlled. Jar test Apparatus allows efficient and economical flocculation matter and collides in general and also has been specially designed for use in water treatments to correctly estimate the dosing of alum and such other coagulants for treatment of water sewage & floc formation test in water treatment plants. Workable on 220 V AC 50 Hz Single phase.

Code	Item	Price
LH 3.62	2 Stirrers	13661
LH 3.63	4 Stirrers	19733
LH 3.64	6 Stirrers	22769

OPTIONAL (EXTRA COST)

1. Digital R.P.M. indicator	5465
2. Digital Timer 99 Hr	5465





ANALYTICAL LAB EQUIPMENT

DIGITAL TABLET DISINTEGRATION TEST APPARATUS

Code	Item	Price
LH 3.65	Single Basket, Analog	10322
LH 3.66	Double Basket, Analog	14573
LH 3.68	Two Baskets, LED Display. Measures disintegration time of 6 tablets/capsules at one time	26400
LH 3.69	Digital Tablet Disintegration Test Apparatus (with single baskets) measures disintegration time of 6 tablets/capsules at one time. Disintegration time is displayed on LED Display	21504



LH 3.72 - Leak Test Apparatus

Ideal instrument to check blister packs, strip for leak test. The Instrument is equipped with long lasting diaphragm vacuum pump which gives higher level of vacuum in shortest possible time. die pressed poly-carbonate vacuum desiccator sustains vacuum for long time. A isolation valve to disconnect the source, thus avoiding the need of continuous running of vacuum pump. a 0-5 minutes digital timer helps the operator to do works. Complete in gmp stainless steel body with phenomenal compactness

Price 43008



DIGITAL ULTRASONIC CLEANER

Code	Item	Price
LH 3.73	2 Ltr	21252
LH 3.74	4 Ltr	40968
LH 3.75	8 Ltr	87696
LH 3.76	11 Ltr	109771
LH 3.77	24 Ltr	164808



LH 3.89 - Probe Sonicator (Touch Screen, Sound Proof)

Touchscreen display - 4.3 inches TFT. User Password Protection available
Microprocessor controlled and completely programmable. Large LCD display with Time setting. Automatic fault alarm.

Frequency : 20-25KHz - Automatic tracking

Process capacity : 0.5-500ml (approx.)

Probe Dia (Titanium Alloy) Standard : 6mm (1/4")

Price 286978



WATER & SOIL TESTING KIT

LH 3.90 - Microprocessor Water & Soil Analysis Kit

For measurement of pH, conductivity, mv, TDS Salinity, D.O. & temperature, 6 x 2 Alphanumeric LCD Display, Battery cum mains operated with all accessories fitted in a briefcase. Data storage facility upto 1000 samples and external printer attachment facility available Computer interface through USB.

Price 70762





ANALYTICAL LAB EQUIPMENT

LH 3.92 Deluxe Water & Soil Analysis Kit

3½ digit LCD display covering (7 parameters): pH. Conductivity, TDS. Salinity, Turbidity, D.O. & Temp with rechargeable battery, complete with accessories, fitted in briefcase.

Price	45360
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LH 3.93 Deluxe Water & Soil Analysis Kit

3½ digit LCD display covering (6 Parameters): pH, Conductivity, TDS, ORP, D.O. & Temp. Battery cum mains operated, complete with accessories, fitted in briefcase.

Price	38102
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LH 3.94 Water and Soil Analysis Kit (without D.O.)

3½ digit LCD display covering (5 Parameters) : pH. Conductivity, TDS, ORP & Temperature. Battery cum mains operated, complete with accessories, fitted in briefcase.

Price	33566
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LH 3.95 - Digital Bulk Density Apparatus

Price	21252
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LH 3.96 - Digital Photo Fluorometer

Digital Photo Fluorometer measures fluorophors like vitamins, quinine, steroids and metal. Supplied with 2 primary and 3 secondary filters mounted on holders. Results are displayed on 3 digit 7 segment LED. Sensitivity in 4 ranges.

Price	105235
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LH 3.97 - Double Disc Polishing Machine

With separate ac motors- vfd

Table top polisher variable speed 0-1400 rpm

Two brass top lift up type disc 200 mm dia

Each unit powered by independent 0.5 hp, motor, variable frequency drive (vfd), inbuilt with soft start, overload short circuit protection

Digital RPM indication one piece non-corrosive cover cloth & paper clamping ring water inlet with two swivel tube having fine flow control valve, drain provided works on 230vac, 1phase.

Price	120960
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ANALYTICAL LAB EQUIPMENT

LH 3.98 - Single Disc Polishing Machine

With separate ac motors- vfd table top polisher. Variable speed 0-1400 RPM one brass top lift up type disc 200 mm dia each unit powered by independent 0.5 hp, motor, variable frequency drive (vfd), inbuilt with soft start, overload short circuit protection digital rpm indication one piece non corrosive cover cloth & paper clamping ring water inlet with two swivel tube having fine flow control valve, drain provided works on 230vac, 1phase.

Price 8467



LH 3.99 - Universal Moisture Meter

The most Versatile instrument for the measurement of moisture content in grain, seeds and pulses. Operatable on 220v 50 Hz. Measuring Range :3.5 to 40%. Temp. Range : 5 -50 Degree Celsius.

Price 37800



LH 3.100 - Digital Moisture Meter Agro Model

Usage/Application Used for check moisture content in grain, Pulses, and Oil Seeds, Vegetable Seed, Rice, Paddy, Wheat Etc. Measuring Range :3.5 to 40% Temp. Range : 5 -50 Degree Celsius.

Price 22680



LH 3.101 - Digital Moisture Meter Handy

- Automatic inbuilt temperature compensation provided.
- LOBAT" / "BAT" on display for weak pencil cells.
- ABS Molded body for long rugged used in field.
- Non-destructive sample testing.

Price 16632



Digital Viscometer

Auto Range function. Selectable Speed. Direct Viscosity reading and temperature display. Big Ultra Bright Backlight LCD Display

Code	Item	Price
LH 3.102	Measuring Range : 20-2,000,000 mpa.s, Speed : 0.3 to 60, Spindles : #1,#2,#3,#4 is standard configuration.	87394
LH 3.103	Measuring Range : 20-2,000,000 mpa.s, Speed : 0.3 to 60, No of Speed : 8, No of Standard Spindle : 4, Output : RS232 Interface.	108562
LH 3.104	Measuring Range : 20-2,000,000 mpa.s, Speed : 0.3 to 100, No of Speed : 18, No of Standard Spindle : 4, Output : RS232 Interface.	225216
LH 3.105	Measuring Range : 20-6,000,000 mpa.s, Speed : 0.1 to 200, No of Speed : 54, No of Standard Spindle : 4, Output : RS232 Interface1.	281088





ANALYTICAL LAB EQUIPMENT

FLAME PHOTOMETER

LH 3.106 - Microprocessor Flame Photometer

(Graphical Display) Four Element measurement in a single aspiration (Na & K as standard, Li and Ca optional at extra cost). Calibration curve fit routines first order and second order. Data displayed in concentration units i.e. ppm & meq, automatic filter selection; auto calibration feature. Printer attachment, PC connecting compatibility, Sample data storage more than 500 results. Alphanumerical key board for easy data entry. Graphical LCD display thus easy to read, Curve calibration using upto 5 standard, Multiple calibration curve saving facility, Stainless steel burner. Auto Gas Cut off in case of power failure. PROVIDED WITH 2 FILTERS & COMPRESSOR.

Price 110678



LH 3.107 - Digital Clinical Flame Photometer

Digital Flame Photometer (Dual Channel) single aspirations, with filters (Na & K). Final result in ppm, VA digit dual LED display for simultaneous result along with compressor & accessories. Auto ignition. Ca & Li filter can be provided on request at extra cost.

Price 67133



LH 3.108 - Digital Flame Photometer

Digital Flame Photometer (Single Channel) with filter (Na & K) 2Yi LED display (ppm) along with compressor and other accessories, auto ignition, Ca & Li filter can be provided on request at extra cost.

Price 59875

Polarimeters

Code	Item	Price
LH 3.109	Half Shade Polarimeter	7894
LH 3.110	Half Shade Polarimeter Box Type	9108
LH 3.111	Bi Quartz Polarimeter 4427.50LH	10626
LH 3.112	Bi Quartz Polarimeter Box Type	11839
LH 3.113	Research Polarimeter 200mm Complete	62237
LH 3.114	Research Polarimeter 400mm Complete	119921
LH 3.115I	R Moisture Balance	31877
LH 3.116	Butyro Refractometer	11839
LH 3.117	Polarimeter Tube Bulb Type 100 mm	878
LH 3.118	Polarimeter Tube Bulb Type 200mm	1003
LH 3.119	Polarimeter Tube Bulb Type 400mm	1200
LH 3.120	Polarimeter Tube Cup Type 100 mm	840
LH 3.121	Polarimeter Tube Cup Type 200 mm	972
LH 3.122	Polarimeter Tube Cup Type 400 mm	1104



LH 3.109



LH 3.112



LH 3.117



ANALYTICAL LAB EQUIPMENT

LH 3.123 - Automatic Bomb Calorimeter

Automatic Bomb Calorimeter Microprocessor Based (Graphical Display) 128x64 Graphical LCD. Temperature Resolution 0.010 °C. Internal Memory 1000 logs with date and time, USB interface to PC. Inbuilt thermal printer, Time Clock, Real time clock with battery backup. Measurement & calculation of calorific value & water equivalent USB interface for sending data to PC. full test report printout by inbuilt thermal printer. Weight of sample, water equivalent & sensitivity can be set through keypad on single page, Fuse wire open indication error adjustable.

No paper or printer door open detection, Audio indication on firing as well as after test, Automatic detection of temperature rise & fall, Power supply 230 ± 10%AC, Complete with all accessories.

Price 272160



LH 3.123 A - Digital Bomb Calorimeter

Temperature Resolution 0.1 °C. Measurement & calculation of calorific value & water equivalent Weight of sample. Display- 3 Digit LED, Temperature accuracy- 0.1 °C, Temperature Resolution- 0.1 °C, Temperature Detector- RTD, Temp. Range- RT. to 99.9°C, Calculation - manual, Power supply- 230V± 10%/50Hz, Complete with all accessories.

Price 177811



LH 3.125 - Ice Maker

Maximum Capacity 15kg/24hrs. Transparent Window on top cover to view inside R600A Refrigerant gas Storage. Bin Capacity - 2kg, Water Inlet - Manually."

Price 51005



Ice Flaker

Fully Automatic microprocessor control. Stainless Steel construction. Continuous Ice Flakes Output. CFC free compressor. Low water level Indication. Overload protection

Code	Item	Price
LH 3.126	Capacity of Ice flake (kg per 24 hrs.) : 30 Kg	186624
LH 3.127	Capacity of Ice flake (kg per 24 hrs.) : 50 Kg	233287
LH 3.128	Capacity of Ice flake (kg per 24 hrs.) : 100 Kg	373248



LH 3.130 - Portable Leaf Area Meter

- Operation humidity : 0%~100%RH (Frost free)
- Working Temperature : 0~40°C
- LCD : 480*854 RGB Chinese interface display
- Max scan length : 3000 mm
- Max effective scanning width : 210 mm
- Scanning speed : 150mm/s

Price 300888





ANALYTICAL LAB EQUIPMENT

LH 3.131 - Automatic Seed Counter

- Count Range : 1-12mm
- Count Accuracy : $\pm 2\%$
- Count Speed : ≥ 1000 /3min (Sesame)
- Counting Range : 1~99999
- Bulk Counting : 1-99999 36414.00

Price 87394



LH 3.132 - Rotating Mixer

It is a mixer with adjustable rotation speed and vibration suitable for various tubes. 1.5ml to 50ml test tubes can be assembled, 10 different self-contained programs(rotation and vibration), 360 Degree rotation and vibration, Adjustable time and speed at any angle, Digital display for better understand, Speed 1 rpm - 99 rpm, Timing 1 m-9999m and infinity, Input Voltage DC 12V, Power 12W.

Price 65318



LH 3.133 - Rotary Blood Mixer

Ac synchronous motor for noiseless operation, suitable for a variety of centrifugal tube 1.5-50ml, fix speed of 30 rpm with an accuracy of ± 2 rpm, fix plate angle of 45 degree, easy to operate long running, stable and low noise, maximum operational weight capacity of 1.5 kgs, easy to remove and install disk plates for replacement and cleaning, power 6w, voltage 220v ac.

Price 29030



Rotary Vacuum Evaporator

LH 3.134 - Rotary Vacuum Evaporator

Manual jack assembly, Digital Temp. with Horizontal Condenser & Capacity upto 1 Ltr.)

Price 82882



LH 3.135 - Rotary Vacuum Evaporator

(Manual jack assembly, Digital Temp. / RPM/ Timer with Horizontal Condenser & Capacity. upto 1 Ltr.

Price 95633



LH 3.136 - Rotary Vacuum Evaporator

Auto lift With Horizontal or Vertical Condenser (either of one) & supplied with 1 Ltr. Flask but Capacity is from 50ml upto 3 Ltr.)

- 16x2 LCD Screen.
- Digital RPM (20-280) & Timer (00:01 to 99:59) HH:MM

Price 177605





ANALYTICAL LAB EQUIPMENT

LH 3.137 - Water Circulation Chiller

2in1 With Cooling & Heating Function. Can be used as a Circulating Water Bath also. Digital Temperature Controls, Temp. Range: -10°C to 80°C, Tank Vol.: 12Ltr., Flow Rate: 18LPM, Refrigerant Type: R134)

Features :

- 7 Segment large LED Display
- Display of Process & Set Value
- User friendly front keys on controller panel

Price	172140
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LH 4.11 - Temp & Humidity Data Logger

- Record 21000 temperature and humidity counts simultaneously.
- LED lights indication.
- USB connect to PC.
- Alarm function of temperature and humidity.
- Temp measurement range: -40 °C~105 °C (-40 ° F~221 ° F).

Price	9550
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LH 4.12 - Sound Level Meter

- Level Range LoA=40-130dB
- Frequency Range 31.5Hz to 4k Hz
- Operation Temp 0 °C -40 °C (<80% R.H.)

Price	5225
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LH 4.18 - Portal Gas Detector

- Gas indicated: Natural gas, LPG ect. combustible gas.

Price	8400
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LH 4.19 - Microwave Leakage Detector

- LCD digital readout
- Low leakage volume display for warming
- Rang:0-99.9mW/cm

Price	8400
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LH 4.21 - Alcohol Meter

Detecting Range 0.000 - 0.20% bac & 0.0-1.9g/l

Price	4560
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LH 4.22 - Wood Moisture Meter

- Range of wood: 6 ~ 42%.

Price	4800
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ANALYTICAL LAB EQUIPMENT

LH 4.23 - Light Meter

- Light lux meter from 0.1 Lux to 200,000 Lux and 0.01FC to 20,000FC.

Price	6960
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LH 4.26 - Hand Refractometer Meter

- Range Brix : 0-32%

Price	2160
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LH 4.33 - Pocket pH Meter

- Range : 0.00 to 14.0 pH

Price	840
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LH 4.34 - Handheld TDS Meter

- With Carrying Case.
- TDS Range: 0 – 9990

Price	607
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LH 4.35 - Soil pH and Moisture Tester

Price	14112
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LH 4.36 - Digital Brix Refractometer 0~85%

Price	48384
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LH 4.37 - Conductivity Cell/ Conductivity Rod

Price	2040
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LH 4.38 - Electrode

Price	1440
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OVEN | INCUBATOR | AUTOCLAVE

Hot Air Oven

Standard double wall fabrication, inner chamber made highly polished stainless steel sheet. Exterior fabricated out of thick mild steel duly finished with white powder coating. The gap between the walls is fitted with special grade glass wool. Provided with two removable shelves. Kanthal wire heating elements provided on three sides to attain quick and uniform heating in range of 50° C to 250° C $\pm$ 2-3° C. The Double Walled Door has synthetic rubber / fibre gasket. Equipment suitable to be working on 220V AC 50Hz single phase.

Code	Size	Capacity	LH -5.1 Thermostatic	LH -5.2 Digital
A	12 x 12 x 12 Inch,	Capacity	11088.00	25027
B	14 x 14 x 14 Inch	45 Ltrs	11880.00	25978
D	18 x 18 x 18 Inch	95 Ltrs.	17952.00	36432
E	24 x 18 x 18 Inch	125 Ltrs.	27192.00	46886
F	24 x 24 x 24 Inch	224 Ltrs.	32472.00	55440
G	36 x 24 x 18 Inch	252 Ltrs.	46992.00	74448
H	36 x 24 x 24 Inch	336 Ltrs.	57288.00	82368

OPTIONAL :

Air Circulating fan	3974
Timer 0-99 hours	4968



Bacteriological Incubator

Standard double wall fabrication, inner chamber made of highly polished stainless steel sheet. Exterior fabricated out of thick mild steel duly finished with white powder coating. The gap between the walls is fitted with special grade glass wool. Provided with two removable shelves. Kanthal wire heating elements provided on three sides to attain quick and uniform heating in range of 30° C to 110° C $\pm$ 1° C. Equipment suitable to be working on 220V AC 50Hz single phase.

Code	Size	Capacity	LH -5.9 Thermostatic	LH -5.10 Digital
A	12 x 12 x 12 Inch,	28 Ltrs.	11340.00	25027
B	14 x 14 x 14 Inch	45 Ltrs	12150.00	25978
D	18 x 18 x 18 Inch	95 Ltrs.	18360.00	36432
E	24 x 18 x 18 Inch	125 Ltrs.	27810.00	46886
F	24 x 24 x 24 Inch	224 Ltrs.	33210.00	55440

OPTIONAL :

Air Circulating fan	3888
Timer 0-24 hours	4860





OVEN | INCUBATOR | AUTOCLAVE

B.O.D. Incubator (BIO-Chemical Oxygen Demand)

Designed for low temperature incubation and routine determination of Bio-chemical oxygen demand (B.O.D.). For work in lower temperature a cooling unit is provided at the lower portion of the working chamber and heating arrangement has been made in the inner chamber for work of higher temperature. The temperature varies from 5°C to 60°C adjustable at any desired point by Dual Display Microprocessor PID Digital Temperature Indicator cum Controller with a accuracy of $\pm 0.5^\circ\text{C}$. Air circulation fan provided to keep the temperature uniform inside the chamber. Inner chamber is made up of stainless steel sheet. Supplied with two removable perforated shelves. Exterior made of thick mild steel duly finished in powder coating. Double wall door is provided with magnetic gasket and lock & key arrangement. Inner door made out of clear acrylic sheet allowing inspection of material in the chamber without disturbing the chamber temperature. Door operated inner illumination has been provided. Incubator to work on 220 V AC 50 Hz, single phase

Code	Size	Capacity	Price
LH 5.11	455 x 410 x 610 mm	Cap 112 ltr.	90288
LH 5.12	505 x 415 x 830 mm	Cap 171 ltr.	114456
LH 5.13	565 x 565 x 865 mm	Cap 280 ltr.	124020
LH 5.14	650 x 580 x 900 mm	Cap 336 ltr.	142692
LH 5.15	700 x 650 x 900 mm	Cap 420 ltr.	163944

OPTIONAL :

Co2 / air mixer nozzle is provided	2016
Timer 0-24 hours	5040
Internal illumination with 3 flurescent tubes	10920
Automatic Voltage Stabilizer 3-5Kva	15120



Orbital Shaking Incubator (Vertical Deluxe Model)

Outer made of m.s. Sheet powder coated & inner chamber is made of thick s.s. Sheet. The gap between two walls is fitted with high grade glass wool. The glass window makes it possible to inspect specimen without disturbing inner temperature. The unit has a temp. range from ambient to 60°. Temperature is controlled by dual display. Microprocessor pid digital temperature indicator cum controller with a accuracy of $\pm 0.5^\circ\text{C}$. Air circulation fan is Provided to maintain stability throughout. Speed of shaker is variable from 30 rpm to 250 rpm. The tray of the shaker is also made of S.S. Sheet with lotus type clamps to hold flasks. Unit is fitted with digital rpm meter, 999 min digital time.

Code	Capacity	Price
LH 5.16	9 flasks of 250 ml	77760
LH 5.17	16 flasks of 250 ml	93960
LH 5.18	16 flasks of 500 ml	95580



Orbital Shaking Incubator -cum-BOD Incubator

incubator is specifically designed to controlled incubation with orbital shaking arrangement with powerful geared motor for many laboratory procedures such as tissue culture, fermentations studies, enzyme reactions, growth studies etc. The outer chamber is made up of M.S. Sheet duly powder coated & inner chamber is made of thick S.S. Sheet. The gap between walls is fitted with high grade glass wool to avoid thermal loss. The plexi glass window provided to inspect the specimen without disturbing the inner Temp. The incubator is illuminated with one door operated or panel operated flurescent tube. The unit has a temp. Range from 5°C to 60°C. The Temperature is controlled by Dual Display Microprocessor PID Digital Temperature Indicator cum Controller with a accuracy of $\pm 0.5^\circ\text{C}$. Air circulation fan is provided to maintain stability throughout. The speed of shaker is variable from 30 RPM to 250 RPM. The tray of the shaker is also made of S.S. Sheet with Lotus type clamps to hold flasks. The unit is fitted with Digital RPM meter, 999 min digital timer."

Code	Capacity	Price
LH 5.19	Orbital Shaking Incubator-cum--BOD Incubator 16 flasks of 500 ml	191268





OVEN | INCUBATOR | AUTOCLAVE

Muffle Furnace (Laboratory Model)

Light weight with ceramic fibre wool installation in place of refractory bricks. Working temperature 900°C . Maximum temp. 1000° C. Fitted with by Dual Display Microprocessor PID Digital Temperature Indicator cum Controller , CI/AL thermocouple. Heating elements are made up of kanthal wire. Workable on 220 V AC 50Hz Single Phase.

Code	Capacity	Price
LH 5.20	9 x 4 x 4 Inch	30413
LH 5.21	10 x 5 x 5 Inch	31680
LH 5.22	12 x 6 x 6 Inch	38016
LH 5.23	12 x 8 x 8 Inch	50688
LH 5.24	18 x 9 x 9 Inch	69696



Water bath Rectangular

It is available in double & Single walled. Double walled inner chamber made up of S.S. Sheet and outside of M.S. duly powder coated. The gap between the walls is fitted with special grade glass wool in order to avoid thermal losses. Concentric rings can be removed to accommodate containers of various sizes. Temperature from ambient to 100° C is controlled by Hydraulic capillary type thermostat with accuracy of $\pm 1^\circ$ C. Workable on 220 V AC 50 Hz Single phase.

Code	Size	Spec.	Capacity	Price
LH 5.31A	300×250×100	6 Hole of 75mm	8 Ltrs.	7800
LH 5.31B	10 x 5 x 5 Inch	12 Hole of 75mm	15 Ltrs.	11138

OPTIONAL :

Microprocessor PID Digital Temp. Indicator cum Controller	11988
Auto Cut Off Device when water level is low	4860



Serological Water Bath

These units are double walled with inner chamber made up of S.S. Sheet and outside of M.S. duly powder coated. The gap between the walls is fitted with special grade glass wool in order to avoid thermal losses. The inner chamber fitted with immersion type heating element is covered with perforated removable diffuser tray. The cover is provided with the unit as a standard accessory. Temperature from ambient to 100° C is controlled by Hydraulic capillary type thermostat with accuracy of $\pm 1^\circ$ C. Workable on 220 V AC 50 Hz Single phase.

Code	Size	Capacity	Price
LH 5.32	300 x 175 x 175 mm	Cap 12 ltr	7452
LH 5.33	300 x 250 x 175 mm	Cap 14 ltr	8446
LH 5.34	375 x 300 x 175 mm	Cap 18 ltr	11261
LH 5.35	455 x 300 x 175 mm	Cap 25 ltr	14076
LH 5.36	605 x 300 x 175 mm	Cap 32 ltr	17222

OPTIONAL :

Microprocessor PID Digital Temp. Indicator cum Controller	11544
Auto Cut OFF Device when water level is low	4680
Stirrer with 1/20 Hp motor S.S. rod & blade	3900





OVEN | INCUBATOR | AUTOCLAVE

Precision Water Bath (Constant Temp. Control)

Thermostatically controlled. Double walled. Toughened glass windows on two opposite sides for observations without disturbing temperature. Complete with stirrer. Temperature range 100° C. Workable on 220 V AC 50 Hz Single phase.

Code	Size	Price
LH 5.37	17 x 10 x 9 Inches	28080
LH 5.38	18 x 15 x 15 Inches	32760
LH 5.39	24 x 18 x 18 Inches	43680

OPTIONAL :

Microprocessor PID Digital Temp. Indicator cum Controller	11232
Auto Cut Off Device when water level is low	4553





Water Bath Incubator Shaker

Similar To Other Water Baths But Fitted With Inbuilt Shaker For Different Experiments Demanding Shaking At Constant Speed Under Controlled Temperature Conditions. The Temp. Is Controlled By Capillary Type Thermostat From Ambient To 100° C. Rpm Range :- 40-140 With Variable Electronic Speed Regulator. Workable On 220 V Ac 50 Hz Single Phase.

Code	Size	Capacity	Price
LH 5.42	275 x 275 x 150 mm	Cap 12 ltr	43680
LH 5.43	405 x 300 x 150 mm	Cap 18 ltr	54600

OPTIONAL :

Microprocessor PID Digital Temp. Indicator cum Controller	11232
Digital RPM Meter	6072
Auto Cut Off Device when water level is low	4553



Heating Mantel

The body of the mantel is spun in one piece M.S. duly powder coated. It withstands high temperature up to 350 deg C. All heating mantels are lagged with special grade glass wool. Works on 220/230 V AC.

Code		Capacity	Price
LH 5.44	Heating Mantel	50 ml	1800
LH 5.45	Heating Mantel	100 ml	1800
LH 5.46	Heating Mantel	250 ml	1800
LH 5.47	Heating Mantel	500 ml	1920
LH 5.48	Heating Mantel	1litre	2112
LH 5.49	Heating Mantel	2 litre	2376
LH 5.50	Heating Mantel	3 litre	2400
LH 5.51	Heating Mantel	5 litre	2760
LH 5.52	Heating Mante,	10 litre	5160
LH 5.53	Heating Mantel	20litre	8280



Drying Oven

Standard double wall fabrication, inner & outer chamber made of thick mild steel sheet. Painted with hammer tone paint finish. The gap between the walls is fitted with special grade glass wool. Heavy Duty forced air blowers are provided to constantly circulate hot air to achieve uniform temperature in the chamber. Kanthal wire heating elements provided to attain quick and uniform heating in range of 50° C to 250° C $\pm$ 2-3° C controlled by hydraulic type capillary thermostat. An dial type thermometer is fitted to the unit for reading the chamber temperature. Equipment suitable to be working on 220V AC 50Hz single phase.

Code	Item	Price
LH 5.53	36 x 24 x 24 Inch	92040
LH 5.54	48 x 36 x 36 Inch	102960
LH 5.55	60 x 36 x 36 Inch	140400
LH 5.56	72 x 48 x 36 Inch	146640

OPTIONAL :

Digital PID Temp. Indicator cum- Controller	4553
Timer 0-99 hours	11232





OVEN | INCUBATOR | AUTOCLAVE

Tray Dryer

Standard double wall fabrication. The gap between the walls is fitted with special grade glass wool. Heavy Duty forced air blowers are provided to constantly circulate hot air to achieve uniform temperature in the chamber. Kanthal wire heating elements provided to attain quick and uniform heating in range of 50° C to 250° C $\pm$ 2-3° C controlled by hydraulic type capillary thermostat. An dial type thermometer is fitted to the unit for reading the chamber temperature. Equipment suitable to be working on 220VAC 50Hz single phase.



Code	Item	Price	
LH 5.57A	8 trays of 16 x 32 x 1 ¼ Inch	72800.00	87360
LH 5.57B	12 trays of 16 x 32 x 1 ¼ Inch	98280	
LH 5.57C	24 trays of 16 x 32 x 1 ¼ Inch	137280	
LH 5.57D	48 trays of 16 x 32 x 1 ¼ Inch	230880	

OPTIONAL :

- Digital PID Temp. Indicator cum- Controller 4553
- Timer 0-99 hours 11232

Seed Germinator

Most suitable for conducting various experiments on variety of seeds under different conditions of temperature & humidity. Atmospheric conditions are created within the chamber to perform different experiments without going on to the field. The double walled unit has inner chamber made of stain less steel and outer of mild steel duly powder coated. Temperature from 5 deg c to 50 deg c is controlled by dual display microprocessor pid digital temperature indicator cum controller. Humidity (not adjustable) is created in ss reservoirs fitted at the bottom to provide 90% to 95% rh. Supplied complete with trays & with lighting arrangement.



Code	Size	Capacity	LH 5.63 Single Chamber	LH 5.64 Double Chamber
A	555 × 910 × 605 mm.	308 Ltrs.	181440	336960

Lab Deep Freezer

Doubled walled with inner chamber made of S.S. and outer chamber made of PCRC sheet duly powder coated. PUFF Insulation between the walls. Refrigeration is done by CFC free eco friendly compressor. Body is mounted on a sturdy Angle iron frame with Castor wheels. Unit is fitted with Dual Display Microprocessor PID Digital Temperature Indicator cum Controller for controlling temperature with great accuracy. Horizontal Chest type models are supplied in a single compartment where as vertical models are supplied with two SS trays. Workable on 220VAC.



Code	Size	Capacity	LH 5.66 Vertical -20°C	LH 5.68 Vertical -40°C	LH 5.72 Vertical -86°C
A	455 x 410 x 610 mm.	112 ltrs	118560	162240	795600
B	505 x 415 x 830 mm.	171 ltrs	149760	187200	926640
C	565 x 565 x 865 mm.	280 ltrs	230880	280800	1012440
D	650 x 580 x 900 mm.	336 ltrs	240240	308880	1098240



Blood Bank Refrigerator

Blood bank refrigerators is a most versatile unit for blood bank. The inner chamber is made of stainless steel sheet and outer of pcr sheet duly powder coated. Mounted on sturdy iron frame with castor wheels for easy mobility. The temperature is maintained between 4 to 6 deg c with forced air circulation ensures uniform temperature, for storing blood bottles or blood bags. Temperature is controlled by dual display microprocessor pid digital temperature indicator cum controller. Audio/visual alarms triggers in the event of temperature fluctuations. Unit is also fitted with door open alarm & power supply failure alarm as a safety devices. Highly efficient refrigeration unit is housed on the bottom. Two doors are provided. Inner door is transparent made of lexi-glass, for viewing inside the chamber. Drawers are provided for holding bags. Workable on 220 v ac.

Code	Size	Price
LH 5.73	Cap 85 ltr, No of Bags 50.	180960
LH 5.74	Cap 165 ltr, No of Bags 100	208800
LH 5.75	Cap 200 ltr, No of Bags 180	236640
LH 5.76	Cap 280 ltr, No of Bags 250	257520
LH 5.77	Cap 400 ltr, No of Bags 360	363660

OPTIONAL :

- Chart Type Temperature Recorder 60720
- Automatic Voltage Stabilizer 3-5 KVA (Most Rec.) 13661



Vaccine Storage Refrigerator

The inner chamber is made of stainless steel sheet and outer of pcr sheet duly powder coated. Mounted on sturdy iron frame with castor wheels for easy mobility. The temperature is maintained between 4 to 6 deg c with forced air circulation ensures uniform temperature, for storing medicines. Temperature is controlled by dual display microprocessor pid digital temperature indicator cum controller. Audio/visual alarms triggers in the event of temperature fluctuations. Highly efficient refrigeration unit is housed on the bottom. Two doors are provided. Inner door is transparent made of plexiglass, for viewing inside the chamber. Drawers are provided for holding medicines. Workable on 220 v ac.

Code	Size	Capacity	Price
LH 5.78	455 x 410 x 610 mm	112 ltrs.	114840
LH 5.79	505 x 415 x 830 mm	171 ltrs.	142680
LH 5.80	565 x 565 x 865 mm	280 ltrs.	163560
LH 5.81	650 x 580 x 900 mm	336 ltrs.	194880



Mortuary Chamber

Used for storing cadaverous under low temperature cool conditions. The chamber is constructed in double wall. The interior of the chamber is made of Stainless Steel and the exterior is made out of Mild Steel with PUFF insulation in between. Front opening door. Heavy-duty hinges and nickel plated handle with lock. Gasket on the door. Fitted with Castor wheels for ease of mobility. Heavy duty Trays made of Stainless Steel for holding cadaver with full extension with handles on both ends. The trays are easily movable on nylon rack rollers for easy movability. CFC Free Refrigeration unit, to maintain temperature range of 2° C to 5° C. Unit is fitted with Dual Display Microprocessor PID Digital Temperature Indicator cum Controller with audio/visual temperature deviation alarms . To work on 220/230 VAC Supply.

Code	Capacity	Price Outer M.S. Inner S.S.
LH 5.83A	Single Body	205920
LH 5.83B	Two Bodies	393120
LH 5.83C	Three Bodies	549120
LH 5.83D	Four Bodies	652080
LH 5.83E	Six Bodies	926640





Mortuary Freezer

Used for storing cadaverous under very low temperature cool conditions to preserve organs/body for long time. The chamber is constructed in double wall. The interior of the chamber is made of S. S. and the exterior is made out of Mild Steel. Heavy-duty hinges and nickel plated handle with lock. Fitted with Castor wheels for ease of mobility. Heavy duty Trays made of S.S. for holding cadaver with full extension with handles on both ends. The trays movable on nylon rack rollers for easy movability. Temp. -10° to -20°C. Microprocessor PID Digital Temp. Indicator cum Controller with audio/visual temperature deviation alarms . To work on 220/230 VAC . Supply.

Code	Capacity	Price
LH 5.85A	Single Body	255840
LH 5.85B	Two Bodies	480480
LH 5.85C	Three Bodies	652080
LH 5.85D	Four Bodies	736320
LH 5.85E	Six Bodies	1010880



The unit is recommended for making progeny free distilled water of a very high degree of purity. Made out of S.S. .Supplied with cord and plug to work on 220/230 volts A.C., 4 L per hour

Price	7800
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LH 5.92 - Ceramic Hotplate with Magnetic Stirrer

- Digital LCD display with back light
- Over temperature alarm
- Speed : 100-1600 rpm
- Plate Size : 190 x 190mm
- Top Plate Type : Ceramic
- Max. Volume : 5000 ml.

Price	51840
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LH 5.93 - Magnetic Stirrer with Hot Plate

Code	Size	Price
LH 5.93	Magnetic Stirrer, with Hot Plate	3600
LH 5.94	Magnetic Stirrer, 1-2 with Hot Plate	4320
LH 5.94 A	Magnetic Stirrer, 1-2 with Hot Plate with Digital R.P.M.	10625
LH 594 B	Magnetic Stirrer, 1-2 with Hot Plate with Digital R.P.M. & Timer	16697
LH 5.94 C	Magnetic Stirrer with Hot Plate 5 ltr	7200
LH 5.94 D	Magnetic Stirrer with Hot Plate 10 ltr	21600



LH 5.93

LH 5.94



LH 5.94A



LH 5.94B





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LH 5.94E - Digital Hot Plate with Stirrer

1. Microprocessor Control :
2. Digital Speed Control:
3. Programable
4. Automatic Temperature Control
5. Standard Accessories

Display: LCD, Max. Volume(ml): 2000 ml, Speed(RPM): 1250 rpm, Top Plate Size: 135 x 135 mm, Plate Material: Steel, Max.Temp. (Plate Surface): 300°C
Temp. Accuracy: $\pm 1^\circ\text{C}$ ($<100^\circ\text{C}$) $\pm 3^\circ\text{C}$ ($<300^\circ\text{C}$)
Timer: 999 minutes, Power supply: AC 220V / 50 Hz

Price	36576
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Laboratory Round Hot Plates

Laboratory hot plates are available in round and rectangular shapes. Body is fabricated out of thick mild steel duly finished with powder coating. Heater made of kanthal wire to operate on 220 V AC 50 Hz single phase. Heat is controlled by three point rotary switch or energy regulator with an indicator lamp for mains etc.

Code	Size	Price
LH 5.95	Hot Plate 8 Inch dia, Round	3360
LH 5.96	Electronic Hot Plate with 5 gears	1560
LH 5.97	12 x 10 Inch, Rectangular, C. Iron Top	5760
LH 5.98	18 x 12 Inch, Rectangular, C. Iron Top	9072
LH 5.98A	24 x 18 Inch, Rectangular, C. Iron Top	17009



LH 5.95



LH 5.98

OPTIONAL :

- Microprocessor Digital Temperature Indicator cum Controller - 12902

Slide Warming Hot Plate

With Temp. Control upto 80°C for drying slides at low temperatures. Fitted with energy regulator. Workable on 220 V AC 50 Hz Single phase.

Code	Size	Price
LH 5.99	12 x 10 Inch	4212
LH 5.100	18 x 12 Inch	7020
LH 5.101	25 x 16 Inch	9048

OPTIONAL :

- Microprocessor Digital Temperature Indicator cum Controller - 9360.00

LH 5.102 - VDRL Rotator Digital

Price	10080
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LH 5.103 - VDRL Rotator (Variable Speed)

Suitable for vdrl and other agglutinating tests, blood grouping tests, for mixing of solutions in small flasks, beakers or bottles. Platform size 300x300mm. Supplied with spring wire holder (2 nos) for holding flasks. Fixed or variable rpm range 180 rpm. With 60 min timer. Workable on 220 v ac 50 hz single phase

OPTIONAL (Extra Cost) :

- Digital R.P.M. Indicator - 5080.00
- Digital Timer(0-99 min.) - 4426.00

Price	10080
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LH 5.104 - Vortex Shaker (Test Tube Shaker)

Useful for accelerated mixing in test tubes, small flasks or centrifugal tubes etc. The housing is 150x150 mm. The speed is controlled by electronic speed regulator. Models are available for finger touch or fixed operations. Workable on 220 V AC 50 Hz Single phase.

Price	4992
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Rotary Shaker (Platform Type)

Body made out of thick mild steel finished with powder coating. Heavy duty PMDC motors for suitable capacities are provided for long time, continuous operation. Fixed speed and variable speed models are offered. Platform is provided with lotus type clamps to hold flasks. RPM range - upto 250 rpm, electronic control, 0-60 min timer. Workable on 220 v ac 50 hz single phase.

Code	Size	Price
LH 5.105	45 x 45 cm, 25 flasks of 100 ml	24960
LH 5.106	45 x 45 cm, 36 flasks of 50 ml	27456
LH 5.107	45 x 45 cm, 16 flasks of 250 ml	26208
LH 5.108	55 x 55 cm, 25 flasks of 250 ml	31200
LH 5.109	65 x 65 cm, 36 flasks of 250 ml	43680

OPTIONAL (Extra Cost) :

- Digital R.P.M. Indicator - 6072
- Digital Timer(0-99 min.) - 5311



COD Digester Apparatus

Body made out of thick mild steel finished with powder coating. Heating blocks made of Aluminum die casting. Temperature range from ambient to 150,200 deg C. Designed with glass reaction vessels and air condensers. Supplied with stand to accommodate vessels. Temperature is controlled by Dual Display Microprocessor PID Digital Temperature Indicator cum Controller & 99 Hr Digital Timer. Workable on 220 V AC 50 Hz Single phase.

Code	Type	Price
LH 5.110	15 Samples	63180
LH 5.111	20 Samples	90480
LH 5.112	25 Samples	104520





Rotary / Orbital Shaker Export Quality

Code	Size	Price
LH 5.114	9×250/500ml	45842
LH 5.115	16×250/500ml	52370
LH 5.116	25×250/500ml	66943
LH 5.117	9×1000ml	52370
LH 5.118	16×1000ml	66943
LH 5.119	25×1000ml	122957
LH 5.120	16×5000ml	133920
LH 5.121	9×5000ml	125280
LH 5.122	36×36×500ml	129600
LH 5.123	36×36×1000ml	137700
LH 5.124	36×1000ml	124740
LH 5.125	36×500ml	109512
LH 5.126	100+100 1000ml	270480



Vertical Autoclave, Radial Locking

The inner chamber is made of thick 304 grade stainless steel sheet. The outer chamber is available in heavy ss sheet and ms sheet. Lid made of thick machined high grade stainless steel plate. The unit has radial locking arrangement duly chrome plated with paddle lifting mechanism. Unit is provided with spring loaded safety valve, pressure gauge, pressure release valve, water level indicator & drain valve. Unit is hydraulically tested to withstand upto 40 psi pressure, Operating pressure upto 20 psi. All internal joints are argon arc welded, ground and polished to give crevice free internals. Molded joint-less silicon rubber gasket is provided for leak proofing. The unit is electrically heated by flange type/immersion type heaters. Supplied with control box fitted with mains & heating indicators, on / off switch, cord & plug to work on 220/230v, 50hz ac supply. Due to continuous improvement in design, the product supplied may have modified features & design.

Code	Size	Capacity	LH 6.1" Inner SS Outer MS lined with SS Sheet	LH 6.2" Inner & Outer SS
A	250 x 450mm	22 Ltrs.	72072	100152
B	300 x 500mm	35 Ltrs.	86112	116220
C	350 x 550mm	52 Ltrs.	105300	143832
D	400 x 600mm	75 Ltrs.	112788	169260
E	450 x 600mm	95 Ltrs.	133380	200460
F	550 x 750mm	178 Ltrs.	174720	253032

Optional : Fully Automatic Model with following features is also Available:

Microprocessor based Controller with user programmable time and temp ; Low water level alarm and cut off for safety of heaters ; Sensor open alarm and display ; End of cycle buzzer to alert the user and auto reset ; Solenoid Valve for Automatic Purging and Exhaust (user settable).

68040





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Vertical Autoclave, Wingnut Locking

The outer chamber is made of heavy gauge stainless steel sheet duly polished. The inner chamber is made of thick 304 grade stainless steel sheet. Lid is made of thick machined high grade stainless steel plate. The unit has wing nut type locking arrangement. Unit is provided with spring loaded safety valve, pressure gauge, pressure release valve, water level indicator & drain valve. Unit is hydraulically tested to withstand upto 40 psi pressure. All internal joints are argon arc welded, ground and polished to give crevice free internals. Molded joint-less silicon rubber gasket is provided for leak proofing. The unit is electrically heated by flange type/immersion type heaters. Supplied with control box, fitted with mains & heating indicators, rocker switch, cord & plug to work on 220/230v, 50hz ac supply. Due to continuous improvement in design, the product supplied may have modified



Code	Size	Capacity	Price
LH 6.9	250 x 450mm	22 ltr	55380
LH 6.10	300 x 500mm	35 ltr	69341
LH 6.11	350 x 550mm	52 ltr	90869
LH 6.12	400 x 600mm	75 ltr	108732
LH 6.13	450 x 600mm	95 ltr	130884
LH 6.14	550 x 750mm	178 ltr	173160

Optional : Fully Automatic Model with following features is also Available:

Microprocessor based Controller with user programmable time and temp ; Low water level alarm and cut off for safety of heaters ; Sensor open alarm and display ; End of cycle buzzer to alert the user and auto reset ; Solenoid Valve for Automatic Purging and Exhaust (user settable). 65520

Horizontal Autoclave, Cylindrical

Triple Walled With Separate Steam Jacket And Boiler. Inner Chamber And Steam Jacket Are Made Of Heavy Gauge Stainless Steel Sheet With Leak Proof Argon Arc Welding. The Sterilizer Has Single Piece Door Made Of Thick Stainless Steel Plate.

All The Sterilizers Are Hydraulically Tested To Withstand Pressure Upto 40 Psi. Mounted On Tubular Steel Frame With Ground Leveling Screwed Flanges. The Space Between Outer Wall And Steam Jacket Is Filled With Glass Wool To Minimize The Heat Losses. Steam Generator (Boiler). Made Of Heavy Gauge Stainless Steel Sheet. Fitted With Flanged Immersion Type Heaters At The Back. Also Fitted With Low Water Level Cutoff Device To Protect The Heaters From Burning Out Dry. Fitted With Water Level Indicator, Water Inlet And Outlet Valves.

Pressure Control

The "Piezostat" (Pressure Control Device) Is Incorporated In The Unit As It Economises On Power Consumption And Reduces The Frequent Opening Of The Steam Release Valve And Thus Prevents The Release Of Steam In The Room, It Cuts Off The Power Supply To Heaters When The Set Pressure Is Achieved And Re-Energises The Heating Elements When Pressure Falls Below The Set Point.

Safety Door

Sterilizer Has Hinged Self-Locking Single Piece Thick Ss Plate Door And Cannot Be Opened When Under Pressure. The Self-Locking Device Automatically Disengages The Piston Mechanism When The Sterilizer Is Under Pressure.





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Single Point Control

Complete Sterilizing Cycle Is Controlled From One Point With The Help Of "Three Way / Multiport Valve" Fitted At Front Top. Easily Readable Jacket And Chamber Pressure On Gauges Mounted On The Front Top. A Moisture Trap Is Fitted In The Chamber Discharge Line To Absorb The Condensate Automatically To Prevent Moistening Of The Subject Matter To Be Sterilized. Automatic Vacuum Breaker Is Provided To Break Vacuum In Case Of Formation Of Vacuum Due To Steam Condensation.

Switch Box

Houses The Piezostat, Main Switch, Indicator Lamps, Relays Etc. And Mounted On The Stand Of The Sterilizer For Easy Operation. Due To Continuous Improvement In Design, The Product Supplied May Have Modified Features & Design.

Code	Size	Capacity	Price
LH 6.19	400 x 600mm	75 ltr	431676
LH 6.20	400 x 1100mm	138 ltr	488376
LH 6.21	500 x 900mm	176 ltr	521640
LH 6.22	500 x 1100mm	216 ltr	568512
LH 6.23	500 x 1200mm	235 ltr	601776

Optional Accessories :

Digital Temp. Controller with Timer	14364
Digital Temp. Indicator cum controller.	9449



Horizontal Autoclave, Rectangular

Inner chamber is made of thick stainless steel sheet of 304 quality and jacket is made out of stainless steel sheet. The door is made of thick high grade stainless steel plate. The unit is hydraulically tested to withstand pressure upto 40 psi. Inner chamber and steam jacket are made of heavy gauge stainless steel sheet with leak proof argon arc welding. Steam generator (boiler) * made of thick stainless steel sheet suitably located under the sterilizer. High grade flanged immersion type heaters are fitted at the backside. Fitted with water level, safety valve, water inlet and drain valves. It is also provided with low water level cut off device to protects the heater from burning out dry. The steam pressure in the boiler is indicated on a individual pressure gauge. Pressure control : the "piezostat" (pressure control device) is incorporated in the unit as it economises on power consumption and reduces the frequent opening of the steam release valve and thus prevents the release of steam in the room, it cuts off the power supply to heaters when the set pressure is achieved and re-energises the heating elements when pressure falls below. A moisture trap is fitted in the chamber discharge line to absorb the condensate automatically to prevent moistening of the subject matter to be sterilized. Automatic vacuum breaker is provided to break vacuum in case of formation of vacuum due to steam condensation.

Switch box Houses the piezostat, main switch, pilot lamps, relays etc. and mounted on the stand of the sterilizer for easy operation. Model : harcsterilizer for easy operation due to continuous improvement in design, the product supplied may have modified features & design.

Code	Size	Capacity	Price
LH 6.24	450 x 450 x 900mm	180 ltr	1140048
LH 6.25	450 x 600 x 900mm	240 ltr	1295028
LH 6.26	600 x 600 x 900mm	320 ltr	1324512
LH 6.27	600 x 600 x 1200mm	430 ltr	1447740

Optional Accessories :

Digital Temp. Controller with Timer	14364
Digital Temp. Indicator cum controller.	9449





OVEN | INCUBATOR | AUTOCLAVE

Portable Autoclave

Suitable For General Laboratory & Field Sterilization Of Instruments & Dressing Etc. Lid Is Provided With Dial Pressure Gauge. Spring Loaded Safety Valve, Dead Weight Type Safety Valve & Steam Release Valve. Fitted With Jointless Neoprene Gasket For Leak Proofing..

Code	Size	Capacity/Type	
LH 6.28	300 x 300mm	25 ltrs. Aluminium	13200
LH 6.29	300 x 300mm	25 ltrs. S. S.	16800
LH 6.30	300 x 375mm	32 ltrs. S. S.	19680



Portable Autoclave (Cooker Type)

The Body is constructed of ss 304 sheet deep drawn to cylindrical shape. Suitable for general laboratory use as well as for field sterilization of instrument and dressings etc. Dome shaped ss lid is provided which seals the autoclave with rubber gasket. The working pressure is 1.1 to 1.2kg./cm² (15-18psi). Unit fitted with pressure gauge, spring loaded safety valve, dead weight type safety valve and steam release valve.

The autoclave is hydraulically tested at twice the working pressure as per isi requirement. Supplied complete with plug cord. Suitable to work on 220/230 volt, Single phase, 50 hz, AC

Code	Size	Capacity/Type	Price
LH 6.28	300 x 300mm	22 ltrs. S. S.	23184
LH 6.29	350 x 300mm	28 ltrs. S. S.	24218
LH 6.30	300 x 550mm	36 ltrs. S. S.	32429



Intrument Sterlizer

Seamless shell & layer operated lid fitted with full proof mechanism control excessive steam escape and restricts condensate with in the shell. Incredible synchronized. Manoeuverability of lid, due to statistically perforated tray for flushing and entry of Water. Highly adoptable of your growing needs.

Code	Size	Price
LH 6.34	Large	7200
LH 6.35	Small	4800



Laminar Air Flow Cabinet, Horizontal

Code	Chamber Size (Feet)	Type	Price
LH 7.1	2' x 2' x 2',	Mild Steel	94080
LH 7.2	3' x 2' x 2',	Mild Steel	114240
LH 7.3	4' x 2' x 2',	Mild Steel	144480
LH 7.4	2' x 2' x 2',	Stainless Steel	117600
LH 7.5	3' x 2' x 2',	Stainless Steel	151200
LH 7.6	4' x 2' x 2',	Stainless Steel	181440
LH 7.7	6' x 2' x 2',	Stainless Steel	262080





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Fume Hood

Code	Chamber Size (Feet)	Type	Price
LH 7.8	3' x 2' x 2'	Mild Steel	117600
LH 7.9	4' x 2' x 2'	Mild Steel	174720
LH 7.10	3' x 2' x 2'	Stainless Steel	184800
LH 7.11	4' x 2' x 2'	Stainless Steel	218400



Bio Safety Cabinet

Code	Chamber Size (Feet)	Type	Price
LH 7.12	3'x2'x2'	Mild Steel	151200
LH 7.13	4'x2'x2'	Mild Steel	194880
LH 7.14	3'x2'x2	Stainless Steel	201600
LH 7.15	4'x2'x2	Stainless Steel	228480



Tissue Culture Rack

Made of tubular pipe duly epoxy powder coated. Each rack of size 48" x 18" is covered with thick unbreakable plexi glass / hylem sheet. Distance between each rack is 15". Each rack is fitted with florescent tubes with electronic boosters for minimum flickering. Effect. Rack is fitted on caster wheels.

Code	Specification	Type	Price
A	4 racks with 12 tubes		151200
B	4 racks with 12 tubes	6 bulbs, 3UV & Timer	194880
C	5 racks with 16 tubes		201600
D	5 racks with 16 tubes	8 bulbs, 4UV & Timer	228480



Tissue Culture Hood

Working table top made out of thick stainless steel sheet (ss-304 grade). The front door is made of thick transparent plexi glass and has arrangement for keeping the door open if desired. Unit is fitted with one u.v. Germicidal light and one fluorescent light for Daylight Vision.

Code	Size (mm)	Price
LH 8.6	1200 x 600 x 600	67399



Inoculation Chamber

Made of thick ply board on top and bottom and plywood on back. Thick glass window is provided on the front side. Lower portion with round openings on front side and one window on side. Inside chamber is painted. Provided with 1 florescent tube and 1 u.v. Germicidal tube. To work on 220/230 volts ac supply.

Code	Size (mm)	Price
LH 8.7	7700 x 500 x 400	30749
LH 8.8	1000 x 600 x 600	43200





Water Distillation Unit (Flask Type) with Auto Cut-Off

Code	Flask Capacity	Type	Price
LH 8.14	3 ltrs,	Single	18000
LH 8.15	5 ltrs,	Single	20880
LH 8.16	10 ltrs,	Single	27600
LH 8.17	3 ltr,	Double	30720
LH 8.18	5 ltrs,	Double	38160
LH 8.19	10 ltr,	Double	50400



Kjeldahl Digestion Unit

Complete With Heating Box And Fume Duct. The 500 Watts Heaters Are 6 Inches Apart Having Individual On/Off Switches And Energy Regulators. The height of the side clamps provided are adjustable to accommodate Kjeldahl flasks of 300ml or 500ml.

Code	Specification	Price
LH 8.23	Digestion Unit for 3 test	10800
LH 8.24	Digestion Unit for 6 test	15360



Kjeldahl Distillation Unit

Complete With Ms Steel Tubular Stand Provided With One Heating Box, Brass Condenser Rack With Water Circulation System And Condenser Clamps. Heater Box Is Provided With Top To Receive The Kjeldahl Flasks, With Electric Heating Elements of 500 Watts Each Connected Through Individual Energy Regulators, Supplied Without Glass Parts.

Code	Specification	Price
LH 8.27	Distillation Unit for 3 test	15120
LH 8.28	Distillation Unit for 6 test	21840



Kjeldahl Combined Digestion & Distillation Unit

Electrically heated, comprising of one single ms tubular stand provided with two shelves, glass fume duct. One heater box fitted with 500 watts heater and individual energy regulators in digestion part at the lower side and one in the distillation part at the upper side. Distillation part is also provided with brass condenser rack with water circulation systems and clamps. The whole unit is operated on 220 /230 volts ac supply. Glass part extra

Code	Specification	Price
LH 8.29	Unit for 3 test	24000
LH 8.30	Unit for 6 test	33600





OVEN | INCUBATOR | AUTOCLAVE WATER DISTILLATION

LH 8.50 - Digital Dry Bath Incubator

24 holes for 12 mm tubes, +5°C above ambient to 70°C. Temperature sensor Pt100. Maximum heating power 125W, temperature controller PID, timer 1 min to 99 minutes, LCD display for time & temperature, anodized aluminum block. 220VAC, available with buzzer alarm & overheat protection.

Price	14573
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Soxhlet Extraction Unit

Suitable for flasks of 100ml to 500ml capacity. Unit is supplied with heating box fitted with heaters (hot plates or heating mantles), individual energy regulators, neon lamps, adjustable rods, clamp and boss heads. To work on 220/230 volts AC supply.

Code	Specification	Flask Capacity	Price
LH 8.51	for 3 Test, Extractor Capacity 100ml	250ml	108000
LH 8.52	for 6 Test, Extractor Capacity 200ml	500ml	16560



Wrist Action Shaking Machine

It has a heavy cast iron base with rugged construction and two side arms for holding flasks. Fitted with a f.h.p. Heavy duty motor with variable speed. Can hold flasks from 100 to 1000 ml. Capacity. To work on 220/230 volts AC supply."

Code	Specification	Price
LH 8.55	To hold 4 flasks	17640
LH 8.56	To hold 8 flasks	19320



All Quartz Double Water Distillation

It has been designed keeping in view customer requirements and easy serviceability of the equipment. All Quartz Double Distillation consists of demountable Upper And Lower Boiler. The Lower Boiler has a built in heater enclosed in a Quartz Boiler with a Cup on top.

Code	Output Capacity	Power Rating	Cooling Water Consumption	Price
LH 9.50	1.5 ltr/hr	3 KW	50 ltrs./hr.	144830
LH 9.51	2.5 ltr/hr	5 KW	70 ltrs./hr.	180180
LH 9.52	3.5 ltr/hr	7 KW	90 ltrs./hr.	258086
LH 9.53	4.0 ltr/hr	8 KW	120 ltrs./hr.	300300
LH 9.54	5.0 ltr/hr	9 KW	150 ltrs./hr.	339768





WATER DISTILLATION

All Quartz Double Water Distillation (horizontal Model)

Replaceable silica heater: the horizontal quartz jacket is fitted with Removable silica heater and screw threaded connectors for ease of cleaning When scaling is formed. Distillate temperature is around 25 to 45°C which is ensured by an efficient condenser. The stand is powder coated for rust free operation and lustrous appearance. The unit automatically switches off if water level in the boiler falls below heater.

Code	Specification	Cooling water Capacity	Price
LH 9.55	Output capacity 1.5 ltr/hr, power rating 3 kw	50 ltrs/hr	163020
LH 9.56	Output capacity 2.0 ltr/hr, power rating 4 kw	65 ltrs/hr	205920
LH 9.57	Output capacity 2.5 ltr/hr, power rating 5 kw	70 ltrs/hr	226512
LH 9.58	Output capacity 3.5 ltr/hr, power rating 6 kw	90 ltrs/hr	265980
LH 9.59	Output capacity 4.0 ltr/hr, power rating 7 kw	120 ltrs/hr	307164
LH 9.60	Output capacity 5.0 ltr/hr, power rating 8 kw	150 ltrs/hr	368940



Single Stage Quartz Water Distillation

The apparatus consists of a boiler made from high purity quartz with built in heater and bottom discharge joint for easy cleaning of deposits. A spiral condenser is fitted on the boiler with receiving adapter. The unit comes with Safety Control Unit (Optional) to protect the Glass parts in case of water failure or overheating. Sturdy stand as base duly powder coated. Quartz can withstand very high temperature variation, thus it is absolutely thermal shock proof. Borosilicate Glass Condenser.

Code	Specification	Power Rating	Cooling Water Consumption	Price
LH 9.61	Output Capacity 2.5 ltr/hr	2 Kw	40 ltr/hr	67781
LH 9.62	Output Capacity 5 ltr/hr	4.4 Kw	65 ltr/hr	99012
LH 9.63	Output Capacity 8 ltr/hr	6 Kw	90 ltr/hr	130330
LH 9.64	Output Capacity 10 ltr/hr	9 Kw	120 ltr/hr	150149



Single Stage Quartz Water Distillation (Horizontal Model)

Distillate temperature is around 25 to 45°C which is ensured by an efficient condenser. The stand is powder coated for rust free operation and lustrous appearance. The unit automatically switches off if water level in the boiler falls below heater. Cooling water from the Borosilicate Glass Condenser is re-circulated into the boiling chamber, hence saving energy. Electrical power: 220/240 v, 50/60hz, single phase supply. Boiler is provided with teflon screw cork for easy draining and cleaning of boiling chamber. **Unique feature:** this model is equipped with in-built temperature switch to protect the glass parts in case of water failure or overheating.

Code	Output Capacity	Power Rating	Cooling Water Consumption	Price
LH 9.65	2 ltr/hr	1.7 KW	35 ltrs./hr.	58771
LH 9.66	5 ltr/hr	3.4 KW	70 ltrs./hr.	95150





WATER DISTILLATION

Automatic Water Distillation Equipment (Cabinet Model)

This is a Fully Automatic Water Distillation Equipment and can be used in research laboratories, hospitals etc. It is manufactured from 3.3 exp Borosilicate Glass or Quartz Glass. Distillate Quality : Pyrogen Free

Code	Output Capacity	Conductivity $\mu\text{S/cm}$	Cooling Water Requirement	Price
LH 9.67	2 ltr/hr Single Stage	1.0 - 2.0	1.5 ltrs./min	70260
LH 9.68	2 ltr/hr Double Stage	0.8 - 1.0	2 ltrs./min	109200
LH 9.69	4 ltr/hr Single Stage	1.0 - 2.0	2-3 ltrs./min	96720
LH 9.70	4 ltr/hr Double Stage	0.8 - 1.0	2-4 ltrs./min	151320



LH 9.71 Water Still with Metal Heater

It comprises of Horizontal Borosilicate Glass Boiler fitted with a 3 KW chromium plated immersion heater with cut-off, highly efficient coil condenser ensures a reliable output of single stage distillate. It is designed for easy usage, safe to operate and low cost.

Abundant Output : The still provides 4 ltr/hr of distillate water which is ideal for general laboratory use and is capable for producing pyrogen free. Distillate temperature is around 25-40°C which is ensured by highly efficient condenser.

1. Conductivity : 1.0 - 2.0 $\mu\text{S/cm}$
2. Distillate Quality : Pyrogen Free.

Price	27113
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Automatic Water Distillation Equipment (Cabinet Model)

Water stills are carefully designed to produce high purity pyrogen free distilled water. The water still made of borosilicate glass comprises of horizontal type boiler, condenser, silica sheathed (quartz) heater, along with stand and clamps etc. Single still

1. Conductivity : 1 to 2.0 $\mu\text{S/cm}$
2. Distillate quality : pyrogen free

Code	Output Capacity	Power Rating	Cooling Water Consumption	Price
LH 9.72	2 ltr/hr Single Stage	1.5 Kw	60 ltrs./hr	35177
LH 9.73	4 ltr/hr Single Stage	3.0 Kw	120 ltrs./hr	47875



Water Still with Silica Sheathed Heater (Double Still)

Distillate temperature is around 25 to 45°C which is ensured by an efficient condenser. The stand is powder coated for rust free operation and lustrous appearance. The unit automatically switches off if water level in the boiler falls below heater. Cooling water from the Borosilicate Glass Condenser is re-circulated into the boiling chamber, hence saving energy. Electrical power: 220/240 v, 50/60hz, single phase supply. Boiler is provided with teflon screw cork for easy draining and cleaning of boiling chamber.

Unique feature: this model is equipped with in-built temperature switch to protect the glass parts in case of water failure or overheating.

Code	Output Capacity	Power Rating	Cooling Water Consumption	Price
LH 9.74	2 ltr/hr	3.0 KW	120 ltrs./hr.	63062
LH 9.75	4 ltr/hr	6.0 KW	150 ltrs./hr.	84941





PATHOLOGY LAB EQUIPMENTS

LH 11.3 Rotary Microtome (Erma Type) with Wooden Cabinet

Rotary Microtome is a highly versatile sectioning device suitable for Medical Institutions, Research & Pathological Laboratories. This microtome has special application for cutting thin sections of histopathological specimens and also caters to the demands of industries such as Plastic, Leather, Textiles, Rubber & Fertilizer. It is ideal for those who want to avail advantages of a Rotary Microtome at a moderate cost. The entire mechanism stands on a heavy cast iron base ensuring stability and rigidity. Its compound slide ways of critical tolerances guide the specimen block. The metal hinged cover housing protects the internal mechanism against dust and paraffin waste, it can be conveniently opened for resetting, cleaning and lubricating. The Microtome is driven by a handle which can also be locked. Cutting sections are obtained in different thickness by mechanically operated crank through a knurled knob in front of the instrument. The knurled knob is graduated in microns for feed setting and ready reference. A detent click action ensures positive adjustments in one micron increment."



Price	60840
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LH 11.5 Rotary Microtome (Spencer Type) with Wooden Cabinet

Rotary Microtome is the most precise and uniform sectioning equipment for use in Medical Colleges, Universities, Research Laboratories, Hospitals and Educational Institutions. The internal mechanism and knife holder rests on a heavy-duty and rigid base to render a shake proof operation. The Protective aluminium cover is hinged to the base and swings back so that the interior parts are completely exposed for convenient setting, cleaning, lubrication etc. Feed mechanism is dependent upon the vertical movement of the object block. With every complete revolution of the counter balanced drive wheel, the feed pawl engages with the teeth of the ratchet gear which moves towards and advances the object holder through a cone inclined plane mechanism in precise increments so that the tissues can be sectioned even to a thickness of one micron"



Price	62400
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LH 11.15 Disposable Blade (Pack of 50)

Price	27000
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LH 11.16 Semi Automatic Microtome

instrument of choice for clinical histology and histopathology applications. This is used to produce thin section of specimen of different hardness in both routine and research applications in biology and industry. 9Total section thickness ranges from 0.5 – 100um. *Specimen retraction during retravel 5-100 um in 5 um *Horizontal specimen feed approx. 60mm*Sectioning modes: 1 manual mode *setting value: 0.5?m-2?m in 0.5?m increments. 2?m-20?m in 1?m increments 20?m-100?m in 5?m increments.*Specimen orientation: horizontal- 8°, vertical- 8°, Z- 360°*Object feed: 28mm*Trimming thickness: 1-600um*Operation: semi-automatic"



Price	383760
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LH 11.17 Fully Automatic Microtome

Rust Proof Construction * Lockable hand wheel allowing change of blade/ specimen easier and safe *Large storage capacity on the top of the instruments for easy access of tools * Ergonomic and user-friendly design* Touch fast forward/ backward function * Slicing/ Trimming mode * LCD display with feather touch keypad* section Thickness setting- 0.5-60?m* Trimming thickness- 1- 600 microns* Setting value1-10 microns in 1 micron increment10-20 microns in 2-micron increments 20-100 microns in 10 microns increments 100-600 microns in 50-micron increments



Price	613200
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LH 11.18 Semi Automatic Cryostat Microtome

Semi-automatic cryostat microtome is used for cutting Tissues at Low Temperature. Dual compressor for rapid freezing. * Arbitrary switching b/w trimming & Sectioning * Adjustable Cutting angle * Portable with 4 castors * Blade holder with finger safety * Enclosed drainage system * Anti-roll device * Frost free encapsulated microtome assembly * Visible operating parameter at all time. * No. of Freezing section: 10 * Trimming range: 1-600mm * Lowest temperature unit: -40° * Quick Freeze shelf: ?-50° * Max. specimen size: 35x35mm * Vertical Specimen stroke: 65mm * Horizontal Specimen feed: 25mm * Cooling downtime to: -40°C"

Price	678960
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LH 11.19 Automatic Knife Sharpener

Automatic Knife Sharpener provides a precise, efficient and safe method for honing Microtome Knives up to 140mm in length, equipped with automatic timer 0-60 min. to adjust sharpening time. It ensures a knife edge so perfect that no subsequent strooping is necessary. The knife edge is reconditioned to optimum sharpness which is so major importance to every laboratory, where material is routinely sectioned for microscopic examinations"

Price	47232
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LH 11.20 Automatic Tissue Processor

Automatic Tissue Processor It is Easy to do programming interface, Display shows all the parameters throughout the process, such as station number & remaining time. Automatic Tissue Processor is designed to prevent a solution to the rapid processing of tissue Histology Laboratory. Tissue processor removes all the water from the Tissue sample and replaces it with paraffin Wax with optimum speed to curtail damage to the tissues caused by dehydration and shrinkage. * Digital panel for adjusting time sequence. * Thermostatically controlled wax bath. * 12 tissue containers (cassettes) * 1 Basket Rotor. * 10 without lip glass beakers. 1 Litter capacity."

Price	184680
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LH 11.21 Bone Cutting Machine

Price	145800
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LH 11.22 Tissue Embedding Station

Advanced flexible heating method, to overcome the traditional shortcomings of excessive heating temperature, quick heating and high precision, as well as double overheat protection, safe, reliable and energy saving. * Tissue Embedding Station characterized by its Compact Dimension, Ease of Operation and High Standard of Convenience. * Large LED display allows user to see temperature without scrolling. * Left and Right thermal Chambers, Hot plate, Forceps wells, Dispenser all individually temperature controlled * Light indicators keys * Heated Holder for Forceps"

Price	332640
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LH 11.23 Cold Plate

Cold plate is used for re-cooling blocks prior to sectioning or as part of an embedding center to cool molds after paraffin dispensing.

- Quick specimen cooling.
- Capacity to holds up to 100 cassettes on its larger working surface

Price	94464
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Price	383760
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LH 11.24 Slide Warming Plate

Slide Warming Plate HOT PLATE is used in histo pathology laboratory for drying slides at a uniform temperature just below the melting point of wax so as to provide flattening without damage to the section. This HOT PLATE is fabricated from Top notch materials as pre- defined industry Standards. Our Slide Warming Tables are known for their optimum utility and high performance.

Price	678960
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LH 11.25 Automatic Slide Stainer

Automatic Slide Stainer SLIDE STAINING MACHINE operated through a keyboard. The most advance Slide staining machine to enhance control of different requirement in staining technique starting from the routine haematological techniques to the most advance of staining in cytology and histology. It cut down the time and labor required to manually dip the slides through different reagents* Digital Display for adjusting the timing sequence * Twelve staining troughs * High Specimen Throughput * Easy operated and Easy Maintenance * Maximum output by offering high specimen * Minimum reagent exposure * Trough Volume- 450ml * Trough Capacity- 12 slides .

Price	47232
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LH 11.26 Tissue Flotation Bath, Thermostatic

Tissue Flotation Bath is a simple, economical, designed to lay section of Histological samples. It provides high thermal conductivity rates and outstanding scratches resistance due to its special coating overheating protection system along with a stand- by mode.* Precise temperature control. . * Suitable to work on 220V, Single phase, 50Hz AC supply. * Water Temperature Range: Ambient to 99°C * Temperature Tolerance: $\pm 5^{\circ}\text{C}$ *Power: 200V, 50Hz.

Price	184680
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LH 11.27 Digital Tissue Flotation Bath

Digital Tissue Flotation Bath is a simple, economical, designed to lay section of Histological samples. It provides high thermal conductivity rates and outstanding scratches resistance due to its special coating overheating protection system along with a stand- by mode.

Price	145800
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LH 11.28 Tissue Embedding Ring

Price	332640
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LH 11.29 Paraffin Embedding Bath, 6 cups and 8 sleeves

Paraffin Embedding Bath, 6 cups and 8 sleevesThermostatically controlled double walled with cups and sleeves for glass tubes. Temperature upto 95°C with accuracy of 1°C6 cups and 8 sleeves.

Price	94464
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LH 11.30 Wax Bath

Wax bath melts the solid paraffin, maintains it in its molten form and can dispense it as and when required. Wax bath also prevents rust formation. Fitted with temperature control. 2 Ltr.

Price	383760
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LAB BALANCES & WEIGHTS

LH 12.1	Analytical Balance Capacity : 220g, Readability : 0.0001g (0.1mg), Repeatability : ± 0.2 mg, Pan Size: 80mm, Calibration : Motorized Internal Calibration, Electro Magnetic Force Compensation. Touch Screen display, Counting Weighing mode	136620
LH 12.2	Semi Micro Capacity : 51 / 220g, Readability : 0.01mg / 0.1mg g, Repeatability : 0.01mg/ 0.1mg, Pan Size: 90 mm, Calibration : Internal Calibration. Application Mode : PCS, %, Weighing, Animal, Pipettes Calibration, Density : Function Available	207648
LH 12.3	Analytical Balance Capacity : 220 g, Readability : 0.0001 g (0.1mg), Repeatability : 0.0001g mg, Pan Size: 80 mm, Calibration : Internal Calibration.	143712
LH 12.4	Analytical Balance Capacity : 220g, Readability : 0.0001g (0.1mg), Repeatability : ± 0.0001 g, Pan Size: 90mm , Calibration :Internal Calibration.	105408
LH 12.5	High Precision Balance Capacity : 220g, Readability : 0.001g (1mg), Pan Size: 80mm, Calibration : External.	22932
LH 12.6	High Precision Balance Capacity : 400g, Readability : 0.001g (1mg), Pan Size: 80mm, Calibration : External.	33852
LH 12.7	High Precision Balance Capacity : 1020g, Readability : 0.001 g (1mg), Repeatability : ± 0.001 g, Pan Size: 80mm, Calibration : Automatic External.	130752
LH 12.8	Precision Balance Capacity : 3200g, Readability : 0.01g (10mg), Repeatability : ± 0.01 g, Pan Size: 190*205mmmm, Calibration : External .LCD Display with back light	58500
LH 12.9	Precision Balance Capacity : 200g, Readability : 0.001 g (1mg), Repeatability : ± 0.001 g, Pan Size: 90 mm, Calibration : Automatic External. In built rechargeable battery for continues use	27000
LH 12.10	Precision Balance Capacity : 300g, Readability : 0.001 g (1mg), Repeatability : ± 0.001 g, Pan Size: 90 mm, Calibration : Automatic External. In built rechargeable battery for continues use	31800
LH 12.11	Precision Balance Capacity : 3000g, Readability : 0.01g (10mg), Repeatability : ± 0.01 g, Pan Size: 180 x 195 mm, Calibration :Automatic External. In built rechargeable battery for continues use.	44400
LH 12.12	Precision Balance Capacity : 6000g, Readability : 0.1g (100mg), Repeatability : ± 0.1 g, Pan Size: 180 x 195 mm, Calibration :Automatic External. In built rechargeable battery for continues use.	25500
LH 12.13	Precision Balance Capacity : 3000g, Readability : 0.01g (10mg), Repeatability : ± 0.01 g, Pan Size: 160 x 160 mm, Calibration : Automatic External. In built rechargeable battery for continues use.	28500





LAB BALANCES & WEIGHTS

LH 12.14	Precision Balance Capacity : 6000g, Readability : 0.1g (100mg), Repeatability : ± 0.1 g, Pan Size: 160 x 160mm, Calibration : Automatic External. In built rechargeable battery for continues use.	20400
LH 12.15	Precision Gold Balance Capacity : 600g, Readability : 0.01g (10mg), Repeatability : ± 0.01 g, Pan Size: 120mm , Calibration : Automatic External. In built rechargeable battery for continues use.	17700
LH 12.16	Precision Gold Balance Capacity : 1000g, Readability : 0.01g (10mg), Repeatability : ± 0.01 g, Pan Size: 120mm , Calibration : Automatic External. In built rechargeable battery for continues use.	21900
LH 12.17	Precision Balance Capacity : 600g, Readability : 0.01g (10mg), Repeatability : ± 0.01 g, Pan Size: 120mm , Calibration : Automatic External. In built rechargeable battery for continues use. Piece counting function. Green LED, Front & Back display	17100
LH 12.19	Table Top Balance Capacity : 3 kg, Readability : 0.1g (100mg), Repeatability : ± 0.1 g, Pan Size: 210 X 260mm, Built in rechargeable battery for continues use	17700
LH 12.20	Table Top Balance Capacity : 15kg, Readability : 0.5g (500mg), Repeatability : ± 0.5 g, Pan Size: 210 X 260mm. Built in rechargeable battery for continues use	17736
LH 12.21	Table Top Balance Capacity : 30kg, Readability : 1g , Repeatability : ± 1 g, Pan Size: 210 X 260mm. Built in rechargeable battery for continues use	22800
LH 12.22	Piece Counting Scale Capacity : 3kg, Readability : 0.1g, Pan Size: 293*225mm.	15444
LH 12.23	Piece Counting Scale Capacity : 15kg, Readability : 0.5g, Pan Size: 293*225mm.	15444
LH 12.24	Platform Balance Capacity : 100kg , Readability : 10g, Repeatability : ± 10 g, Pan Size: 400 x 400mm, Built in rechargeable battery for continues use	32789
LH 12.25	Platform Balance Capacity : 300kg, Readability : 50g, Pan Size: 600 x 600mm	28080
LH 12.32	Moisture Meter Capacity : 110g, Readability : 0.001 g (1mg), Repeatability : ± 0.001 g, Pan Size : 90mm, Calibration : Automatic External. Operating Temperature : 5C to 35°C. Touch Screen, Halogen Light Heating, Curve (Graph)	142560
LH 12.34	Density Determination Kit12040.00	20948
LH 12.35	Balance with Adapto 0.1g to 2kg, Pan 145 * 145mm	1560
LH 12.36	Balance with Adapto 0.1g to 5kg, Pan 115 * 115mm	2520
LH 12.43	Spring Balance Tubular, Transparent, 100/ 250/ 500/ 1000gm (Any One Range)	96





LAB BALANCES & WEIGHTS

Code	Item	Price
LH 12.44	Spring Balance Tubular, Metaalic 00/ 250/ 500/ 1000gm (Any One Range)	204
LH 12.47	Triple Beam Balance Cap. 111Gms	2496
LH 12.48	Triple Beam Balance Cap. 311Gms	2652
LH 12.49	Triple Beam Balance Cap. 2610Gms	4056
LH 12.50	Chemical Balance Double Pan	4320
LH 12.51	Physical Balance	3720
LH 12.52	Inertia Balance with G-Clamp	1368
LH 12.53	Baby Scale, 10Kg	3600
LH 12.54	Personal Weighing Scale, 125Kg	1440



LH 12.47



LH 12.51



LH 12.52



LH 12.54

Calibrated Standard Weights

Code	Item	Price
LH 12.60	20Kg (1pc)	63072
LH 12.61	10Kg (1pc)	32544
LH 12.62	5Kg (1pc)	23904
LH 12.63	2Kg (1pc)	10944
LH 12.64	1Kg (1pc)	6048
LH 12.65	500g (1pc)	6336
LH 12.66	200g (1pc)	2304
LH 12.67	100g (1pc)	3744
LH 12.68	50g (1pc)	3744
LH 12.69	1mg to 200g (23pcs)	29088
LH 12.70	1mg to 500g (24pcs)	36864
LH 12.71	1mg to 1Kg (25pcs)	45792
LH 12.73	1mg to 500mg (12pcs)	14688



Analytical Weight

Code	Item	Price
LH 12.74	Analytical Weight Box (Brass C.P.) Capacity 1Mg To 100Gms	1152
LH 12.75	Analytical Weight Box (Brass C.P.) Capacity 1Mg To 200Gms	1762
LH 12.76	Analytical Weight Box, Brass (1mg to 500g, Total 1kg)	3946
LH 12.77	Analytical Weight Box, Brass (1mg to 1000g, Total 2 kg)	6984





LAB BALANCES & WEIGHTS

Slotted Weight with Hanger (Iron Chrome Plated)

Code	Item	Price
LH 12.78	50Gm ; 5X10Gm	125
LH 12.79	100gm ; 5x20gm	149
LH 12.80	250gm ; 5x50gm	197
LH 12.81	500gm ; 5x100gm	425
LH 12.82	1 Kg ; 5x200gm	850
LH 12.82-A	2.5 kg ; 5x500gm	2580
LH 12.82-B	5kg ; 5x1000gm	3492



Slotted Weight With Hanger (Brass Chrome Plated)

Code	Item	Price
LH 12.83	25gm, 5x5gm	211
LH 12.84	50gm, 5x10gm	288
LH 12.85	100gm, 5x20gm	499
LH 12.86	250gm, 5x50gm	912
LH 12.87	500gm, 5x100gm	1668



Slotted Weight With Hanger (Iron Black Painted)

Code	Item	Price
LH 12.88	2.5Kg, 5x500gm	1138
LH 12.89	5Kg, 5x1000gm	2352
LH 12.90	Weight Box (Physical) Iron C.P., 1Gm To 100Gm	456
LH 12.91	Weight Box (Physical) Brass C.P., 1Gm To 100Gm	1061
LH 12.92	Weight Box (Physical) Brass C.P., 1Gm To 200Gm	1668





LABORATORY CENTRIFUGE

LH 14.1 - Digital Mini Centrifuge Brushless

Maximum Speed 10000 rpm Spin-Top with 2 heads 6 x1.5ml and 12x0.5ml tube. Microprocessor based digital timer, digital rpm and speed control from 1000 rpm to 10000 rpm in 10 steps. Fitted with imported motor from USA without carbon.

Price	42031
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LH 14.2 - Mini Centrifuge

Maximum Speed 7000 rpm. Supply complete with 2 heads 6x1.5ml and 12x0.5ml tube. Machine runs on fixed speed.

Price	16970
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LH 14.3 - 96 Wells Plates Centrifuge Cell Wash

Fitted with maintenance free A.C. Brushless Motor without carbon. Maximum speed 2850 rpm. Digital timer 1-99 minutes, digital rpm meter, LCD display. Speed is controlled through microprocessor based speed controller from 500 rpm. upto 2850 rpm in seven steps. The body is made of rust free, full plastic moulding with stainless steel protection centrifuge bowl. Prices are complete with one Swing out Rotor Head to hold 2 plates of 96 wells each

Price	78540
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Maximum Speed 4400 rpm: Fitted with microprocessor based 2 lines 16 character LCD pannel for 0-99 minutes countdown timer, digital rpm meter and programmable speed controller. The body is made of full plastic moulding with stainless steel protection bowl.

Prices are without rotor head. The cost of rotor is as under

Price	32724.00
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Code	Item	Price
A	8 × 15ML Swing Out Head	7104
B	12 × 15ML Angle Head	9077
C	8 × 15ML Angle Head	6511



LH 14.5 - Revolutionary Microprocessor based Delux Centrifuge (5200 rpm)

Microprocessor base Square M S body duly powder coated. Double walled light weight ABS lid. Fitted with microprocessor based 4 lines LCD pannel for 0-99 minutes countdown timer, digital rpm meter and programmable speed. controller. It is also featured with dynamic brake, Electronic lid lock, imbalance detector. 3 accelerations and 3 decelerations

Prices are without rotor head. The cost of rotor is as under

Price	60151
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Code	Specification	Price
A.	16x15ml Swing Out Head	11642
B.	12x15ml Swing Out Head	10457
C.	8x15ml Swing Out Head	7104
E.	4x50ml Swing Out Head	8287
F.	12x15ml Angle Head	9077
G.	8x15ml Angle Head	6511
H.	6x50ml Angle Head	4458
I.	4x100ml Angle Head	15787





LABORATORY CENTRIFUGE

LH 14.6 - Revolutionary Microprocessor Laboratory Centrifuge Brushless maximum speed 6000 rpm Premium Model

Fitted with maintenance free BLDC motor (without carbons) Square M S body duly powder coated. Hydraulic lid. Microprocessor based 4 lines 32 characters LCD display with 0-99 minutes countdown timer, digital rpm meter and preset programmable speed regulator. Also featured with dynamic brake, Electronic lid lock imbalance detector 10 programme memory. 3 accelerations and 3 decelerations

Prices are without rotor head. The cost of rotor is as under

Price 112483

Code	Specification	Price
A.	16x15ml Swing Rotor	11642
B.	24x7ml Swing Rotor	13022
C.	6x50ml Swing out Head	13022
E.	24x15ml Angle Rotor	16970
F.	4x100ml Angle Head	15787
G.	16x15ml Angle Head	10457
H.	8x15ml Angle Head	6511
I.	8x50ml Angle Head	8287



LH 14.7 - Laboratory Centrifuge Maximum speed 10000 rpm

Microprocessor based. Square M S body duly powder coated. Double walled light weight ABS lid. Fitted with microprocessor based 2 lines 16 characters LCD panel for 0-59 minutes countdown timer, digital rpm meter and programmable speed controller.

Prices are with Any one head 8x15ml or 4x50ml (Angle Head)

Price 78540



LH 14.8 - Cytology Centrifuge (Cyto Centrifuge Indian)

Digital rpm., rcf meter, digital timer, microprocessor based pre programmable speed controller from 500 rpm to 3000 rpm with high accuracy. as per international standards Display through coloured graphic LCD screen Brushless Motor with its electronic drive and SMPS based power supply inbuilt to maintain a very high accuracy of speed. Complete with rotor to accommodate 8 cyto funnels. The funnels are single with filter and clip. (Shandon Type). Standard features like 3 accelerations and decelerations, dynamic brakes etc. is the part of configuration. To work on 220 volt 50 Hz AC.

Price 499270





LABORATORY CENTRIFUGE

LH 14.9 - Universal Laboratory Centrifuge Brushless 20000 rpm

It is a high capacity, high speed bench top Laboratory Centrifuge Machine. Premium Model with brushless induction motor maintenance free, microprocessor based. Maximum speed 20000 rpm. with 12 x 2ml rotor head. Square M S body duly powder coated. Hydraulic lid with electronic lid lock. Fitted with 1-99 minutes countdown timer, digital rpm meter.

Prices are without rotor head. The cost of rotor is as under

Price	203851
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Code	Item	Price
A	Angle Head 12x1.5ml. Max. Speed on the head 20000 rpm	16970
B	Angle Head 24x1.5ml. Max. Speed on the head 16000 rpm	23681
C	Angle Head 6x50ml. Max. Speed on the head 13000 rpm	27430
D	Angle Head 4x100ml. Max. Speed on the head 13000 rpm	27430
E	Angle Head 8x15ml. Max. Speed on the head 13000 rpm	27430
F	Angle Head 8x50ml. Max. Speed on the head 12000 rpm	31378
G	Angle Head 12x15ml. Max. Speed on the head 12000 rpm	31375



LH 14.10 - Micro Centrifuge Machine Digital, Max Speed 16000 rpm

Fitted with microprocessor based 2 lines 16 characters lcd pannel for 0-99 minutes countdown timer, digital rpm-rcf meter and programmable speed controller from 2000-16000 rpm. With interval of 100rpm prices are with rotor head capacity 12 micro tubes of 2ml/1.5ml also supplied with adopters for 0.2/0.5ml micro tubes.

Price	54710
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LH 14.11 - Micro Centrifuge Brushless (without carbons) 20000 rpm

Microprocessor Based premium model with maintenance free brushless induction motor. Modular design as per International standards, stainless steel protection bowl. Fitted with Microprocessor based LCD pannel for 0-99 minutes countdown timer, digital rpm-rcf meter and programmable speed controller from 500-20000 rpm. with interval of 100rpm. Also featured with dynamic brake, Electronic lid lock, imbalance detector, 10 program memory, 3 accelerations and 3 decelerations.

Price	104786
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Code	Item	Price
A	Angle Rotor 12x1.5/2ml. with adopters for 05/0.2ml. (Max. Speed 20000 rpm)	16970
B	Angle Rotor 24x1.5/2ml. with adopters for 05/0.2ml. (Max Speed 16000 rpm)	23681
C	Angle Rotor 8x5ml. (Max. Speed 16000 rpm)	16970



LABORATORY CENTRIFUGE

LH 14.12 - Refrigerated Micro Centrifuge Machine 16000 rpm.

Bench top fitted with universal motor with carbon brushes. Digital, microprocessor based. Maximum speed 16000 rpm. when we fix 12 x 2ml Angle Rotor Head. It is fitted with microprocessor based 2 lines 16 characters LCD panel for 30 seconds to 99 minutes countdown timer, digital rpm-rcf meter and programmable speed controller Stand by temperature from -20°C to +40°C. temperature is controlled by microprocessor based digital temperature controller cum indicator. Capacity 12 micro tubes of 2ml/1.5ml also supplied with adopters for 0.2/0.5ml micro tubes. Prices are complete with Rotor Head.



Price	235819
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LH 14.13 - Refrigerated Micro Centrifuge Machine 20000 rpm. Brushless

Bench top fitted with maintenance free brushless motor without carbon brushes. Maximum speed 20000 rpm. It is fitted with microprocessor based 4 lines 20 characters each LCD panel for 30 seconds to 99 minutes countdown timer, digital rpm-rcf meter and programmable speed controller Stand by temperature from -20°C to +40°C is controlled by microprocessor based digital temperature controller cum indicator. Capacity 12 micro tubes of 2ml/1.5ml also supplied with adopters for 0.2/0.5ml micro tubes. Prices are complete with Rotor Head 12 x 2 ml.

Price	314558
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LH 14.14 - Refrigerated Universal Centrifuge, Max. Speed 16000 rpm.

Bench top fitted with maintenance free brushless motor without carbon brushes. Maximum speed 20000 rpm. It is fitted with microprocessor based 4 lines 20 characters each LCD panel for 30 seconds to 99 minutes countdown timer, digital rpm-rcf meter and programmable speed controller Stand by temperature from -20°C to +40°C is controlled by microprocessor based digital temperature controller cum indicator. Capacity 12 micro tubes of 2ml/1.5ml also supplied with adopters for 0.2/0.5ml micro tubes. Prices are complete with Rotor Head 12 x 2 ml.



Price	252792
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Code	Item	Price
A	Angle Rotor 12x1.5/2.2ml. with adopters 0.5/0.2ml. Max. speed 16000 r.p.m	12432
B	Angle Rotor 24x1.5/2.2ml. with adopters 0.5/0.2ml. Max. speed 13000 r.p.m	15787
C	Angle Rotor 8x15ml. Made from special alloy with stand cooling and high speed.	18350
D	Angle Rotor 4x50ml. Made from special alloy with stand cooling and high speed.	18350



PHYSICS & LAB. EQUIPMENTS

LH 14.15 - Refrigerated Universal Centrifuge Brushless, 20000 rpm Premium Model

Bench top fitted with universal motor with carbon brushes. Digital, microprocessor based. Maximum speed 16000 rpm. when we fix 12 x 2ml Angle Rotor Head. It is fitted with microprocessor based 2 lines 16 characters LCD panel for 30 seconds to 99 minutes countdown timer, digital rpm-rcf meter and programmable speed controller Stand by temperature from -20°C to +40°C. temperature is controlled by microprocessor based digital temperature controller cum indicator. Capacity 12 micro tubes of 2ml/1.5ml also supplied with adapters for 0.2/0.5ml micro tubes.

Prices are complete with Rotor Head.



Price 379879

Code	Item	Price
A	Angle Rotor 12x1.5/2.2ml. with adapters 0.5/0.2ml. Max. speed 20000 r.p.m	16970
B	Angle Rotor 24x1.5/2.2ml., Max. Speed 16000 r.p.m	23681
C	Angle Rotor 8x15ml., Max. Speed 13000 r.p.m	28613
D	Angle Rotor 6x50ml. , Max. Speed 13000 r.p.m	28613
E.	Angle Rotor 4x100ml. , Max. Speed 13000 r.p.m.	28613

Code	Item	Price
LH 14.17	Centrifuge Machine- Manual (Hand Type) 4 tubes	15936
LH 14.18	Doctor Centrifuge 8 Tube, Alu	3000
LH 14.19	Doctor Centrifuge 8 Tube, Copper	3600
LH 14.20	Medico Centrifuge Machine, 8 Tube	3240

LH 14.18



PHYSICS & LABORATORY EQUIPMENTS

LH 15.1	Anaerobic Culture Jar (With Vacuum Cum Pressure Gauge) + Plain Lid + Accessories like: Test Tube Stand, Petridish Stand. But w/o Gas pack and Tablet.	27430
LH 15.2	Chloroscope (Chlorine Test Kit)	1973
LH 15.3	Paper Chromatography Kit Portable	9470
LH 15.4	Gel Electrophoresis Unit, Mini horizontal, Submarine with combs. Leak proof, Moulded in single piece made of polycarbonate. 99.9% pure platinum wire is used in electrode.	14400
LH 15.5	Gel Electrophoresis System Vertical Mini with glass plates, combs. Leak proof, Moulded in single piece made of polycarbonate. 99.9% pure platinum wire is used in electrode.	16800
LH 15.6	Paper Electrophoresis Apparatus Horizontal. Unit to accommodate 3 paper Strips. Unit is moulded in single piece to ensure leak proof operation. Made of transparent Polycarbonate. 99.9% pure platinum wire is used in electrode.	27430

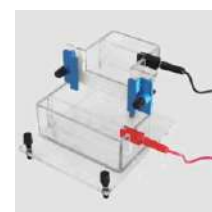
LH 15.1



LH 15.3



LH 15.5





PHYSICS & LAB. EQUIPMENTS

LH 15.7	Paper Electrophoresis Apparatus Vertical. Unit to accommodate 3 paper strips. Unit is moulded in single piece to ensure leak proof operation. Made of transparent Polycarbonate. 99.9% pure platinum wire is used in electrode.	27430
LH 15.8	Electrophoresis Power Supply, Analog, Fixed 100mA. Voltage 50, 100, 150, 200, 250V	12233
LH 15.9	Electrophoresis Power Supply, Digital Microprocessor based, programmable, 0-300V and 0-500mA with timer 1 minute to 09 hrs. 59 minutes. LCD display 4 line 16 characters. 1 unit can be run.	52490
LH 15.10	Electrophoresis Power Supply, Digital Microprocessor based, programmable, 0-300V and 0-500mA with timer 1 minute to 09 hrs. 59 minutes. Coloured graphic LCD display. 4 units can be run simultaneously.	59292
LH 15.10A	U. V. Transilluminator (365nm), (College model), View size 210 x 210mm 8 U.V. Tubes are fitted. Accuracy is 50ng.	47162
LH 15.11	U. V. Transilluminator (365nm), Large view size 210 x 260mm, 8 U.V. Tubes are Fitted.(College model), Accuracy is 50ng.	57622
LH 15.12	U. V. Transilluminator (254nm), view size 210x210mm. 8 U.V. Tubes are fitted. (College model)	47162
LH 15.12A	U. V. Transilluminator: (254nm), Large view size 210 x 260mm, 8 U.V. Tubes are fitted. (College Model), Accuracy is 50ng.	57622
LH 15.13A	U. V. Transilluminator: Dual Range 254 & 365nm, 8UV tubes are fitted (College Model) Accuracy is 50ng. Large View Size : 210x260mm	62950
LH 15.14	U.V. Transilluminator: 302nm and 365nm (Dual Range) Research Model with large view filters size 210 x 260mm. Accuracy is 1ng. World class performance.	222797
LH 15.15	U.V. Transilluminator: (302nm) Research Model with filters size 210x260mm Accuracy is 1ng. World class performance.	145438
LH 15.17	Gel Documentation System College Model It consists of U. V. Transilluminator, Single U.V. range either 302nm, Accuracy is 10 ng. Filter area 210 x 260mm.	432569
LH 15.18	Bar Breaking Apparatus	1956
LH 15.19	Barometer Fortin's, Aluminium, Borosilicate with Thermometer	6000



LH 15.7



LH 15.8



LH 15.9



LH 15.11



LH 15.13A



LH 15.14



LH 15.17



LH 15.18



PHYSICS & LAB. EQUIPMENTS

LH 15.20	Barometer Fortin's, Brass, Borosilicate with Thermometer	8400
LH 15.21	Electric Bell	989
LH 15.22	Clinostat Clock Type	3043
LH 15.23	Aneroid Barometer Demonstration Type With Pump	960
LH 15.24	Aneroid Barometer Wall Pattern, Dia 10Cm	312
LH 15.26	Astronomical Telescope (Indian)	5280
LH 15.27	Astronomical Telescope (Imported)	4680
LH 15.28	Astronomical Telescope Imported (Superior Quality)	18720
LH 15.29	Reading Telescope On Stand,	3360
LH 15.30	Reading Telescope With Scale Arrangement	4373
LH 15.31	Barton'S Horizontal Apparatus Or (Torsion Apparatus) 1 Meter	7776
LH 15.33	Bending of beam apparatus (iron) 100cm iron bar consisting of two g-clamps with knife edge top & spherometer fitted on iron stand. Supplied w/o weights	3564
LH 15.36	Boyle'S Law Apparatus Supplied Without Mercury	1620
LH 15.38	Ballistic Galvanometer	7020
LH 15.40	Hopes apparatus,338.00	811
LH 15.41	Inclined plain (without weights) 75mm with roller & pan, superior quality	907
LH 15.42	Inclined Plain (Without Weights) 100Mm With Roller & Pan, Superior Quality	972
LH 15.43	Inclined Plain (Without Weights) Deluxe Pattern With Metallic Base (For Applied Mechanics)	9540
LH 15.45	Induction Coil, Works On (4-6Volts D.C.) 10Mm Spark	1872
LH 15.46	Induction Coil, Works On (4-6Volts D.C.) 25Mm Spark	4368
LH 15.47	Induction Coil, Works On (4-6Volts D.C.) 50Mm Spark	7488
LH 15.48	Primary & Secondary Coil	1889
LH 15.49	K. Constant Spring Apparatus,	2280
LH 15.51	Kundt's tube apparatus (on wooden board with 1 meter glass tube) for showing the wave length of vibrations in air in a close tube by the lycopodium powder	2429
LH 15.52	Linear Expansion Apparatus Brass, Horizontal 1/2 Meter	3888
LH 15.53	Linear Expansion Apparatus Brass, Horizontal 1 Meter	5345
LH 15.55	Magdeburg Hemisphere (Aluminium), Dia 75mm.	1862
LH 15.56	Meter Bridge (Wheatstone Bridge) With Pencil Jockey (Sunmica Base)	1560

LH 15.57	Meter Bridge (Wheatstone Bridge) With Pencil Jockey (Teak Wood Base)	2160
LH 15.58	Newton Colour Disc, Hand Operated	1080
LH 15.59	Newton Colour Disc, Electric	1980
LH 15.60	Newton Law Of Cooling University Pattern	3132
LH 15.61	Newton Law Of Cooling School Pattern, Brass Sheet	2023
LH 15.62	Newton Law Of Cooling School Pattern, G.I. Sheet	809
LH 15.63	Newton Ring Apparatus Combination Of Two Lenses In Metal Frame	809
LH 15.65	Newton Ring Microscope (Compact Model)	12960
LH 15.66	Nodal Slide Assembly, W/O Optical Bench	12312
LH 15.67	Ohm'S Meter	1306
LH 15.69	Optical Bench Double Rod, 1 Meter Iron ,Half Shaper	6480
LH 15.70	Optical Bench Double Rod, 1.5 Meter Iron ,Half Shaper	7906
LH 15.73	Optical Bench Double Rod, 1 Meter S.S,Half Shaper	7030
LH 15.74	Optical Bench Double Rod, 1.5 Meter S.S ,Half Shaper	8100
LH 15.75	Optical Bench Double Rod, 1 Meter Iron , Full Shaper	7937
LH 15.76	Optical Bench Double Rod, 1.5 Meter Iron , Full Shaper	8585
LH 15.79	Optical Bench Double Rod, 1 Meter S.S, Full Shaper	8909
LH 15.80	Optical Bench Double Rod, 1.5 Meter S.S , Full Shaper	10044
LH 15.82	Parallelogram Apparatus (Gravesand'S Apparatus) Provided With Three Slotted Weights Of 250Gms & Two Z-Pulley Stand Type (Wooden)	1781
LH 15.84	Platinum Thermometer	6960
LH 15.85	Ray Box with Optical Kit- Complete with all accessories & manual	3060
LH 15.86	Ripple Tank Metal Body Built With Power Supply	4373
LH 15.87	Ripple Tank With Power Supply, Vibrator, Source Of Light And Other Standard Accessories	7920
LH 15.88	Resonance Apparatus Completer With All Accessories	1944
LH 15.89	Melde'S Apparatus (Electrically Maintained Tunnig Fork) Osaw Type	5508
LH 15.91	Rising Table With Capillary	3401
LH 15.92	Hydraulic Press	1440
LH 15.93	Rigidity Apparatus (Searle'S) without stand	3077
LH 15.94	Rigidity Stand	4212



15.22



15.23



15.43



15.59



15.85



15.87



15.91



15.70



PHYSICS & LAB. EQUIPMENTS

LH 15.95	Young Modulus(Searle'S Apparatus) Iron	2834
LH 15.96	Young Modulus(Searle'S Apparatus) Brass	3564
LH 15.97	Searle'S Surface Tension Balance	3240
LH 15.98	Searle'S Thermal Conductivity (Superior Quality) 1" Rod	11664
LH 15.99	Sonometer, Aluminium Fitting	1440
LH 15.100	Sonometer, Brass Fitting	1800
LH 15.101	Electromagnet With Transformer For Sonometer	2026
LH 15.102	Electromagnet For Sonometer	566
LH 15.104	Spectrometer (In Wooden Box) 6", Superior Quality	15120
LH 15.107	Spot Reflecting Galvanometer, 125 Ohm (Mains Operated)	10440
LH 15.108	Stewart & Gee'S Apparatus 1/2 Meter	5568
LH 15.109	Stewart & Gee'S Apparatus 1 Meter	6960
LH 15.110	Torsion Pendulum Dia 5", Brass,	5993
LH 15.111	Torsion Pendulum Dia 5", Iron	2429
LH 15.112	Van De Graff Generator, Handheld	5220
LH 15.113	Van De Graff Generator (Motorised)	7740
LH 15.114	Van De Graff Generator,Export Quality (Motorised)	12420
LH 15.115	Viscosity Apparatus (Stoke'S Law) With Glass Tube	2753
LH 15.116	Viscosity Apparatus (Stoke'S Law) With Acrylic Tube	4176
LH 15.117	DC Ammeter Single Range, EDM -80 , Any Range	343
LH 15.118	DC Ammeter Dual Range, EDM-80, Any Range	374
LH 15.119	DC Ammeter Single Range, MR-100, Any Range	420
LH 15.120	DC Ammeter Dual Range, MR-100, Any Range	468
LH 15.121	DC Ammeter Digital Range: 0-1.999A	936
LH 15.122	AC Ammeter Digital Range: 0-1.999A	936
LH 15.123	AC Ammeter (Rectifier Type) EDM-80	583
LH 15.124	AC Ammeter (Rectifier Type) MR-100	679
LH 15.125	DC Milli Ammeter Single Range, EDM-80, Any Range	343
LH 15.126	DC Milli Ammeter Dual Range, EDM-80, Any Range	374
LH 15.127	DC Milli Ammeter Single Range, MR-100, Any Range	420
LH 15.128	DC Milli Ammeter Dual Range, MR-100, Any Range	468

LH 15.129	DC Voltmeter Single Range, EDM -80, Any Range	343
LH 15.130	DC Voltmeter Dual Range, EDM -80, Any Range	374
LH 15.131	DC Voltmeter Single Range, MR-100, Any Range	420
LH 15.132	DC Voltmeter Dual Range, MR-100, Any Range	468
LH 15.133	DC Voltmeter Digital Range: 0-1.999A	936
LH 15.134	AC Voltmeter Digital Range: 0-1.999A	948
LH 15.135	AC Voltmeter (Rectifier Type) EDM-80	468
LH 15.136	AC Voltmeter (Rectifier Type) MR-100	566
LH 15.137	DC Milli Voltmeter Single Range, EDM-80, Any Range	343
LH 15.138	DC Milli Voltmeter Dual Range, EDM-80, Any Range	374
LH 15.139	DC Milli Voltmeter Single Range, MR-100, Any Range	420
LH 15.140	DC Milli Voltmeter Dual Range, MR-100, Any Range	468
LH 15.141	AC Millimeter,Rectifier Type EDM-80	468
LH 15.142	AC Millimeter,Rectifier Type MR-100	566
LH 15.143	DC Galvanometer, EDM-80, Any Range	374
LH 15.144	DC Galvanometer, MR-100, Any Range	468
LH 15.145	Demonstration Vertical Meter	1214
LH 15.146	Wave Motion -18 Pully Metal Complete	2674
LH 15.147	Wave Motion -24 Pully Metal Complete	3077
LH 15.148	Wave Motion -18 Pully Plastic Complete	1889
LH 15.149	Linear Air Track Apparatus 1.25 Meter (Complete Setup)	34200
LH 15.150	Wimshurt Machine (12")	13860
LH 15.151	Steam Engine Model	3960
LH 15.152	Steam Engine Model Horizontal Small With Fuel	2429
LH 15.153	Steam Engine Model Big	6300
LH 15.154	Steam Engine Model With Electric Heater	8820
LH 15.155	Steam Engine Model With Factory Type	30600
LH 15.156	Petrol Engine 2 Stroke	3420
LH 15.157	Petrol Engine 4 Stroke	4500
LH 15.158	Diesel Engine 2 Stroke	3420
LH 15.159	Diesel Engine 4 Stroke	4500
LH 15.160	Jaggers Apparatus	2347



LH 15.95



LH 15.99



LH 15.112



LH 15.117



LH 15.150



LH 15.153



LH 15.156



PHYSICS & LAB. EQUIPMENTS

LH 15.161	Electrolysis Apparatus / Electroplating Apparatus	1214
LH 15.162	Abels Flash Point Apparatus (Close Cup Flash)	18000
LH 15.163	Cleaveland Flash Point & Fire Point Apparatus	9600
LH 15.164	Pensky Martin Flash Point Apparatus (Close Cup)	18943
LH 15.166	Cloud And Pour Point Apparatus	12902
LH 15.167	Engler Viscometer (As Per Ip 212 & Astmd - 490)	16128
LH 15.168	Redwood Viscometer No 1	18000
LH 15.169	Redwood Viscometer No 2	26208
LH 15.170	Weather station with instruction manual, anemometer- indicate speed, hygrometer - measure humidity, thermometer - measure temperature, rain gauge - measure the amount of rainfall	18144
LH 15.171	Altimeter With Barometric Pressure Scale (Dial 65Mm) Range 4000 Meter , Least Count 50 Meter	12701
LH 15.172	Altimeter Digital	5208
LH 15.173	Anemometer Model (Cup Type)	1709
LH 15.174	Anemometer Indian With Counter	7920
LH 15.177	Box Sextant : 75 mm dia divided from 0 to 140° fitted with vernier to read 1 minute with magnifier for reading with telescope in leather case	9662
LH 15.178	Ceylon Ghat Tracer	6451
LH 15.179	Clinometer Compass, 75Mm	3091
LH 15.180	Total Station	470400
LH 15.187	VACUUM PUMP (Oil Free), Portable diaphragm type , Motor Flow : 15,Ltr./Min, Max. Pressure: 25 PSIG, Motor : 1/20 H.P.	10620
LH 15.188	VACUUM PUMP (Oil Free), Portable diaphragm type, Motor Flow : 25,Ltr./Min, Max. Pressure: 35 PSIG, Motor : 1/16 H.P.	14400
LH 15.189	VACUUM PUMP (Oil Free), Portable diaphragm type, Motor Flow : 45,Ltr./Min, Max. Pressure: 40 PSIG, Motor : 1/8 H.P.	17472
LH 15.190	VACUUM PUMP (Oil Free), Portable diaphragm type , Motor Flow : 75,Ltr./Min, Max. Pressure: 55 PSIG, Motor : 1/4 H.P.	17472

LH 15.191	VACUUM PUMP (Oil Free), Portable diaphragm type , Motor Flow : 80,Ltr./Min, Max. Pressure: 75 PSIG, Motor : 1/2 H.P.	45540.00
LH 15.192	VACUUM PUMP (Oil Filled) Motor Flow : 50 Ltr./Min, Motor : 1/4 H.P, Stage : Single	12750.00
LH 15.193	VACUUM PUMP (Oil Filled) Motor Flow : 100 Ltr./Min, Motor : 1/3 H.P, Stage : Double	33396.00
LH 15.194	VACUUM PUMP (Oil Filled) Motor Flow : 50 Ltr./Min, Motor : 1/4 H.P, Stage : Double	24288.00
LH 15.196	Atwood Machine (Complete)	9180.00
LH 15.197	Bell Crank Lever With Weights	5220.00
LH 15.198	Compound Lever With 1Kg Weights	3770.00
LH 15.199	Compound Wheel & Axle (35 Cm Dia)	11600.00
LH 15.200	Fly Wheel (To Determine The Moment Of Inertia) Dia 20Cm, Without Counter	6480.00
LH 15.201	Fly Wheel (To Determine The Moment Of Inertia) Dia 20Cm, With Counter	7830.00
LH 15.203	Deflection Of Beam Apparatus (W/O Weight)	5800.00
LH 15.207	Law Of Moments Apparatus	4860.00
LH 15.209	Parallel Forces Apparatus	6480.00
LH 15.212	Pulley Demonstration Set (Complete)	10260.00
LH 15.215	Universal Force Table (Complete)	13156.00
LH 15.217	Wheel & Differential Axle (20Cm Dia) W/O Weights	5400.00
LH 15.221	Galvanoscope	274.00
LH 15.223	Copper Calorimeter, (In Wooden Box)	416.00
LH 15.224	Copper Voltameter With Jar	540.00
LH 15.225	Joule'S Calorimeter In Wooden Box	724.00
LH 15.226	Joule'S Calorimeter All Metal (Outer Aluminium & Inner Copper)	696.00
LH 15.227	BARTON'S VERTICAL APPARATUS or (Torsion Apparatus)	10260.00
LH 15.228	Daniel Cell (Complete) Includes Copper Pot, Empty Porous Pot & Zinc Rod	696.00
LH 15.229	Electronic Daniel Cell (Output Voltage 1.08 Vdc)	1566.00
LH 15.230	Deflection Magnetometer Mica Top With Compass & Supplied W/O Magnets	890.00



LH 15.163



LH 15.164



LH 15.168



LH 15.187



LH 15.200



LH 15.215



LH 15.222



PHYSICS & LAB. EQUIPMENTS

LH 15.232	Dip Circle Aluminium	4697
LH 15.233	Earth Inductor (1000 Turns)	15163
LH 15.234	Leclanche Cell (Complete) Includes Filled Porous Pot, Zinc Rod & Plastic Jar	408
LH 15.235	Electronic Leclanche Cell (Output 1.5Vdc)	1879
LH 15.236	Polarizer & Analyser ,Aluminium	1982
LH 15.237	Polarizer & Analyser ,Brass (Graduated)	4176
LH 15.238	Pohl'S Commutator	835
LH 15.239	Potentiometer 4 Wire With Pencil Jockey On Wooden Board	1320
LH 15.240	Potentiometer 10 Wire With Pencil Jockey On Wooden Board	1680
LH 15.241	RAY BOX	1349
LH 15.244	Reflection Of Sound Apparatus	1133
LH 15.245	Young Slit Single Slit (Adjustable)	890
LH 15.246	Young Slit Double Slit (Adjustable)	972
LH 15.247	Kinetic Theory Model	1980
LH 15.248	Tangent Galvanometer Brass 2,50,500 Turns, Superior Quality	2527
LH 15.251	Wind Wane	3960
LH 15.252	Bell Experiment Apparatus (Bell In Bell Jar) with Air Pump, Complete	5324
LH 15.253	Bell in Bell Jar	1051
LH 15.254	Air Pump 6" with Stop Cork Metal	2510
LH 15.255	Gold Leaf Electroscope, Metal	900
LH 15.261	Hooks Law With Weight	1260
LH 15.264	Galvanometer for Fleming Right Hand	533
LH 15.265	Conservation of Energy (Maxwell Wheel)	2429
LH 15.266	Conservation of Momentum (Newton Cradle)	1133
LH 15.267	Oersted Apparatus Complete with Needle	1214
LH 15.269	Centrifugal Force Apparatus	3305
LH 15.270	Inertia table	5021
LH 15.271	Inertia Bar	1133
LH 15.272	Inertia Disc 6" X ¼" brass disc & chuck	4860
LH 15.274	Wind Mill,	1529
LH 15.276	Bone Cutter (Stainless Steel) 6"	389



LH 15.234



LH 15.253



LH 15.278



LH 15.279



LH 15.281



LH 16.1



LH 16.17

LH 15.277	Bifilar Suspension Arrangement / Bifilar Pendulum (Iron)	4697
LH 15.278	Sample Divider Boerner Type	21168
LH 15.279	Seed Precision Divider Gamet Type	36960
LH 15.280	Seed Riffle Divider Soil Type	16800
LH 15.281	Paddy Cleaner Lab Model	62160
LH 15.282	Paddy Dehusker Lab Model"	84000
LH 15.283	Grain Analysis Kit	11760
LH 15.284	Illuminated Purity Work Board	7200
LH 16.1	Resistance Box, Plug Type Constantan Coil, 11.5 mm Thick Brass Block 0.1 To 1 Or 1 To 10 Ohm (Any One)	1188
LH 16.2	Resistance Box, (Brass) Plug Type Constantan Coil, 11.5 mm Thick Brass Block 0.1 To 10 Or 1 To 100 Ohm (Any One)	1188
LH 16.3	Resistance Box, (Brass) Plug Type Constantan Coil, 11.5 mm Thick Brass Block 1 To 500 Ohm	1596
LH 16.4	Resistance Box, (Brass) Plug Type Constantan Coil, 11.5 mm Thick Brass Block 1 To 1000 Ohm	1596
LH 16.5	Resistance Box, (Brass) Plug Type Constantan Coil, 11.5 mm Thick Brass Block 1 To 5000 Ohm	1944
LH 16.6	Resistance Box, (Brass) Plug Type Constantan Coil, 11.5 mm Thick Brass Block 1 To 10000 Ohm	1944

LH 16.17 Rheostat (Brass Rod), 4.3cm dia tube

Code	Item	Price
A	Rheostat (Brass Rod), 4.3Cm Dia Tube, Amps 0.6	708
B	Rheostat (Brass Rod), 4.3Cm Dia Tube, Amps 0.8	708
C	Rheostat (Brass Rod), 4.3Cm Dia Tube, Amps 1	708
D	Rheostat (Brass Rod), 4.3Cm Dia Tube, Amps 1.2	708
E	Rheostat (Brass Rod), 4.3Cm Dia Tube, Amps 1.4	708
F	Rheostat (Brass Rod), 4.3Cm Dia Tube, Amps 1.6	708
G	Rheostat (Brass Rod), 4.3Cm Dia Tube, Amps 1.8	840
H	Rheostat (Brass Rod), 4.3Cm Dia Tube, Amps 2.3	924
I	Rheostat (Brass Rod), 4.3Cm Dia Tube, Amps 2.8	924
J	Rheostat (Brass Rod), 4.3Cm Dia Tube, Amps 3.3	924
K	Rheostat (Brass Rod), 4.3Cm Dia Tube, Amps 4.2	1224
L	Rheostat (Brass Rod), 4.3Cm Dia Tube, Amps 5	1224



PHYSICS & LAB. EQUIPMENTS

LH 16.21	Dial Type Resistance Box Or Decade Resistance Box Single Dial, Each Dial Consist Of 10 Steps	840
LH 16.22	Dial Type Resistance Box Or Decade Resistance Box Double Dial, Each Dial Consist Of 10 Steps	
LH 16.23	Dial Type Resistance Box Or Decade Resistance Box Triple Dial, Each Dial Consist Of 10 Steps	2520
LH 16.24	Dial Type Resistance Box Or Decade Resistance Box Four Dial, Each Dial Consist Of 10 Steps	3360
LH 16.25	Resistance Coil Round Bakelite Case (Any Range 1 To 100 Ohms)	55
LH 16.26	Resistance Coil Transparent Case (Any Range 1 To 100 Ohms)	60
LH 16.27	Resistance Coil (High Resistance), 1K, 2K, 5K & 10K	151
LH 16.28	Solenoid on Base (Magnetising & Demagnetising Coil)	900
LH 16.30	Simple Cell (Vortic Cell) Consists Of Copper & Zinc Plate In Plastic Jar	365
LH 16.31	Slit For Resolving Power (Micrometer Slit)	1646
LH 17.2	Thin Chromatography Kit, (TLC) With Aluminum Applicator	10800

Optional Accessories

Applicator Aluminum	5009
Aluminum Carrier for ten plates of 20 x 20 cm.	1440
T.L.C. Glass Plates	156
Chromatography Tank with cover for T.L.C. Plates Size : 22.5mm x 22.5mm x 12.5mm	3415

LH 17.4	Glass Bead Sterilizer	7589
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LH 17.7	Filter holder, stainless steel made of stainless steel, to hold membrane filters of dia 47 mm. complete with 1000 ml. Filter flask.	9514
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LH 17.8	Test sieve shaker, table model fitted with fhp electric motor. Unit can accommodate 6 test sieves of 8" dia. With one set of lid & pan. Speed can be regulated through variable speed regulator to work on 220 volts ac. Unit is supplied without test sieves.	29640
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LH 16.25



LH 16.25



LH 17.9



LH 17.15

LH 17.9	Laboratory stirrer the motor stirrer having maximum speed upto 3500 rpm. Unit is clamped to a chrome plated rod fitted on a heavy cast iron base. The height and angle of the stirrer can be adjusted according to the requirement. Variable speed motor with speed regulator is fitted with ss stirrer rod to give smooth and noiseless operation	8400
LH 17.14	Tissue Homogenizer 30ml.	9120
LH 17.15	(UV Cabinet)	6864
LH 17.16	Actophoto Meter IR Based (LCD Display)	13440
LH 17.17	Aerator (Air Pump)	667
LH 17.18	Algometer	4608
LH 17.19	All Purpose Equipment Digital with 6 Acc.	147245
LH 17.20	Ampoule Clarity	5160
LH 17.21	Ball Mill (Electrically Operated) Cap. 1Kg Having Steel Balls Of Different Sizes To Be Put In Jar For Mixing & Grinding Powder. (S.S. Jar)	14400
LH 17.22	Ball Mill (Electrically Operated) Cap. 2Kg Having Steel Balls Of Different Sizes To Be Put In Jar For Mixing & Grinding Powder. (S.S. Jar)	15120
LH 17.23	Hand Grinding Mill Table Fixing With Hardened Grinding Discs, Provision For Coarse And Fine Grinding.	3192
LH 17.30	Tablet making machine (hand operated) single punch for making tablets upto 1000mg as per size of the die and punch 6, 9 and 12mm.	1680
LH 17.31	Tablet making machine (electrical)	84000
LH 17.32	Tablet coating pan with gear motor	21252
LH 17.33	Tablet polishing pan detachable polishing pan for use with coating pan is made of mild steel painted and provided with inner lining of superior canvas cloth. Inner dia. 12", high 8" with opening of 7" dia. Neck.	4560
LH 17.34	Tablet counting device. A quick and convenient device for counting tablets of 9.5 mm. Made of perforated. Aluminum sheet and provided with the pouring lip and handle.	1368
LH 17.35	Capsule Counter 50	1248
LH 17.36	Tablet hardness tester a handy instrument for taking quick reading for the hardness of the tablets. It is made of brass, chrome plated, the scale is 0-20 kg. And the index mark and division in 1 kg. Reading. Scale adjustable for 0 setting as per size of the tablet.	2280
LH 17.37	Capsule filling machine 100 capsule	37200
LH 17.38	Capsule filling machine 300 capsule	154440
LH17.38A	Capsule loader machine	282240



LH 17.21



LH 17.30



LH 17.37



PHYSICS & LAB. EQUIPMENTS

STERILITY TEST UNIT Consists of SS filter holder in manifold of holders for 47 mm dia membrane filters. The tops of the holders are connected to the outlets of the flushing tube with silicon tubing and glass top cock. A vacuum resistant flask or woulf's bottle must be placed between the manifold and vacuum pump.

LH 17.39	47 mm	53129
LH 17.40	47 mm	116582
LH 17.42	Spirometer 6 litre capacity with chain compensated counter balance to the float balanced through cut its movement. Pulley calibrated to denote volume.	15180
LH 17.43	Aseptic Cabinet Small	12144
LH 17.44	Aseptic Cabinet Big	19200
LH 17.45	Ampoule Filling & Sealing	10018
LH 17.46	Ampoule Washing Machine	4858
LH 17.47	Analgesimeter (Eddy's Hot Plate)	13358
LH 17.48	Analgesimeter Tail Flick	7589
LH 17.52	Bicycle Ergograph / Ergometer	48576
LH 17.54	Bottle Cap Sealing Machine	36432
LH 17.55	Bottle Fealing Machine (Hand Operated)	22769
LH 17.56	Bottle Filling Machine Motorized Single Syringe	39600
LH 17.57	Bottle Washing Double Brush	25805
LH 17.58	Bottle Washing Single Brush	18823
LH 17.59	Bottle Washing Double Brush Industrial	115368
LH 17.60	Cadaver Injector (Embalming Machine)	81972
LH 17.61	Collapsible Tube Filling Machine	12720
LH 17.62	Collapsible Tube Filling machine Motorized 5ml-50ml	57600
LH 17.63	Collapsible Tube Sealing Machine	4858
LH 17.65	Compass Aesthesiometer	1068
LH 17.67	Conical Percolator 1 Ltr.	1296
LH 17.68	Cook's Pole Climbing (Digital)	22769
LH 17.69	Cube Cone Mixer	48576
LH 17.70	Dale's Organ Bath, Analog	6679
LH 17.71	Dale's Organ Bath, Digital	14798
LH 17.73	Double Cone Blender, Analog	28841
LH 17.74	Double Cone Blender, Digital	33396
LH 17.78	Antibiotic Zone Reader	19733
LH 17.79	Hair Asthesiometer	1747
LH 17.80	Hand Grip Dynamometer	4858
LH 17.81	Histamine Chamber	9108
LH 17.82	Kymograph {Recording Drum} Analog	19733
LH 17.83	Kymograph {Recording Drum} Digital	28841

LH 17.84	Kymograph paper (Pkt. 100)	910
LH 17.85	L Mould	972
LH 17.93	Mosses Ergograph (without weight)	10322
LH 17.94	Ointment Slab 2mm	245
LH 17.95	Ointment Slab 3mm	274
LH 17.96	Olfactometer	6679
LH 17.97	Operation Table for Animal	45540
LH 17.98	Operation Table Small	6072
LH 17.99	Perimeter Lister Type	54648
LH 17.100	Perimeter priestly smuth	18823
LH 17.105	Pulverizer	136620
LH 17.106	Tablet Hardness Tester (Pfizer Type)	5616
LH 17.107	Frog board	758
LH 17.110	Osteometric Board	5347
LH 17.111	Cranimeter	6415
LH 17.112	Mandibulometer	16524
LH 17.113	Multi channel physiograph 3 channel competer with acc	386400
LH 17.114	Student physiograph (Single channel) with accessories	262440
LH 17.115	Automated tissue processor histokinette	155520
LH 17.116	Autopsy tables	262440
LH 17.117	Grossing station SS	233280
LH 17.118	Rabbit Cage	7286
LH 17.119	Rabbit Holder	4099
LH 17.120	Respiration Pump	81972
LH 17.121	Rota Rod Two Compartment (Digital Timer & RPM)	19734
LH 17.122	Rota Rod Three Compartment(Digital Timer & RPM)	23681
LH 17.123	Rota Rod Four Compartment (Digital Timer & RPM)	25806
LH 17.124	Rota Rod Five Compartment (Digital Timer & RPM)	28080
LH 17.125	Skin Fold Caliper	10322
LH 17.126	Stethograph	1277
LH 17.127	Student Organ Bath Single Unit1	4250
LH 17.128	Student Organ Bath Single Unit with Digital Temp. & Stirrer	12144
LH 17.129	Student Organ Bath Double Unit	6984
LH 17.130	Student Organ Bath Double Unit with Digital Temp. & Stirrer	13661
LH 17.131	Student Organ Bath Four Unit	13661



LH 17.42



LH 17.45



LH 17.56



LH 17.78



LH 17.82



LH 17.121



LH 17.127



GENERAL LAB PRODUCTS

Suppository Mould

LH 17.132	4 hole (1 grm)	989
LH 17.133	4 hole (2 grm)	1128
LH 17.134	6 hole (1 grm)	1188
LH 17.135	6 hole (2 grm)	1368
LH 17.136	12 hole (1 grm)	3336
LH 17.137	12 hole (2 grm)	44400



LH 17.138	Swimming test apparatus, single	39468
LH 17.139	Swimming test apparatus ,double	44400
LH 17.140	Tablet hardness tester digital	37440
LH 17.141	Telethermometer six probe	7894
LH 17.142	Thermo aesthesiometer rod type	456
LH 17.143	Thermo aesthesiometer digital	15787
LH 17.144	Tincture press 1 kg capacity heavy	4560
LH 17.145	Varnish tray	6072
LH 17.146	Diffusion cell apparatus, 6 channel	177780

BUNSEN BURNER

LH 18.1	Bunsen Burner Sheet Based, without Stop Cock	245
LH 18.2	Bunsen Burner Sheet based with Stop Cock	348
LH 18.3	Bunsen Burner without Stop Cock Heavy Base	312
LH 18.4	Bunsen Burner with Stop Cock Heavy Base	384
LH 18.5	Bunsen Burner Air Regulator Heavy Base	540
LH 18.6	Bunsen Burner with Flame Spreader	636
LH 18.7	Macker Burner 160mm with Stop Cock	996
LH 18.8	Macker Burner 160mm without Stop Cock	912
LH 18.9	Teclu Burner with Stop Cock	1236
LH 18.10	Bunsen Burner Needle Valve	528
LH 18.10-A	Bunsen Burner high pressure regulator	624
LH 18.13	Bunsen Burner Complete Brass,without Stop Cock, Heavy Base & Pipe	1104
LH 18.14	Bunsen Burner Complete Brass with Stop Cock, Heavy Base & Pipe	1476
LH 18.15	Bunsen Burner, Meaker Type with Heavy Stop Cock	1236
LH 18.16	Bunsen Burner, Meaker Type without Heavy Stop Cock	936
LH 18.18	Electric Bunsen Burner	5520



LH 18.1



LH 18.4



LH 18.7



LH 18.10A



LH 18.15





GENERAL LAB PRODUCTS

Retort Stand

Retort Stand (Base & Rod Only) Made of Cast Iron

Code	Item	Price
LH 18.20	6 × 4 × 18 × 3/8	480
LH 18.21	7 × 5 × 24 × 3/8	540
LH 18.22	8 × 5 × 24 × 3/8	624

Retort Stand (Base & Rod Only) Bend Type, Made of MS, Heavy

Code	Item	Price
LH 18.20	6 × 4 × 18 × 3/8	312
LH 18.21	7 × 5 × 24 × 3/8	372
LH 18.22	8 × 5 × 24 × 3/8	396



Retort Rings

LH 18.30	Retort Ring MS 2"	125
LH 18.31	Retort Ring MS 3"	132
LH 18.32	Retort Ring MS 4"	144
LH 18.33	Retort Ring MS 5"	158
LH 18.34	Retort Ring MS 6"	192
LH 18.36	Retort Ring SS 2"	278
LH 18.37	Retort Ring SS 3"	298
LH 18.38	Retort Ring SS 4"	341
LH 18.39	Retort Ring SS 5"	372



Boss Heads

LH 18.40	Boss Head upto 13mm Dia (Cast Iron)	110
LH 18.41	Boss Head upto 18mm Dia (Cast Iron)	178
LH 18.42	Boss Head upto 25mm Dia (Cast Iron)	221
LH 18.43	Boss Head upto 16mm Dia (Al-alloy) PP Thumb Screw	103
LH 18.43-A	Boss Head upto 16mm Dia (Al-alloy)	103
LH 18.44	Boss Head upto 13mm Dia (Brass)	348
LH 18.45	Boss Head upto 18mm Dia (Brass)	492
LH 18.46	Boss Head, Any Angel	202
LH 18.47	Boss Head, Square	221





GENERAL LAB PRODUCTS

LH 18.48 Universal Clamp Hold upto 12mm to 50mm 134

LH 18.49 Universal Clamp, Al-alloy die casting mild steel rod Chrome Plated, Heavy, hold upto 75mm 240

LH 18.50-A Burette Clamp, Single, normal quality 101

LH 18.50 Burette Clamp, Single 130

LH 18.51 Burette Clamp, Double 221

LH 18.54 Condenser Clamp, Al.hold upto 75mm 228

LH 18.56 Pendulum Clamp with Boss Head 432

LH 18.57 Thermometer Clamp with Boss Head 398

LH 18.59 Three Finger Clamp, Al-alloy Jaw, are covered with rubber tube, hold upto 90mm 257

LH 18.61 Three Finger Clamp, Heavy, Brass, hold upto 90mm 619

LH 18.62 Four Finger Clamp(Cross Pattern)Al.hold upto 90mm 228

LH 18.63 Four Finger Clamp(Cross Pattern) Brass,hold upto 90mm 749

LH 18.64 Jumbo Clamp 3 Prong, Al., hold upto 150mm 768

LH 18.65 Jumbo Clamp 4 Prong, Al., hold upto 150mm 960

Tripod Stand, Triangular, Sheet made

LH 18.66 Tripod Stand, Triangular, 6*4 101

LH 18.67 Tripod Stand, Triangular, 7*4 108

LH18.67A Tripod Stand, Triangular, 8*4 115

Tripod Stand, Triangular

LH 18.68 Tripod Stand, Triangular 6*4 139

LH 18.69 Tripod Stand, Triangular 7*4 144

LH 18.70 Tripod Stand, Triangular 8*4 149

Tripod Stand, Round

LH 18.71 Tripod Stand, Round 6*4 166

LH 18.72 Tripod Stand, Round 7*4 168

LH 18.73 Tripod Stand, Round 8*4 180

LABORATORY GAS TAP

LH 18.74 Gas Tap Black Powder Coated Brass One Way 854

LH 18.75 Gas Tap Black Powder Coated Brass Two Way 1133

LH 18.76 Gas Tap Black Powder Coated Brass Three Way 1349

LH 18.77 Gas Tap Black Powder Coated Brass Four Way 1507



LH 18.48



LH 18.49



LH 18.50



LH 18.54



LH 18.59



LH 18.65



LH 18.68



LH 18.71



LH 18.77



GENERAL LAB PRODUCTS

Gas Tap Chrome Plated Brass

LH 18.78	Gas Tap Chrome Plated Brass One Way	571
LH 18.79	Gas Tap Chrome Plated Brass Two Way	691
LH 18.80	Gas Tap Chrome Plated Brass Three Way	780
LH 18.81	Gas Tap Chrome Plated Brass Four Way	931

Laboratory Water Tap

LH 18.82	One Way	2100
LH 18.83	Two Way	3302
LH 18.84	Three Way	4202

Laboratory Tongs

LH 18.85	Beaker Tong 12" MS	288
LH 18.86	Beaker Tong 12" SS	336
LH 18.87	Flask Tong 12" MS	288
LH 18.88	Flask Tong 12" SS	336

Crucible Tong SS

LH 18.89	Crucible Tong SS 6"	91
LH 18.90	Crucible Tong SS 8"	120
LH 18.91	Crucible Tong SS 10"	202
LH 18.92	Crucible Tong SS 12"	288
LH 18.93	Crucible Tong SS 18"	566
LH 18.94	Crucible Tong SS 24"	1140

Cork Borer

LH 18.95	Cork Borer , Iron Chrome Plated Set of 6	228
LH 18.96	Cork Borer , Iron Chrome Plated Set of 12	1500

Cork Borer German Type, Brass Chrome Plated Heavy

LH 18.99-A	Cork Borer German Type, Brass Chrome Plated Heavy Set of 3	749
LH 18.99	Cork Borer German Type, Brass Chrome Plated Heavy Set of 6	1531
LH 18.100	Cork Borer German Type, Brass Chrome Plated Heavy Set of 12	3902
LH 18.101	Cork Borer Machine	8405

Laboratory Spatulas

LH 18.102	Spatula One End Spoon & One End Flat, SS 4"	29
LH 18.104	Spatula One End Spoon & One End Flat, SS 6"	34
LH 18.105	Spatula One End Spoon & One End Flat, SS 8"	48
LH 18.106	Spatula One End Spoon & One End Flat, SS 10"	96
LH 18.107	Spatula One End Spoon & One End Flat, SS 12"	120

Micro Spatula

LH 18.108	Micro Spatula 4"	29
LH 18.109	Micro Spatula 6"	34
LH 18.110	Micro Spatula 8"	48





GENERAL LAB PRODUCTS

Micro Spatula

LH 18.111	Micro Spatula 10"	55
LH 18.112	Micro Spatula 12"	96

Chattaway Micro Spatula

LH 18.114	Chattaway Micro Spatula 4"	29
LH 18.115	Chattaway Micro Spatula 6"	34
LH 18.116	Chattaway Micro Spatula 8"	48
LH 18.117	Chattaway Micro Spatula 10"	55
LH 18.118	Chattaway Micro Spatula 12"	96
LH 18.119	Deflagrating Spoon	144

Hoffman Screw Clip / Pinch Clip

LH 18.120	12mm	115
LH 18.121	18mm	137
LH 18.122	25mm	168
LH 18.124	PINCH CLIP (Iron), Mohr Type	24

Forcep

LH 18.125	Forcep 5"	43
LH 18.126	Forcep 6"	62
LH 18.127	Forcep 8"	86
LH 18.128	Forcep 10"	120
LH 18.129	Forcep 12"	158

Ointment Spatula, SS with Wooden Handle

LH 18.130	Ointment Spatula, SS with Wooden Handle 4"	120
LH 18.131	Ointment Spatula, SS with Wooden Handle 6"	134
LH 18.132	Ointment Spatula, SS with Wooden Handle 8"	168
LH 18.133	Ointment Spatula, SS with Wooden Handle 10"	211
LH 18.134	Ointment Spatula, SS with Wooden Handle 12"	245

Pendulum BOB

LH 18.135	Pendulum Bob Iron C.P 12MM	36
LH 18.135	Pendulum Bob brass 12MM	72
LH 18.135	Pendulum Bob Iron C.P 18MM	48
LH 18.136	Pendulum Bob Brass 18MM	101

Pendulum BOB set of 6 Metals

LH 18.137	Pendulum Bob set of 6 Metals 12mm	384
LH 18.138	Pendulum Bob set of 6 Metals 18mm	586
LH 18.139	Pendulum Bob set of 6 Metals 25mm	1272

Cube Set of 6 Metals

LH 18.140	Cube Set of 6 Metals 10mm	420
LH 18.141	Cube Set of 6 Metals 20mm	1140





GENERAL LAB PRODUCTS

G-Clamps

LH 18.142	G Clamp 2"	173
LH 18.143	G Clamp 3"	259
LH 18.144	G Clamp 4"	348
LH 18.145	G Clamp 5"	437



LH 18.142

Magnets

LH 19.1	Bar Magnet 1.5" Alnico	139
LH 19.2	Bar Magnet 2" Alnico	187
LH 19.3	Bar Magnet 3" Alnico	281
LH 19.4	Bar Magnet 4" Alnico	374
LH 19.5	Bar Magnet 6" Alnico	562
LH 19.6	Bar Magnet Steel 2" With Keeper	77
LH 19.7	Bar Magnet Steel 3" With Keepers	86
LH 19.8	Bar Magnet Steel 4" With Keepers	120
LH 19.9	Bar Magnet Steel 6" With Keepers	180
LH 19.10	Ring Magnet 25Mm	34
LH 19.11	Ring Magnet 30Mm	38
LH 19.12	Cylindrical Magnet 50Mm	77
LH 19.13	Cylindrical Magnet 75Mm	96
LH 19.14	Cylindrical Magnet 100Mm	144
LH 19.15	Cylindrical Magnet 'Alnico' 50Mm	312
LH 19.16	Cylindrical Magnet 'Alnico' 75Mm	468
LH 19.17	Cylindrical Magnet 'Alnico' 100Mm	624
LH 19.18	Horse Shoe Magnet 50Mm	84
LH 19.19	Horse Shoe Magnet 75Mm	94
LH 19.20	Horse Shoe Magnet 100Mm	125
LH 19.21	U-Shaped Magnet, Chrome Steel, Size: 50mm	96
LH 19.22	U-Shaped Magnet, Chrome Steel, Size: 75mm	120
LH 19.23	U-Shaped Magnet, Chrome Steel, Size: 100mm	192
LH 19.24	U-Shaped Magnet, Alnico (Strong) Size: 50mm	326
LH 19.25	U-Shaped Magnet, Alnico (Strong) Size: 75mm	514
LH 19.26	U-Shaped Magnet, Alnico (Strong) Size: 100mm	655
LH 19.27	Floating Magnet on Stand	449
LH 19.28	U Shape Electro Magnet 75mm	288
LH 19.29	U Shape Electro Magnet 100mm	480



LH 19.2



LH 19.7



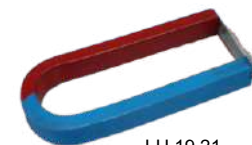
LH 19.10



LH 19.12



LH 19.18



LH 19.21



LH 19.27



GENERAL LAB PRODUCTS

LH 19.30	Magnetic Bead, 10Mm Length	125
LH 19.31	Magnetic Bead, 20Mm Length	154
LH 19.32	Magnetic Bead, 25Mm Length	180
LH 19.33	Magnetic Bead, 30Mm Length	211
LH 19.34	Magnetic Bead, 35Mm Length	245
LH 19.34A	Magnetic Bead, 40Mm Length	274
LH 19.35	Magnetic Bead, 50Mm Length	365
LH 19.37	Neodymium Magnet 25*6	130
LH 19.38	Neodymium Magnet 12*10	144

Compass Magnetic

LH 20.5	Compass Magnetic, (Aluminium) One Side Glass Dia 50Mm	48
LH 20.6	Compass Magnetic, (Aluminium) One Side Glass Dia 75Mm	67
LH 20.7	Compass Magnetic, (Aluminium) One Side Glass Dia 100Mm	125
LH 20.7A	Compass metal 2"	46
LH 20.7B	Compass metal 3"	106
LH 20.8	Compass Magnetic Dia 18Mm, Both Side Glass	24
LH 20.10	Brunton Compass (Brass)	7200

ROCK

LH 21.2	Collection of 9 Rocks in Paper Mounted Showcase	312
LH 21.2A	Partition Tray Colour Box	672
LH 21.2B	Paper Mounted Showcase	672
LH 21.2C	Polished Showcase	1008
LH 21.2D	Wooden Box Polished	3024

MINERALS

LH 21.5A	Partition Tray Colour Box	672
LH 21.5B	Paper Mounted Showcase	672
LH 21.5C	Polished Showcase	1008
LH 21.5D	Wooden Box Polished	3024

ROCKS & MINERALS

LH 21.8A	Partition Tray Colour Box	672
LH 21.8B	Paper Mounted Showcase	672
LH 21.8C	Polished Showcase	1008
LH 21.8D	Wooden Box Polished	3024

LH 21.9	Rubber Gloves, Pair	240
LH 21.10	Apron	228
LH 21.12	Tissue Paper Roll pk of 6	360
LH 21.13	Safety Goggles	204
LH 21.14	Syrings needle size 16g, pk of 100	518
LH 21.15	Syrings needle size 24g, pk of 100	252
LH 21.16	Syrings 3ml, pk of 100	684
LH 21.17	Syrings 5ml, pk of 100	840
LH 21.18	Syrings 10ml, pk of 50	864
LH 21.19	Syringe Filter 25mm Pk of 100	3888
LH 21.20	Gooch Crucible (Sintered Crucible) G-4, 30ML	120
LH 21.21	Gooch Crucible (Sintered Crucible) G-3 30ML	120
LH 21.22	Gooch Crucible (Sintered Crucible) G-4 50ML	204
LH 21.23	Gooch Crucible (Sintered Crucible) G-3 50ML	204
LH 21.24	Glucometer	1800
LH 21.25	RBC Pipette	34
LH 21.26	WBC Pipette	34
LH 21.27	Sterility Testing Unit	9072
LH 21.28	Delivery Tube	65
LH 21.29	Micro pipette stand 6 hole	720
LH 21.30	Coplin Jar (Specimen), galss	252
LH 21.31	Tourniquet Band	96
LH 21.32	Knee Hammer	228
LH 22.1	Compound Bar Pendulum (Iron)	1368
LH 22.2	Compound Bar Pendulum (Brass)	4728
LH 22.4	Katers Pendulum (Iron)	3154
LH 22.5	Katers Pendulum (Brass All)	7517
LH 22.6	Katers Pendulum (S.S.)	6922
LH 22.7	Katers Pendulum Stand Tripot	3552
LH 22.8	Brass Wire (100Gm)	389
LH 22.9	Constantan Wire / Resistance Wire (100Gm)	348
LH 22.10	Maganine Wire, 100Gm	485
LH 22.11	Nichrome Wire (Resistance Wire), 100Gm	312
LH 22.12	Steel Wire (100Gm)	156
LH 22.13	Candle Holder, With Metal Base	252
LH 22.14	Lens Holder, Wooden 'V' Shaped	62
LH 22.18	Mirror Strip Holder Plastic (Black Colour)	8



LH 19.34



LH 20.6



LH 21.13



LH 21.2



LH 21.20



LH 21.19



LH 22.14



GENERAL LAB PRODUCTS

LH 22.19	Wooden Cube With Slot To Hold Mirror Strip	24
LH 22.20	Ring & Ball (With Handle) Ball 18mm	199
LH 22.21	Ring & Ball (With Handle) Ball 25mm	389
LH 22.22	Ring & Ball Apparatus on stand	372
LH 22.23	Bar & Gauge 3"	420
LH 22.24	Filter Pump	1123
LH 22.25	Bi-Metalic Strips (Iron + Brass) With Handle	144
LH 22.26	Bi-Metalic Strips (Alu. + Iron) With Handle	144
LH 22.27	Bi-Metalic Strips (Iron + Copper) With Handle	144
LH 22.28	Bi-Metalic Strips (Brass+Copper) With Handle	180
LH 22.29	Bi-Metalic Strips (Alu + Brass) With Handle	144
LH 22.30	Bi-Metalic Strips (Alu + Copper) With Handle	144
LH 22.31	Spirit Lamp (100ML) S.S.	108
LH 22.32	Spirit Lamp (100ML) Aluminium	91
LH 22.35	Spirit Lamp, 'S.Glass.' 125ML	156
LH 22.38	Conductor (Set of 3), Conical/Spherical/ Cylindrical	1214
LH 22.39	Cylinder Solid (Metal), 38mm Aluminium	58
LH 22.40	Cylinder Solid (Metal) 38mm Brass	134
LH 22.41	Cylinder Hollow (Metal), 38Mm Aluminium	48
LH 22.42	Cylinder Hollow (Metal), 38Mm Brass	108
LH 22.43	Diamond Pencil	84
LH 22.44	Dynamic Trolley	1980
LH 22.45	Diffraction Grating (Hilger & Watt Type) 15000 Lines Per Inch, (600Lines/Mm) (Routine Quality)	389
LH 22.46	Diffraction Grating (Hilger & Watt Type) 15000 Lines Per Inch, (600Lines/Mm) (Superior Quality)	1620
LH 22.47	Diffraction Grating (Hilger & Watt Type) 25000 Lines Per Inch, (1000Lines/Mm) (Superior Quality)	1620
LH 22.48	Diffraction Grating (Hilger & Watt Type) 2500 Lines Per Inch, (100Lines/Mm) (Superior Quality)	1166
LH 22.49	Drawing Board 12"X18"	403
LH 22.50	Drawing Board 16"X23"	842
LH 22.51	Drawing Board 23"X32"	1944
LH 22.52	Glass Beads (500Gm)	245
LH 22.54	Glass Tubing 4 To 7Mm (Per 2.5Kg) 'S.G.'	533
LH 22.55	Glass Rod 4 To 7Mm (Per 2.5Kg) 'S.G.'	533

LH 22.57	Hydrometer Heavy, Range 1000 To 2000	125
LH 22.58	Hydrometer Light, Range 700 To 1000	125
LH 22.59	Nicholson Hydrometer	816
LH 22.60	Battery Hydrometer	140
LH 22.61	Universal Hydrometer for Light & Heavy, Range 700 to 2000	235
LH 22.62	Beaumes Hydrometer, Range 0-10	490
LH 22.63	Beaumes Hydrometer, Range 10-20	490
LH 22.64	Beaumes Hydrometer, Range 20-30	490
LH 22.65	Beaumes Hydrometer, Range 0-30	490
LH 22.66	Hydrometer For DIESEL 800 to 850 (ISI)	298
LH 22.67	Hydrometer For PETROL 700 to 750 (ISI Marked)	300
LH 22.68	BRIX Hydrometer with Thermometer	1714
LH 22.69	Hypsometer (Copper) 8"	2026
LH 22.70	Hypsometer (Copper) 10"	2510
LH 22.71	Kaleidoscope (Brass C.P.)	307
LH 22.72	Kaleidoscope (Plastic) Ordinary Quality	115
LH 22.73	Lactometer	60
LH 22.74	Lead Accumulator (Battery) 'Globe Make' 2V-	1147
LH 22.75	Lead Accumulator (Battery) 'Globe Make' 2V-	1670
LH 22.76	Lead Accumulator (Battery) 'Globe Make' 6 Volt	2066
LH 22.78	Magnetic Needle (75Mm) With Stand	48
LH 22.79	Magnetic Needle Only (75Mm)	22
LH 22.81	Magnetic Field	2249
LH 22.82	Magnetic Field with Liquid	3960
LH 22.83	Magnetic Field Demonstrator	2700
LH 22.84	Magnifier (Metal Frame And Handle) 50Mm	115
LH 22.85	Magnifier (Metal Frame And Handle) 75Mm	182
LH 22.86	Magnifier (Metal Frame And Handle) 100Mm	290
LH 22.87	Magnifier, Plastic 50mm	53
LH 22.88	Magnifier, Plastic 75mm	106
LH 22.89	Magnifier, Plastic 100mm	178
LH 22.94	Magnifier with Light (Imported)	475
LH 22.95	Bug Viewer 4X (Graphic Design) Magnifier	362



LH 22.20



LH 22.31



LH 22.43



LH 22.49



LH 22.73



LH 22.84



GENERAL LAB PRODUCTS

Code	Item	Price
LH 22.96	"Vibration Needle, Graduated (Brass) To Determine The Modulus Of Rigidity Of A Material, "	5402
LH 22.97	Mercury Vapour Lamp (80W Or 125W) Works With Chowk	1680
LH 22.98	Mercury Lamp (Works Without Chowk)	1008
LH 22.99	Mercury Lamp Wooden Slit Box Fitted With Chowk	4032
LH 22.100	Mercury Lamp Wooden Slit Box Fitted Without Chowk	2016
LH 22.101	Sodium Vapour Lamp (35watt)	18480
LH 22.102	Sodium VAPOUR Lamp wooden box	2352
LH 22.103	Sodium VAPOUR Lamp Transformer (35watt)	5376
LH 22.104	Hydrogen Spectrum Tube	1008
LH 22.105	Helium Spectrum Tube	1008
LH 22.106	Neon Spectrum Tube	1008
LH 22.107	Cathode Ray Tube	1680
LH 22.108	X-Ray Tube	3696
LH 22.109	Argon Spectrum Tube	1008
LH 22.110	Carbon Di Oxide Spectrum Tube	1008
LH 22.111	Power Supply For Above Spectrum Tube	8736
LH 22.112	Power Supply For Cathode Ray Tube	8400
LH 22.115	Meter Scale One Meter, Mdf(Nuwood)	48
LH 22.116	Meter Scale One Meter, Hard Wood	154
LH 22.117	Meter Scale Half Meter, Mdf(Nuwood)	29
LH 22.118	Meter Scale Half Meter, Hard Wood	77
LH 22.120	Mirror Strip, 4'X1', With Plastic Stand	19
LH 22.121	Mirror Strip Mounted On Wooden Base	115
LH 22.122	Over Flow Vessel Plastic	43
LH 22.123	Over Flow Vessel G.I. Sheet	228
LH 22.124	Over Flow Vessel Brass	566
LH 22.125	Over Flow Vessel S.S	485
LH 22.126	Plug Key One Way	96
LH 22.127	Plug Key Two Way	149
LH 22.128	Plug Key Three Way	290
LH 22.129	Plug Key Four Way	
LH 22.130	Reversing Key	

Code	Item	
LH 22.135	Post Office Box (Constantan Coil) Plug Type 3-Ratio (Routine Quality)	3401
LH 22.137	Post Office Box (Constantan Coil) Plug Type 4-Ratio, Ring Type Brass Block (Routine Quality)	3888
LH 22.143	Pulley Single (Plastic Wheel Diameter approx. 2")	29
LH 22.144	Pulley Double in Parallel (Plastic wheels diameter approx. 2")	53
LH 22.145	Pulleys Triple in parallel (Plastic wheels diameter approx. 2")	77
LH 22.146	Pulleys Double in series (Plastic Wheels diameter approx. 2")	53
LH 22.147	Pulleys Triple in series (Plastic wheels diameter approx. 2")	77
LH 22.148	Z Pulley (Superior Quality)	163
LH 22.149	Rain Gauge, Brass	2105
LH 22.150	Rain Gauge, Copper	3077
LH 22.151	Rain Gauge, G.I. Sheet	624
LH 22.152	Rain Gauge, Plastic	480
LH 22.153	Rubber Hammer With Rubber Cork At One End Of Rod	163
LH 22.155	Rubber Pad	60
LH 22.156	Slinky Spring 75X50Mm	108
LH 22.157	Slinky Spring 100X75Mm	389
LH 22.158	Spiral spring (helical) with pointer, for spring constant experiment	134
LH 22.159	Spirit Level 6" Or 4" Plastic (Any One)	96
LH 22.160	Spirit Level 2" Brass	168
LH 22.161	Steam Boiler (Copper) Capacity 1Ltr.	972
LH 22.162	Steam Boiler (Copper) Capacity 2Ltr.	1361
LH 22.163	Digital Timer	485
LH 22.164	Stop Watch Digital 1/100 Sec,	175
LH 22.165	Stop Clock, Metal Body (60Min.) Smith Type, Fly Back Action	1068
LH 22.166	Diamond Mechanical Stop Watch	7776
LH 22.167	Thermometer, -10 to 110°C Alcohol, each in plastic case	84
LH 22.168	Thermometer, -10 to 110°C Mercury, each in plastic case	187
LH 22.169	Thermometer, -10 to 150°C Mercury, each in plastic case	187
LH 22.170	Thermometer, -10 to 250°C Mercury, each in plastic case	187
LH 22.171	Thermometer, -10 to 360°C Mercury, each in plastic case	187
403 LH 22.172	Thermometers, Clinical, Mercury,	187



LH 22.126



LH 22.115



LH 22.143



LH 22.156



LH 22.162



LH 22.165



LH 22.167



GENERAL LAB PRODUCTS

Code	Item	Price
LH 22.173	Thermometers, Clinical, Digital	228
LH 22.174	Thermometers Dry & Wet	264
LH 22.175	Thermometers Maximum & Minimum	312
LH 22.176	Wall Thermometer Routine Quality (Plastic Base)	101
LH 22.177	Wall Thermometer Big Size (Plastic Base)	211
LH 22.178	Wall Thermometer Jumbo Size (Half Meter) Wooden	718
LH 22.179	Pen / Probe Type Thermometer	456
	ILR DEEP FRIZER THERMOMETER	406
LH 22.180	Tapping Key Single	802
LH 22.181	Tapping Key Double	115
LH 22.182	Charge Discharge Key	809
LH 22.183	Ticker Tape Timer	1980
LH 22.184	Demonstration Transformer	2610
LH 22.186	Turning Fork (Set of 8) In Thermocole Box, Routine Quality	518
LH 22.191	Vernier Calliper Wheel Type, Economy	120
LH 22.192	Vernier Calliper IME Type, 30cm,	1133
LH 22.193	Vernier Calliper IME Type 15 cm	420
LH 22.194	Vernier Calliper Digital	1560
LH 22.195	Screw Gauge (Micrometer), S.S 20mm	468
LH 22.196	Screw Gauge (Micrometer), S.S 25mm	454
LH 22.198	Spherometer, Single Disc Iron	341
LH 22.199	Spherometer, Single Disc S.S	420
LH 22.202	Vibration Magnetometer (Brass)	1560
LH 22.203	Wheel & Axle Model (Wooden)	485
LH 22.204	Water Level Apparatus On Base	360
LH 22.205	Blow Pipe 8"	72
LH 22.211	Wooden Block With Hook, Rectangular, Size 100X75X15Mm	84
LH 22.212	Wooden Cube/ Cylinder/ Sphere (Any One)	58
LH 22.214	Zinc Rods 9 mm x 140 mm, with termial	134
LH 22.216	EBONITE ROD (Friction Rod), 30cm	72
LH 22.217	Copper Rods 8 mm x 140 mm	290
LH 22.218	Carbon Rod 18 mm x 150 mm	115
LH 22.219	Lead Rod 10 mm x 150 mm	194
LH 22.220	Brass Rod 8 mm x 130 mm	235
LH 22.221	Aluminum Rod 8 mm x 130 mm	125
LH 22.222	Iron Rod 8 mm x 130 mm	158
LH 22.223	Lead Plate 150 mm x 50 mm, (6" x 2")	264

Code	Item	Price
LH 22.224	Brass Plate with Nut & Terminal 150 mm x 50 mm, (6" x 2")	312
LH 22.225	Aluminum Plate with Nut & Terminal 150 mm x 50 mm, (6" x 2")	163
LH 22.226	Iron Plate with Nut & Terminal 150 mm x 50 mm, (6" x 2") 24	103
LH 22.227	CARBON PLATE, With Terminal 150x50mm	250
LH 22.228	COPPER PLATE, With Terminal, 6"x2" approx	173
LH 22.229	Zinc Plate with Nut & Terminal 150 mm x 50 mm, (6" x 2")	103
LH 22.230	Copper Turning 500gm	2088
LH 22.231	Iron Filling 500 gm	250
LH 22.232	Zinc Metal Powder 500gm	1253
LH 22.233	Zinc Granular 500gm	730
LH 22.235	Simple Pendulum Apparatus Stand Type , heavy base-rod & clamp, split cork & bob with thread	1272
LH 22.244	Capillary Tube For Melting Point (Pkt) Routine Quality In C.B Box (Both End Open)	38
LH 22.245	Capillary Tube For Melting Point (Pkt) Superior Quality In Plastic Box (Both End Open)	72
LH 22.250	Charcoal Block (4"X1" Per Dozen)	348
LH 22.251	Chromatography Paper Sheet pack of 100	2592
LH 22.253	Clay Pipe Triangle	26
LH 22.254	Beehive Shelve (Porcelain) 3" Dia	48
LH 22.255	Beehive Shelve (Porcelain) 4" Dia	96
LH 22.256	Buchner Funnel (Porcelain) Dia 2"	94
LH 22.258	Buchner Funnel (Porcelain) Dia 3"	156
LH 22.259	Buchner Funnel (Porcelain) Dia 4"	204
LH 22.260	Buchner Funnel (Porcelain) Dia 5"	420
LH 22.261	Buchner Funnel (Porcelain) Dia 6"	583
LH 22.262	Buchner Funnel (Porcelain) Dia 8"	1457
LH 22.263	China Dish (Porcelain) Dia 2"	24
LH 22.265	China Dish (Porcelain) Dia 3"	29
LH 22.266	China Dish (Porcelain) Dia 4"	43
LH 22.267	China Dish (Porcelain) Dia 6"	204
LH 22.268	Crucible With Lid (Porcelain) 15ml	38



LH 22.20



LH 22.179



LH 22.186



LH 22.193



LH 22.195



LH 22.253



LH 22.265



LH 22.268



GENERAL LAB PRODUCTS

LH 22.269	Crucible With Lid (Porcelain) 25MI	48
LH 22.270	Desiccator Plate (Porcelain) Size 4" To 6" (Any One)	115
LH 22.271	Pestle & Mortar (Porcelain) Dia 3"	53
LH 22.272	Pestle & Mortar (Porcelain) Dia 4"	82
LH 22.274	Pestle & Mortar (Porcelain) Dia 6"	290
LH 22.275	Porous Pot (Porcelain) 150X50mm For Daniel Cell	58
LH 22.276	Porous Pot (Porcelain) Filled For Leclanche Cell	194
LH 22.277	Silica Crucible Without Lid 15MI	516
LH 22.278	Silica Crucible Without Lid 25MI	552
LH22.279	Silica Crucible Without Lid 50MI	1152
LH 22.280	Silica Crucible Without Lid 80MI	1944
LH 22.281	Silica Crucible Without Lid 100MI	2198
LH 22.282	Silica Crucible With Lid 15MI	1080
LH 22.283	Silica Crucible With Lid 25MI	1104
LH 22.284	Silica Crucible With Lid 50MI	2304
LH 22.285	Silica Crucible With Lid 80MI	3888
LH 22.286	Silica Crucible With Lid 100MI	4397
LH 22.292	Filter paper pk of 100, 12.5cm. Sup.Dr Watt.	72
LH 22.301	Filter Paper Sheet, (100 Sheets)	2520
LH 22.304	Litmus Paper Red/Blue (Pk. Of 100Lvs) Dr. Watt Make,	24
LH 22.305	Ph Paper Box Ph 0-14, Pk 100, Dr. Watt	53
LH 22.306	Starch Iodide Paper (Indica, 100Lvs)	96
LH 22.307	Lens Cleaning Tissue (Paper Book of 100)	84
LH 22.308	Magnesium Ribbon (25Gms)	192
LH 22.309	Sterile Cotton Swab, pk of 30	598
LH 22.310	Blood Grouping Tile, Acrylic	1142
LH 22.311	Blood Grooping kit 10ml	1320
LH 22.312	Blood Grooping kit 5ml	1032
LH 22.313	Embedding Ring, pk of 100	713
LH 22.314	Embedding Cassettes White, pk of 100	1284
LH 22.315	Embedding Rings Cabinet, Cap 1000 Ring	14112
LH 22.316	Slide Carrier SS for 20 slide	427
LH 22.317	Blood Sample Collection Vial, Plain No Additive, Red, 4 ml pk of 100	607
LH 22.318	Blood Sample Collection Vial, Heparin Green 4 ml, pk of 100	1152

LH 22.319	Blood Sample Collection Vial, EDTA Lavender 2ml, pk of 100	485
LH 22.320	Blood Sample Collection Vial, Citrate Blue 1.8ml, pk of 100	547
LH 22.321	Blood Sample Collection Vial, Fluorite Oxalate, Grey 2ml, pk of 100	485
LH 22.324	"Electronic Pipette Controller"	17160
LH 22.325	Needle Destroyer, Manual	960
LH 22.326	"Needle Destroyer, Electrical"	1560
LH 22.327	Parafilm 4"X125 Feet	4368
LH 22.328	Pipette Bulb Rubber 1ml	6
LH 22.328-A	Pipette Bulb Rubber 5ml	19
LH 22.329	Pipette Bulb Rubber 10ml	22
LH 22.330	Pipette Bulb Rubber 15ml	24
LH 22.331	Pipette Bulb Rubber 20ml	29
LH 22.331	Pipette Bulb Rubber 50ml	62
LH 22.331-A	Pipette filler Three Way	74
Bottle Top Dispenser, Microlit		
LH 22.332	Bottle Top Dispenser, Microlit 0.25-2.5 ml	21252
LH 22.333	Bottle Top Dispenser, Microlit 0.05 - 5 ml	21252
LH 22.334	Bottle Top Dispenser, Microlit 1-10 ml	21252
LH 22.335	Bottle Top Dispenser, Microlit 2.5-25 ml	27324
LH 22.336	Bottle Top Dispenser, Microlit 5-50 ml	27324
	Bottle Top Dispenser, Microlit 10-100 ml	33396
LH 22.337	Platinum / Inoculating Loop Holder	43
LH 22.338	Platinum Wire, Fused With Test Tube	228
LH 22.340	Safety Goggles	180
LH 22.344	Test Tube Stand Aluminium 12Mm, 12 Hole	144
LH 22.345	Test Tube Stand Aluminium 12Mm, 24 Hole	194
LH 22.346	Test Tube Stand Aluminium 15Mm, 12 Hole	173
LH 22.347	Test Tube Stand Aluminium 18Mm, 12 Hole	194
LH 22.348	Test Tube Stand Aluminium 25Mm, 12 Hole	238
LH 22.349	Test Tube Stand Aluminium 25Mm, 24 Hole	346
LH 22.350	Test tube stand stainless steel 12mm, 12 hole	281
LH 22.351	Test tube stand stainless steel 12mm, 24 hole	346
LH 22.352	Test tube stand stainless steel 15mm, 12 hole	302
LH 22.353	Test tube stand stainless steel 18mm, 12 hole	346
LH 22.354	Test tube stand stainless steel 25mm, 12 hole	432
LH 22.355	Water Bath (Copper) Dia,4"	528
LH 22.357	Water Bath (Copper) Dia,6"	648
LH 22.358	Water Bath (Copper) Dia,8"	1320



LH 22.274



LH 22.290



LH 22.304



LH 22.305



LH 22.317



LH 22.333



GENERAL LAB PRODUCTS

LH 22.359	Sundial (Universal)	1663
LH 22.361	Wire Gauge With Frame & Asbestos Centre	29
LH 22.362	Wire gauge with ceramic centre 6" (Superior) Without Frame	72
LH 22.363	Heamometer, Sahli (Square), Toptech	1092
LH 22.364	Camera Lucida Mirror Type	1080
LH 22.365	Camera Lucida Prism Type	912
LH 22.366	Cover slip, (Pk. Of 10Gm) 18Mm, Square	24
LH 22.368	Cavity Plate (Porcelain) 6 Cavity	48
LH 22.369	Cavity Plate (Porcelain) 12 Cavity	101
LH 22.370	Cavity slide (single cavity), glass (pack of 10)	96
LH 22.371	Cavity slide (two cavity), glass (pack of 10)	163
LH 22.372	Cavity slide (three cavity), glass (pack of 10)	180
LH 22.373	Pipette Washer (Automatic) Stainless Steel	9360
LH 22.375	Ganong'S Potometer (Borosilicate Glass)	398
LH 22.378	Dissecting tray without wax, size 10"x12" G.I. Sheet	312
LH 22.379	Dissecting tray without wax, size 10"x12" S.S.	960
LH 22.380	Dissecting tray with wax, size 10"x12" G.I. Sheet	600
LH 22.381	Dissecting tray with wax, size 10"x12" S.S.	1440
LH 22.383	Dissection Box (17 Instruments)	720
LH 22.385	Dissecting Needle Plastic Handle	24
LH 22.387	Enamel Tray 6"x4"	485
LH 22.388	Enamel Tray 8"x10"	530
LH 22.389	Enamel Tray 10"x12"	655
LH 22.390	Enamel Tray 12"x18"	967
LH 22.391	Enamel Tray 24"x18"	1872
LH 22.394	Ocular Micrometer (Imported) Superior Erma	365
LH 22.395	Stage Micrometer (Superior) Erma Japan	787
LH 22.396	Perchment Paper (Book Of 100 Lvs)	108
LH 22.399	Scissor (Stainless Steel) 4" Pointed	228
LH 22.400	Scissor (Stainless Steel) 5" Blunt	240
LH 22.401	Sechi Disc	1394
LH 22.402	Slide Box (Wooden) 25 Slides	226
LH 22.403	Slide Box (Wooden) 50 Slides	307
LH 22.404	Slide Box (Wooden) 100 Slides	408
LH 22.407	Cuvette Quartz with Lid, Vol 0.35 ml, PL 1 mm. size L 3.5 W 12.5 H 45	14880
LH 22.408	Cuvette Quartz with Lid, Vol 0.7 ml, PL 2 mm. size L 4.5 W 12.5 H 45	12648
LH 22.409	Cuvette Quartz with Lid, Vol 1.7 ml, PL 5 mm.L 7.5 W 12.5 H 45	5580

LH 22.410	Cuvette Quartz with Lid, Vol 3.5 ml, PL 10 mm. size : L 12.5 W 12.5 H 45	2976
LH 22.411	Cuvette Quartz with Lid, Vol 7 ml, PL 20 mm.size: L 22.5 W 12.5 H 45	10788
LH 22.412	Cuvette Quartz with Lid, Vol 10.5 ml, PL 30 mm.size:L 32.5 W 12.5 H 45	12648
LH 22.413	Cuvette Glass with Lid, Vol 0.35 ml, PL 1 mm. size L 3.5 W 12.5 H 45	2938
LH 22.414	Cuvette Glass with Lid, Vol 0.7 ml, PL 2 mm. size L 4.5 W 12.5 H 45	2378
LH 22.415	Cuvette Glass with Lid, Vol 1.7 ml, PL 5 mm.L 7.5 W 12.5 H 45	1411
LH 22.416	Cuvette Glass with Lid, Vol 3.5 ml, PL 10 mm. size : L 12.5 W 12.5 H 45	2194
LH 22.417	Cuvette Glass with Lid, Vol 7 ml, PL 20 mm.size: L 22.5 W 12.5 H 45	2189
LH 22.418	Cuvette Glass with Lid, Vol 10.5 ml, PL 30 mm.size:L 32.5 W 12.5 H 45	2760
LH 22.420	Heliotropic Chamber (Dark Box)	1555
LH 22.424	"engineer's chain (land measuring chain)30meter long with 10arrows"	4241
LH 22.426	Gunter Chain, 66Ft.	2527
LH 22.427	Hand Level	1361
LH 22.428	Leveling Staff (As Per Is Specification) Al. Body, Telescopic In 3 Pieces. Complete In Canvas Cover, 4 Meter	2916
LH 22.430	Map Measure (Rotameter)	3110
LH 22.431	Mirror Stereoscope Packed In Wooden Case	6804
LH 22.432	Optical Square, Aluminium	778
LH 22.436	Pocket Stereoscope	1224
LH 22.437	"Prismatic Compass 10 cms dia made of gun metal & Aluminium circle graduated to 30 min (0.5 degree)packed in sling case complete with alluminium stand, having ball and socket joint."	9631
LH 22.438	Ranging Rod (Folding Type) 2 Meter Long	778
LH 22.440	Tripod For Ranging Rod	2429
LH 22.447	Fibre Glass Measuring Tape , 30 Meter	1205
LH 22.450	"Overhead Projector, Twin Lamp Facility250 Watt, 24Volt Halogen Lamp "	11664
LH 22.453	Slide Projector (Manual) For Slide 2"x2" (Routine)	6610



LH 22.274



LH 22.364



LH 22.369



LH 22.370



LH 22.384



LH 22.395



LH 22.418



GENERAL LAB PRODUCTS

LH 22.454	Projector (2200 Lumens) Svga	103680
LH 22.455	Slidoscope (Bioviewer) For Viewing 2"X2" Slides In Available Light	1594
LH 22.463	"Test Sieve (20Cm) Brass Frame B.S.S. Mesh No. 4 , Microns. , M.M. 4.75"	1217
LH 22.464	"Test Sieve (20Cm) Brass Frame B.S.S. Mesh No. 5 , Microns.1812, M.M. 3.35"	1217
LH 22.465	"Test Sieve (20Cm) Brass Frame B.S.S. Mesh No. 6 , Microns.2411, M.M. 2.80"	1217
LH 22.466	"Test Sieve (20Cm) Brass Frame B.S.S. Mesh No. 7 , Microns.2207 , M.M. 2.36"	1217
LH 22.467	"Test Sieve (20Cm) Brass Frame B.S.S. Mesh No. 8 , Microns. 2057 , M.M. 2.00"	1217
LH 22.468	"Test Sieve (20Cm) Brass Frame B.S.S. Mesh No. 10 , Microns. 1698 , M.M. 1.70"	1217
LH 22.475	Blood Pressure Machine, Digital	2280
LH 22.476	Blood pressure machine, mercury/ sphygmomanometer mercury type	3840
LH 22.477	Blood Cell Counter 5Key	1716
LH 22.478	Blood Cell Counter 8 Key	2184
LH 22.479	Differential Blood Cell Counter	10034
LH 22.480	Blood Roller Mixer	3744
LH 22.481	Blood Lancet, Imported (Pk. Of 200)	326
LH 22.482	Counting chamber, german make (Haemocytometer)	2366
LH 22.483	Counting chamberm, china make (Haemocytometer)	986
LH 22.485	ESR TUBE Indian Make (Borosilicate Glass)	43
LH 22.486	ESR Stand, 6 Hole	336
LH 22.487	Height Measuring Stand	4118
LH 22.489	Stethoscope (Routine Quality)	600
LH 22.492	Chest Depth (Spreading) Calliper	9734
LH 22.494	Hand Tally Counter	374
LH 22.496	Thermo Hygrometer (Digital) With Probe	811
LH 22.497	Thermo hygrometer (digital) simple wall type Without Probe	432
LH 22.498	Hygrometer Dial, Dia 10Cm (Heuger Type)	1123
LH 22.499	Insect Storage Box	3132
LH 22.500	Insect Display & Stodge Showcase	3132
LH 22.501	Insect Showcase Cabinet	48720
LH 22.502	Insect Stretching Board	1740

LH 22.503	Insect Collectiong Net	1392
LH 22.504	Aquatic Net	2088
LH 22.505	Aspirator	955
LH 22.506	Entomological Pins, pk of 100	2088
LH 22.507	Insect Light Trap with Electric Bulb	22620
LH 22.508	Insect Case 10*12	3653
LH 22.509	Brown Plant Hopper Insect Rearing Case	20532
LH 22.510	Rag & Mosquito Case	10440
LH 22.511	Eye Wash Station	41760
LH 22.512	Herbarium Press	5220
LH 22.514	Herbarium Cabinet	27840
LH 22.515	Dressing Drums 9" x 9"	1404
LH 22.516	Dressing Drums 11" x 9"	2028
LH 22.517	Dressing Drums 11" x 4.5"	1716
LH 22.518	Dressing Drums 14" x 9"	2496
LH 22.519	Dressing Drums 15" x 12"	2808
LH 22.520	Scalpel Blades No.21- Packet of 100	590
LH 22.521	Scalpel Blades No.22- Packet of 100	590
LH 22.522	Scalpel Blades No.23- Packet of 100	590
LH 22.523	Scalpel Blades No.24- Packet of 100	590
LH 22.524	Scalpel Handles No.3/4- Stainless Steel	72
LH 22.525	Scalpel Knife, 35mm- Stainless Steel	72
LH 22.527	Dissecting Scissor- All stainless steel- approx. 10cm long, Sharp	115
LH 22.528	Dissecting Scissor- All stainless steel- approx. 15 cm long, 6"	202
LH 22.531	"Micro Pipette, Variable 0.5-5 ul, 0.5 - 10 ul, 2 - 20 ul, 5 - 40 ul, 5 - 50 ul, 10 - 100 ul, 20 - 200 ul, 40 - 200 ul, 50 - 200 ul, 50 - 500 ul, 100 - 1000 ul, 200 - 1000 ul, 500 - 1000 ul (Any One)"	1620
LH 22.532	Micro Pipette, Variable 1 - 5 ML	2124
LH 22.533	Micro Pipette, Variable 2 - 10 ML	2580
LH 22.534	Micro Pipette,Fix Volume 1 ul, 5 ul, 10 ul, 20 ul, 25 ul, 50 ul, 100 ul, 200 ul, 500 ul & 1000 ul (Any One)	1296
LH 22.535	Micro Pipette,Fix Volume 2 ML, 5 ML & 10 ML (Any One)	1958



LH 22.274



LH 22.478



LH 22.483



LH 22.486



LH 22.496



LH 22.515



LH 22.531



GENERAL LAB PRODUCTS

LH 22.536	Variable 0.5-10ul, 2-20ul, 5-50ul, 10-100ul 20-200u	19733
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LH 22.537	Multichannel Micro Pipette, Autoclavable 30 - 300 ul	21859
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Laboratory Jack

	Plate Size	
LH 22.543	12 x 14 cm. , MS	1894
LH 22.544	15 x 15 cm. , MS	2033
LH 22.545	20 x 20 cm. , MS	2386
LH 22.546	25 x 25 cm. , MS	3509
LH 22.547	30 x 30 cm. , SS	4774
LH 22.548	12 x 14 cm. , SS	4070
LH 22.549	15 x 15 cm. , SS	4354
LH 22.550	20 x 20 cm. , SS	6458
LH 22.551	25 x 25 cm. , SS	8705
LH 22.552	30 x 30 cm. , SS	11232
LH 22.553	Aluminium Foil, Roll	336
LH 22.554	First Aid Kit Box,	1973
LH 22.555	Cotton 500gm	384
LH 22.556	NON ABSORBENT COTTON	720
LH 22.557	Lab Coat	624
LH 22.559	Test Tube Holders- Metallic with a Wooden Handle	29
LH 22.563	Test Tube Brush (Nylon)	7
LH 22.564	Burette Brush (Nylon)	38
LH 22.566	Brush, Pipette	34
LH 22.567	Brush, Beaker, Oval Type	60
LH 22.568	Brush, Flask	48
LH 22.569	Gloves (Thick Type)- Acid Alkali Proof	456
LH 22.570	Gloves- Latex disposables (Pack of 100)	720
LH 22.571	Gloves Examination (Pack of 100)	1517
LH 22.572	Gloves Disposable (pack of 100), Economy	1061
LH 22.573	Gloves Surgical Pair	91
LH 22.574	Gloves Surgical, Sterile, Pair	67
LH 22.575	Jockey (Pencil Type)	36
LH 22.576	Burette Stand With Clamp (Wooden)	437
LH 22.577	Funnel Stand (Wooden)	456
LH 22.578	Gas Jar Cover (Size 3" Dia)	36

LH 22.580	Ignition Tube (Pk. Of 5 Grs.) Superior Quality (Durham Tubes)	72
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LH 22.582	Visking Tube/ Dialysis Tube, 1 mtr	384
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LH 22.583	Cell holder plastic to hold 1 cell (pencil cell type)	38
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LH 22.584	Cell holder plastic to hold 2 cell (pencil cell type)	72
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LH 22.585	Cell holder plastic to hold 4 cell (pencil cell type)	120
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LH 22.586	Bulb (1.5 Volt to 6 Volt) Pack of 10	204
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LH 22.587	Bulb Holder (Single)	24
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LH 22.588	On/Off Switch	36
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LH 22.591	Pin Hole Camera	348
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LH 22.592	Periscope Wooden	192
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LH 22.594	Direct Vision Spectroscope Metal	3394
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LH 22.595	Centre of Gravity Toys with Stand	955
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LH 22.597	Faradays Law Galvo Type	2196
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LH 22.598	Circuit Board Student	2340
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LH 22.599	Circuit Board, Worchester	5220
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LH 22.601	Newton's First Law of Motion,	900
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LH 22.602	Newton's Second Law of Motion	900
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LH 22.603	Newton's Third Law of Motion	1350
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LH 22.606	PITH BALL PENDULUM (On Stand)	209
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Electronic Components

LH 22.607	Capacitor, Pk of 25	120
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LH 22.608	Diodes Assorted, Pk of 25	144
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LH 22.610	LED Assorted, Pk of 25	168
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LH 22.612	Resistors Carbon, Pk of 100	288
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LH 22.613	Transistor NPN/PNP(Any One) Pk of 25	240
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LH 22.615	Soldering Iron	360
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LH 22.616	Soldering Wire, 100 gm	480
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LH 22.617	Soldering Flux (Paste)	53
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LH 22.619	BANANA PLUG	36
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LH 22.620	Banana Socket 4mm	24
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LH 22.622	Connecting Leads Banana To Crocodile	60
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LH 22.623	Banana Lead 4mm, 50cm Non Stackable.	48
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LH 22.624	Banana Lead 4mm, 50cm Stackable.	60
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LH 22.625	Crocodile Lead Length 50cm(Both side)	53
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LH 22.626	FiberOpticCable 1meter.	523
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LH 22.626	Crocodile clip	17
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LH 22.545



LH 22.559



LH 22.563



LH 22.575



LH 22.583



LH 22.626



ELECTRICAL ENGG. LAB

Battery Eliminator

LH 23.1	2-12V Dc, 1Amp	1908
LH 23.2	2-12V Dc, 2Amp	2232
LH 23.3	2-12V Dc, 3Amp	2544
LH 23.4	2-12V Dc, 5Amp	3598

Battery Charger

LH 23.5	2-12 VDC/2Amp.	2398
LH 23.6	2-12 VDC/3Amp.	2731
LH 23.7	2-12 VDC/5Amp.	3732

Step Down Transformer

LH 23.8	2-12 VAC/1Amp.	1822
LH 23.9	2-12 VAC/2Amp.	2125
LH 23.10	2-12 VAC/3Amp.	2460
LH 23.11	2-12 VAC/5Amp.	3490

AC/DC Power Supply

LH 23.12	2-12V/1Amp.	2124
LH 23.13	2-12V/2Amp.	2429
LH 23.14	2-12V/3Amp.	2731
LH 23.15	2-12V/5Amp.	3794

Single Channel Continuously Variable DC Regulated Power Supply

LH 23.16	0-15V/1 Amp. (Two Analog Meters)	7512
LH 23.17	0-15V/2 Amp. (Two Analog Meters)	8501
LH 23.18	0-30V/1 Amp.(Two Analog Meters)	8287
LH 23.19	0-30V/2 Amp. (Two Analog Meters)	9259
LH 23.20	0-30V/3 Amp. (Two Analog Meters)	10474

Function Generators & Frequency Counters

LH 23.21	Audio Frequency Function Generator 1Hz to 100KHz	7438
LH 23.22	Audio Frequency Function Generator 1Hz to 100KHz (Digital)	10474
LH 23.23	Audio Frequency Function Generator 1Hz to 200KHz	8803
LH 23.24	Audio Frequency Function Generator 1Hz to 200KHz (Digital)	12144
LH 23.25	Function Generator 0.1Hz to 1MHz (Analog)	15180
LH 23.26	Function Generator 0.1Hz to 1MHz (with frequency counter)	18823
LH 23.27	Function Generator 0.2Hz to 2MHz (with frequency counter)	23832

LH 23.28	FunctionGenerator 1Hz to 10MHz (with frequency counter)	30360
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Electronic Components & Valves Mounted On Board

LH 23.29	PN Junction Diode on Board (IN 34 or equivalent).	259
LH 23.30	Zener Diode (8.2V or any other value) on board.	259
LH 23.31	LED on Base	295
LH 23.37	PNP/ NPN Transistor on Board	302
LH 23.38	Triode valve (6J5/6C5) on board.	1366
LH 23.39	LDR (5mm on board)	
LH 23.40	Thermistor on board (Any valve from 100 ohm-100K ohm).	302
LH 23.41	Diode valve (6H6) on board.	302
Electronics Lab Training Modules (Characteristics & Application)		
LH 23.42	Diode Valve Characteristics Apparatus	5419
LH 23.43	Triode Valve Characteristics Apparatus	5736
LH 23.44	Tetrode Valve Characteristics Apparatus	10838
LH 23.45	Ionization Potential of Mercury using Thyatron valve 2D21/2051.	10930
LH 23.46	Planck's Constant Apparatus	23074
LH 23.47	Photo Cell Characteristics Apparatus without optical Bench	4176
LH 23.48	Photo Cell Characteristics Apparatus with wooden Plank & Base	5767
LH 23.49	Hall effect Experiment (Complete Setup)	89561
LH 23.50	Work Function of Diode (Richardson Law)	7589
LH 23.54	PN Junction Diode / Semiconductor Diode Characteristics Apparatus	4250
LH 23.55	PN Junction Diode Characteristics Apparatus (With 4 roundmeters)	5832
LH 23.57	Zener Diode Characteristics & Voltage Stabilization	5465
LH 23.58	"PN Junction/Zener Diode/LED Characteristics Apparatus(Forward & Reverse V-I Characteristics)."	5465
LH 23.59	LDR Characteristics Apparatus	6374
LH 23.60	LED Characteristics Apparatus	4099
LH 23.61	Photo Diode Characteristics Apparatus	6374
LH 23.62	Photo Transistor Characteristics Apparatus.	6374
LH 23.63	Characteristics of Opto Electronic Devices.	8803
LH 23.64	Solar Cell Characteristics Apparatus	6679
LH 23.65	Tunnel Diode Characteristics Apparatus	19733
LH 23.66	Resistances in Series& Parallel Apparatus (With Power Supply)	4003
LH 23.67	Ohm's Law Apparatus	1517
LH 23.68	Ohm's Law Apparatus. (With Power Supply)	2880



LH 23.1



LH 23.13



LH 23.21



LH 23.27



LH 23.57



LH 23.67



ELECTRICAL ENGG. LAB/ MODELS

LH 23.69	Charging & Discharging of Capacitor with One Meters	4080
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TRAINING KITS

LH 23.108	Study of Logic Gates using TTL IC's (6 in 1)	3187
LH 23.110	Analog to Digital (A/D) Convertor	6374
LH 23.111	RAM Circuit Using IC 7489	5760
LH 23.112	Radar Trainer	108535
LH 23.113	Manchester Coding & Decoding Trainer	22769
LH 23.114	Study of Frequency Modulation & Demodulation	13056
LH 23.116	Transmission Line Trainer	48576
LH 23.117	He-Ne Laser 2mW (Red)	60720
LH 23.118	Diode Laser 5mW With Power Supply	9108
LH 23.119	Michelson Interferometer	63756
LH 23.120	Free Fall Apparatus (With Mechanical Gate)	7740
LH 23.121	Free Fall Apparatus (With Optical Gate)	10260

CATHODE RAY OSCILLOSCOPE (CRO)

LH 23.122	Cathode Ray Oscilloscope (CRO) 10Mhz, Single Trace	27216
LH 23.123	Cathode Ray Oscilloscope (CRO) 20Mhz, Dual Trace	56700
LH 23.124	Cathode Ray Oscilloscope (CRO) 30Mhz, Dual Trace	61560
LH 23.125	Digital Storage Oscilloscope(DSO) 30Mhz (Colour Display)	80028
LH 23.126	Digital Storage Oscilloscope(DSO) 20Mhz (Colour Display)	56700
LH 23.152	Four probe method apparatus the experiment consists of the following : (i) four probe arrangement for ge. Crystal (ii) sample : ge crystal mounted (iii) oven (upto 300°C) (iv) thermometer (0-300°C) (v) constant current power supply digital accuracy +1% (vi) load regulation : 0.03% for no load to full load, digital 200mv and 20ma."	39672

12 Working Models

LH 24.1	Day & Night Model, Manual	1529
LH 24.2	Day & Night Model Electrical	1800
LH 24.3	Phase Of The Moon, Manual	1152
LH 24.4	Phases Of The Moon Electrical	1980
LH 24.6	Solar System (9 Planets) Electrical	1980
LH 24.7	Solar system (9 planets) motorized, superior	4500
LH 24.8	Standard Time Indicator Superior Quality	1044
LH 24.9	Standard Time Indicator Electrical	1565

LH 24.10	Solar & Lunar, Manual	1152
LH 24.11	Solar & Lunar, Electrical	1980
LH 24.15	Dynamo Ac/Dc Model	1260
LH 24.16	Motor Model Small Model	720
LH 24.17	Motor Model Wit 2 Pole Model	1709
LH 24.20	Seasion Apparatus Electric	2609
LH 24.21	Primary Colours Model	4140
LH 24.22	Bi- Cycle Dynamo	2880
LH 24.27	Earth Quake Model,	3132
LH 24.32	Bio Gas Plant	2069
LH 24.33	Solar Energy Model	2429
LH 24.36	Solar Cooker	1980
LH 24.40	Wind Dynamo Model	1478
LH 24.41	Solar battery eleminator 100 h amp, 2-12V	2400
LH 24.42	Water Turbine Model, METAL	3240
LH 24.43	Water Turbine Model,	1620
LH 24.44	Solar Bulb Wooden Box	607
LH 24.46	Solar Water Pump Kit	1478
LH 24.47	Solar Water Heater Model	6600
LH 24.48	Solar Fan Model	648
LH 24.49	Solar Car Model	3653
LH 24.50	Solar House Model	4349
LH 24.52	Blast Furnance Model	1826
LH 24.53	STREET LIGHT Model	810
LH 24.54	Space Shuttle Model	4349
LH 24.55	Satellite Model	1620
LH 24.56	Rain Alarm Model	1044
LH 24.57	Touch Alarm Model	1044
LH 24.58	Fire Alarm Model	1044
LH 24.59	Fell Tank Alarm Model	1044
LH 24.60	Clap Alarm Model	1044
LH 24.62	Nuclear Reactor Model	2340
LH 24.64	Nuclear Chain Working	2250
LH 24.65	Hydrogen Molecule Model	684
LH 24.66	Oxygen Molecule Model	684
LH 24.67	Helium Molecule Model	1008
LH 24.68	Formation of Sodium Ion	1530
LH 24.69	Diamond crystal model (assembled in showcase)	2340
LH 24.70	Graphite Crystal Model (Assembled in Showcase)	2340



LH 23.122



LH 24.2



LH 24.3



LH 24.7



LH 24.15



LH 24.17



LH 24.43



MODELS

LH 24.73	Orbit of Atom Model	1170
LH 24.77	Universal Globe 30cm	2016
LH 24.78	Universal Globe 20cm	1092

HUMAN PHYSIOLOGY MODELS

LH 24.79	Human body (torso) full size with all part Removable	5160
LH 24.80	Human body (torso) full size with all part Removable, Magnetic	16680
LH 24.81	Human Body (Torso) Small Size	1973
LH 24.85	Human Skeleton	2280
LH24.85A	Skeleton Stand	1668
LH 24.87	Human Skeleton Model	6072
LH 24.88	Human Body With Pelvic (baby)	607
LH 24.89	Human Dummy With Doll	607
LH 24.90	Human Blood Circulatory System	607
LH 24.91	Human Digestive System	607
LH 24.92	Human Respiratory System	607
LH 24.93	Human Nervous System	607
LH 24.94	Muscular System	607
LH 24.95	Human Liver On Stand	840
LH 24.96	Human Brain-2 Parts	425
LH 24.97	Human Liver On Board	516
LH 24.98	Human Brain -4 Parts	840
LH 24.99	Human Heart-2 Parts	379
LH 24.100	Human Heart-4 Parts	840
LH 24.101	Human Heart Big Size	4553
LH 24.102	Human Eye -7 Parts	384
LH 24.103	Human Ear	516
LH 24.104	Human Skull With Brain	1440
LH 24.105	DNA Set 18"X24"	1668
LH 24.106	RNA Set 18"X24"	1668
LH 24.107	Lungs With Heart Large Size	1668
LH 24.108	Human Kidney On Stand	396
LH 24.109	Human Ear Big Size (8"X14")	1596
LH 24.110	Human Skin	607
LH 24.111	Human Stomach	3036
LH 24.112	Human Male Pelvic Large Size	4099

LH 24.113	Human Female Pelvic Large Size	4099
LH 24.114	Human reproductive organs (female), small size	607
LH 24.115	Human Reproductive Organs (Male), Small Size	607
LH 24.116	Human Reproductive Organs (Female)	1668
LH 24.117	Human Reproductive Organs (Male)	1512
LH 24.118	Human Lung with Heart	1668
LH 24.119	Human Excretory System	516
LH 24.120	Urinary System	630
LH 24.121	Human Teeth With Lower & Upper Jaw	600
LH 24.123	Human Larynx	2731
LH 24.124	Human Uterus	1214
LH 24.125	Place Of Embryo In Uterus	1200
LH 24.126	Human Endocrine Gland (Female)	607
LH 24.127	Human Endocrine Gland (Male)	607
LH 24.128	Development Of Embryo In 9 Parts	4080
LH 24.129	Human Skull	1440
LH 24.130	Human Kidney With Bladder	516
LH 24.131	Eye With Orbit	1973
LH 24.132	Human Nose	1512
LH 24.133	Human Tongue	607
LH 24.134	Human Teeth	607
LH 24.135	Human Pancreason Base	720
LH 24.137	Spleen	720
LH 24.138	Delivery Set Of 6 Models	9600
LH 24.139	Human Joints-Elbow, Hand,Hip, Foot, Shoudler Or Knee-One Set Of Models	12293
LH 24.140	Hiv Virus	9108



LH 24.79



LH 24.91



LH 24.95



LH 24.96



LH 24.102



LH 24.108



LH 24.117



LH 24.119



MODELS

ZOOLOGY MODELS

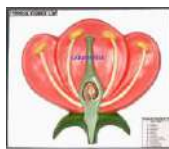
LH 24.142	Animal Cell	516
LH 24.143	Amoeba	516
LH 24.144	Paramecium	516
LH 24.145	Hydra	516
LH 24.146	Frog Digestive System	912
LH 24.147	Frog Arterial System	912
LH 24.148	Frog Reproductive (Female)	912
LH 24.149	Frog Reproductive (Male)	912
LH 24.150	Frog Brain	1068
LH 24.151	Frog Respiratory	912
LH 24.152	Life History of Frog	1512
LH 24.153	Frog Dissection	912
LH 24.154	Frog Heart	1068
LH 24.155	Fish Dissection on stand	840
LH 24.156	Life History of Slik Worm	1068
LH 24.157	Life History of House Fly	1068
LH 24.158	Life History of Silk Moth	1068
LH 24.159	Life History of Mosquito	1068
LH 24.160	Life History of Honey Bee	1068
LH 24.161	Life History Of Butierfly	1068
LH 24.162	Meiosis(Animal Cell Divison) Large Size	1668
LH 24.163	Meiosis(Animal Cell Divison) Small Size	1368
LH 24.164	Euglena	1068
LH 24.165	Tape Worm	1068
LH 24.166	Earthworm Dissection	1068
LH 24.167	Hydra L.S	516
LH 24.168	Cockroach Digestive System	1068
LH 24.169	Pigeon Dissection System	1068



LH 24.142



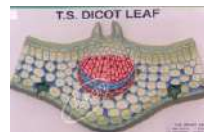
LH 24.164



Code	Item	Price
LH 24.170	Rat Dissection System	1068
LH 24.171	Rabbit Dissection System	1068
LH 24.172	Bacteria, Small Size	1608
LH 24.173	Bacteria, Big Size	2957

BOTANY MODELS

LH 24.174	Plant Cell	516
LH 24.175	Germination Of Seed	516
LH 24.176	Ls Flower	576
LH 24.177	Ls Ovary	576
LH 24.178	Typical flower on board in 3 disarticulated parts	758
LH 24.179	T.S Monocot Stem	684
LH 24.180	T.S . Monocot Leaf	684
LH 24.181	T.S . Monocot Root	684
LH 24.182	T.S. Dicot Root	684
LH 24.183	T.S. Dicot Stem	684
LH 24.184	T.S Dicot Leaf	684
LH 24.185	Nerve Cell	1068
LH 24.186	Structure Of Chlamdomonous	720
LH 24.187	Spirogyra	758
LH 24.188	Yeast	1512
LH 24.189	Binary Fisson in Amoeba	1512
LH 24.190	Picher Plant	1512
LH 24.191	Stomata	912
LH 24.192	Mitosis(Cell Division) Meisos Large Size	1368
LH 24.193	Mitosis(Cell Division) Meisos Small Size	1668
LH 24.194	Chloroplast Model	912
LH 24.195	Mitochondria Model	912
LH 24.196	Volcano Model	1913
LH 24.197	EARTH LAYER MODEL	1680
LH 24.198	Human Pumping Heart	4471
LH 24.200	"Periodic Table Chart, 100 X 70CmLaminated"	310
LH 24.201	"Periodic Table Chart, 100 X 70CmSynthetic"	437
LH 24.202	"Periodic Table Chart, 140 X 100CmLaminated"	713
LH 24.203	Mendeleev's Periodic Chart 100 X 70 Cm ,	437



LH 24.184



LH 24.197



CHARTS

PHYSICS CHARTS 58 × 90cm

LH 24.204	Motion, Metric Weights and Measures, Measurements, Sound, Wave Motion, The Lever, Pascal's Law, Reflection of Light, Refraction Through a Glass Slab, Refraction Through Prisms, Refraction of Light Through lenses, Optical Instruments, Microscope, Telescope, Eye and its Defects, Current Electricity, Ohm's Law & Electrical Resistance, Magnetism, Electric Motor, Electric Bell, Electric Generator, Dynamo, Gravitation, Nuclear Fusion, Nuclear Fission, Nuclear Reactor, X-Ray, Wind Mill, Petrol Engine, Newton's Laws of Motion, Measuring instruments,	360
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HUMAN PHYSIOLOGY CHARTS 70*100cm

LH 24.205	"The Skeleton, Human Muscles, Blood Circulation, Nervous System, Digestive System, Eye, Ear, Kidney Skin & Excretory Organs, The Respiratory System, Human Heart, Endocrine System, Reproductive (Male), Reproductive (Female), Human Embryology, Lymphatic System, Pregnancy & Birth, Human Kidney, Urinary Tract, Human Skull, Ear, Nose, Throat, Liver, Gall bladder & Pancreas, Human Lungs, Joints of the Body, Immune System, Human Skin, Movable Joints (Synovial), Human Spinal Cord, Menstrual Cycle, Contraception (Birth Control), Vertebral Column (ANY ONE)"	480
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BOTANY CHARTS 58*90 cm

LH 24.208	"Plant Tissues, Plant Kingdom, Typical Plant, Typical Plant Cell, Plant Cell Organelles, Plant Cell Mitosis, Plant Cell Meiosis, T.S. Stem - Monocot, T.S. Dicot Stem (Sunflower), T.S. Root - Monocot, T.S. of Dicot Root, T.S. Leaf - Monocot, T.S. Leaf - Dicot, Types of Leaves, Root Systems, Structure of Flower, Fruit, Germination of Seed - Bean & Pea, Plant Diseases, Hydrophytes, Fungi, Viruses, Bacteria, Life Cycle of Fern, Life Cycle of Moss, Life Cycle of Mushroom, (ANY ONE)"	360
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ZOOLOGY CARTS 58*90 cm

LH 24.209	"Animal Kingdom, Animal Cell, Animal Cell Organelles, Animal Tissues, Animal Cell Mitosis, Animal Cell Meiosis, Amoeba, Malaria Parasite, Hydra, Liver Fluke, Tapeworm, Life History of Mosquito, Life Cycle of Butterfly, Life History of Housefly, Life History of frog, Human Blood, Fish Anatomy, Cockroach : Blood Circulation, Respiratory & Nervous system, Frog's Morphology & Internal Structure, Frog's Urogenital System, Frog's Circulatory System, Frog's Nervous System, Frog's Muscular System, Life Cycle of Cockroach, Skeleton of a Bird, Skeleton of Rabbit, (ANY ONE)"	360
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CHEMISTRY CHARTS 58 * 90 cm

LH 24.210	Atom And Atomic Structure, Chemical Reactivity of an Element, Chemical Reaction & its Characteristics, Classification of Chemical Reactions, Carbon dioxide and Carbon Monoxide, Sulphur, Mole Concept, Composition of Water by Weight, Manufacture of Glass, Cement and Concrete, Alcohols, Soaps and Detergents, Plastics, Blast Furnace, Copper Metallurgy, Kinetic Theory, (ANY ONE)	360
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LH 24.211	"Junior Mathematic Kit"	14741
LH 24.212	"Senior Mathematic Kit"	18720
LH 24.214	"CHART STORAGE STAND 24 Charts Storage"	5388
LH 24.215	"CHART STORAGE STAND 36 Charts Storage"	6420

LH 24.216	"CHART DISPLAY STAND All folding sturdily built of iron pipes. Height Adjustable. Very convenient to carry from one class to another. Painted."	4013
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WHITE BOARD

LH 24.223	60 * 30 Cm	19469
LH 24.224	90 * 60 Cm	4589
LH 24.225	120 * 60 Cm	5388
LH 24.226	150 * 120 Cm	16056

NOTICE BOARD

LH 24.227	80 * 60 Cm	6077
LH 24.228	120 * 80 Cm	10320
LH 24.229	160 * 120 Cm	17203

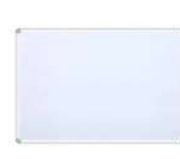
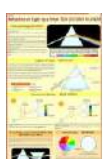
STAND FOR BOARD

LH 24.230	For board upto 90 * 60 Cm	2292
LH 24.231	For board upto 120 * 90 Cm	3094
LH 24.232	For board upto 160 * 120 Cm	4930

RUBBER CORK / STOPPER

"Detail T : Top Dia, B : Bottom Dia H : Height"

LH 25.1A	Cork No. 0, T 13, B 9, H 16 mm	3
LH 25.1B	Cork No. 1, T 14, B 10, H 18.50 mm	3
LH 25.1C	Cork No. 2, T 16, B 14, H 20 mm	4
LH 25.1D	Cork No. 3, T 18.5, B 14.5, H 22 mm	4
LH 25.1E	Cork No. 4, T 20.5, B 15, H 22.50 mm	4
LH 25.1F	Cork No. 5, T 22, B 17.50, H 24, mm	5





RUBBER & PLASTICWARE

RUBBER CORK / STOPPER

"Detail **T** : Top Dia, **B** : Bottom Dia **H** : Height"

LH 25.1G	Cork No. 6, T 24.5, B 18, H 24.50 mm	6
LH 25.1H	Cork No. 7, T 26, B 20, H 27 mm	7
LH 25.1I	Cork No. 8, T 26.5, B 20.50, H 28 mm	9
LH 25.1J	Cork No. 9, T 27, B 21, H 31 mm	10
LH 25.1K	Cork No. 10, T 28, B 24, H 32 mm	13
LH 25.1L	Cork No. 11, T 31, B 27, H 33.50 mm	15
LH 25.1M	Cork No. 12, T 33.5, B 29, H 36 mm	18
LH 25.1N	Cork No. 13, T 39, B 31, H 37.50 mm	25
LH 25.1O	Cork No. 14, T 41.5, B 32, H 42.50 mm	29
LH 25.1P	Cork No. 15, T 43, B 36, H 45 mm	31
LH 25.1Q	Cork No. 16, T 45.5, B 35.50, H 36.50	36
LH 25.1R	Cork No. 17, T 49.5, B 40, H 40.50 mm	45
LH 25.05	Rubber Cork Assorted (Pk Of 12)	278
LH 25.06	Rubber Cork Assorted (Pk Of 50)	1044

"RUBBER TUBING" (Red)

LH 25.15	Inner Dia 4, Outer Dia 6, Wall Thick 1mm	221
LH 25.16	Inner Dia 5, Outer Dia 8, Wall Thick 1.5 mm	288
LH 25.17	Inner Dia 6, Outer Dia 9, Wall Thick 1.5 mm	370
LH 25.18	Inner Dia 7, Outer Dia 10, Wall Thick 1.5 mm	446
LH 25.19	Inner Dia 8, Outer Dia 11, Wall Thick 1.5mm	516
LH 25.20	Inner Dia 8, Outer Dia 13, Wall Thick 2 mm	646
LH 25.21	Inner Dia 10, Outer Dia 14, Wall Thick 2 mm	706
LH 25.22	Inner Dia 12, Outer Dia 17, Wall Thick 2.5 mm	914

Red Rubber Tubing, Superior quality

LH 25.23	Inne dia 3, outer dia 9, wall thick 3 mm	514
LH 25.24	Inner dia 4.5, outer dia 10.50, wall thick 3 mm	614
LH 25.25	Inner dia 6, outer dia 12, wall thick 3 mm	775
LH 25.26	Inner dia 8, outer dia 14, wall thick 3 mm	924
LH 25.27	Inner dia 9, outer dia 15, wall thick 3 mm	1044
LH 25.28	Inner dia 10, outer dia 17, wall thick 3.5 mm	1481
LH 25.29	Inner dia 12.5, outer dia 21.50, wall thick 4.50 mm	2088

High Pressure Tubber Tubing (Superior)

LH 25.30	Inner Dia 3, Outer Dia 12, Wall Thick 5 mm	830
LH 25.31	Inner Dia 4.5, Outer Dia 13.50, Wall Thick 5 mm	1027
LH 25.32	Inner Dia 6, Outer Dia 15, Wall Thick 5 mm	1183
LH 25.33	Inner Dia 8, Outer Dia 17, Wall Thick 5 mm	1495
LH 25.34	Inner Dia 9, Outer Dia 18, Wall Thick 5 mm	1651
LH 25.35	Inner Dia 12, Outer Dia 25.50, Wall Thick 6 mm	2537

Silicone Rubber Tubing

LH 25.36	Inner Dia 2, Wall Thick 1 mm	77
LH 25.37	Inner Dia 3, Wall Thick 1 mm	94
LH 25.38	Inner Dia 3, Wall Thick 1.5 mm	134
LH 25.39	Inner Dia 4, Wall Thick 1 mm	130
LH 25.40	Inner Dia 4, Wall Thick 1.5 mm	156
LH 25.41	Inner Dia 5, Wall Thick 1 mm	144
LH 25.42	Inner Dia 4, Wall Thick 1.5 mm	216
LH 25.43	Inner Dia 6, Wall Thick 1 mm	206
LH 25.44	Inner Dia 6, Wall Thick 1.5 mm	252
LH 25.45	Inner Dia 6, Wall Thick 2 mm	314
LH 25.46	Inner Dia 6, Wall Thick 3 mm	641
LH 25.47	Inner Dia 7, Wall Thick 1.5 mm	307
LH 25.48	Inner Dia 7, Wall Thick 2 mm	355
LH 25.49	Inner Dia 8, Wall Thick 1.5 mm	353
LH 25.50	Inner Dia 8 Wall Thick 2 mm	396

PLASTIC WARE

LH 26.1	Beaker 50 ml, Plastic	19
LH 26.2	Beaker 100 ml, Plastic	21
LH 26.3	Beaker 250 ml, Plastic	50
LH 26.4	Beaker 500 ml, Plastic	60
LH 26.5	Beaker 1000 ml, Plastic	98
LH 26.6	Beaker 2000 ml, Plastic	197

LH 26.7	Burette 25 ml, Plastic	473
LH 26.8	Burette 50 ml, Plastic	514
LH 26.9	Burette 100 ml, Plastic	948

LH 26.10	Pipette Pump 2 ml, Plastic	454
LH 26.11	Pipette Pump 10 ml, Plastic	454
LH 26.12	Pipette Pump 25 ml, Plastic	492
LH 26.15	Pasteur Pipette 3 ml, Plastic, dropper	5



LH 25.1



LH 25.15



LH 25.36



LH 26.1



LH 26.7



LH 26.10



LABORATORY PLASTICWARE

Dropping Bottle

LH 26.16	Dropping Bottle 60 ml, Plastic	34
LH 26.17	Dropping Bottle 125 ml, Plastic	41

Reagent Bottle

LH 26.18	Reagent Bottle (Narrow Mouth) 4 ml, Plastic	11
LH 26.19	Reagent Bottle (Narrow Mouth) 8 ml, Plastic	12
LH 26.20	Reagent Bottle (Narrow Mouth) 15 ml, Plastic	14
LH 26.21	Reagent Bottle (Narrow Mouth) 30 ml, Plastic	20
LH 26.22	Reagent Bottle (Narrow Mouth) 60 ml, Plastic	26
LH 26.23	Reagent Bottle (Narrow Mouth) 125 ml, Plastic	34
LH 26.24	Reagent Bottle (Narrow Mouth) 250 ml, Plastic	55
LH 26.25	Reagent Bottle (Narrow Mouth) 500 ml, Plastic	67
LH 26.26	Reagent Bottle (Narrow Mouth) 1000 ml, Plastic	139
LH 26.27	Reagent bottle (narrow mouth) 4 ml, amber, Plastic	12
LH 26.28	Reagent bottle (narrow mouth) 8 ml, amber, Plastic	13
LH 26.29	Reagent bottle (narrow mouth) 15 ml, amber, plastic	16
LH 26.30	Reagent Bottle (Narrow Mouth) 30 ml, Amber, Plastic	24
LH 26.31	Reagent Bottle (Narrow Mouth) 60 ml, Amber, Plastic	28
LH 26.32	Reagent Bottle (Narrow Mouth) 125 ml, Amber, Plastic	36
LH 26.33	Reagent bottle (narrow mouth) 250 ml, amber, Plastic	60
LH 26.34	Reagent bottle (narrow mouth) 500 ml, amber, Plastic	74
LH 26.35	Reagent bottle (narrow mouth) 1000 ml, amber, Plastic	149

Carboy

LH 26.48	Carboy With Stop Cock 10 ltrs., Plastic	3089
LH 26.49	Carboy With Stop Cock 20 ltrs., Plastic	4306

Aspirator Bottle

LH 26.50	Aspirator Bottle 2 Ltrs., Plastic	1282
LH 26.51	Aspirator Bottle 5 ltrs., Plastic	1577
LH 26.52	Aspirator Bottle 10 ltrs., Plastic	2959
LH 26.53	Aspirator Bottle 20 ltrs., Plastic	4142

Wash Bottle

LH 26.54	Wash Bottle 125 ml, Plastic	48
LH 26.55	Wash Bottle 250 ml, Plastic	62
LH 26.56	Wash Bottle 500 ml, Plastic	79
LH 26.57	Wash Bottle 1000 ml, Plastic	142

Conical Flask

LH 26.58	Conical Flask 100 ml, Plastic	86
LH 26.59	Conical Flask 250 ml, Plastic	127
LH 26.60	Conical Flask 500 ml, Plastic	211



LH 26.16



LH 26.18



LH 26.54



LH 26.62



LH 26.68



LH 26.88

LH 26.61	Specimen Jar (Gas Jar), Plastic	89
LH 26.62	Fisher Clamp- Single, Plastic	98
LH 26.63	Fisher Clamp- Double, Plastic	197
LH 26.64	Funnel hold, Single	106
LH 26.65	Funnel Holder - Double, Plastic	206
LH 26.67	Flask Stand, Plastic	206

Connectors

LH 26.68	T-Connector 6 mm, Plastic	22
LH 26.69	T-Connector 8 mm, Plastic	24
LH 26.70	T-Connector 10 mm, Plastic	34
LH 26.71	Y-Connector 6 mm, Plastic	22
LH 26.72	Y-Connector 8 mm, Plastic	24
LH 26.73	Y-Connector 10 mm, Plastic	34
LH 26.74	Cross Connector-6 mm, Plastic	26
LH 26.75	Cross Connector-8 mm, Plastic	30
LH 26.76	Cross Connector-10 mm, Plastic	48
LH 26.77	L Connector-6 mm, Plastic	14
LH 26.78	L Connector-8 mm, Plastic	19
LH 26.79	L Connector-10 mm, Plastic	26

Animal Cage

LH 26.81	Animal Cage (290 x 220 x 140 mm), Plastic	1577
LH 26.82	Animal Cage (430 x 270 x 150 mm), Plastic	2366

Water Bottle

LH 26.83	Water Bottle 125 ml, Plastic	235
LH 26.84	Water Bottle 250 ml, Plastic	276

Retort Stand

LH 26.85	Retort stand 225 x 150 mm - side hole, plastic	838
LH 26.86	Retort stand 300 x 200 mm - centre hole, Plastic	1478
LH 26.87	Retort stand 300 x 200 mm - side hole, plastic	1478

Desiccators

LH 26.88	Desiccator (Vaccum) 150 mm, Plastic	2664
LH 26.89	Desiccator (Vaccum) 200 mm, Plastic	4142
LH 26.90	Desiccator (Vaccum) 250 mm, Plastic	5227
LH 26.91	Desiccator (Vaccum) 300 mm, Plastic	8090
LH 26.96	Desiccator (Plain) 150 mm, Plastic	1538
LH 26.97	Desiccator (Plain) 200 mm, Plastic	2762
LH 26.98	Desiccator (Plain) 250 mm, Plastic	3749
LH 26.99	Desiccator (Plain) 300 mm, Plastic	6708



LABORATORY PLASTICWARE

Kipp's Apparatus

LH 26.100	Kipp's Apparatus 250 ml, Plastic	1627
LH 26.101	Kipp's Apparatus 500 ml, Plastic	1973
LH 26.102	Kipp's Apparatus 1000 ml, Plastic	2268

Analytical Funnel

LH 26.109	Analytical Funnel 50 mm, Plastic	11
LH 26.110	Analytical Funnel 62 mm, Plastic	19
LH 26.111	Analytical Funnel 75 mm, Plastic	20
LH 26.112	Analytical Funnel 100 mm, Plastic	41
LH 26.113	Powder Funnel 65 mm, Plastic	22
LH 26.114	Powder Funnel 80 mm, Plastic	26
LH 26.115	Powder Funnel 100 mm, Plastic	50
LH 26.116	Powder Funnel 150 mm, Plastic	101
LH 26.119	Petri Dish 50 mm, Plastic	19
LH 26.120	Petri Dish 75 mm, Plastic	29
LH 26.121	Petri Dish 100 mm, Plastic	34
LH 26.122	Petri Dish 125 mm, Plastic	98
LH 26.123	Petri Dish 150 mm, Plastic	122

Atomic Model

LH 26.125	Atomic Model , 60 Balls	274
LH 26.126	Atomic Model, 120 Balls	509
LH 26.127	Atomic Model Set - Senior Set, Plastic	5623
LH 26.128	Atomic Model Set - Junior Set, Plastic	1142
LH 26.129	Atomic model set (euro design) - student set, Plastic	1776
LH 26.130	Atomic Model Set (Euro Design) - Teacher Set, Plastic	2959
LH 26.135	Coplin Jar, Plastic	55

Slide Box

LH 26.144	Slide Box - 25 Slides, Plastic	139
LH 26.145	Slide Box - 50 Slides, Plastic	276
LH 26.146	Slide Box - 100 Slides, Plastic	413
LH 26.152	Slide Storage Rack - 100 Slides, Plastic	828
LH 26.153	Slide Draining Tray, Plastic	355

MCT Racks

LH 26.154	Mct twin rack (rack for 0.5 ml & 1.5 ml MCTS), Plastic 80 place	444
LH 26.155	Pcr tube rack (rack for 96 pcr tubes of 0.2 ml, plastic	444
LH 26.156	Mct box (rack for 100 mcts of 0.5 ml), plastic	631
LH 26.157	MCT Box (Rack for 64 MCTs of 1.5 ml), Plastic	631

Centrifuge Tube

LH 26.158	Centrifuge Tube Conical Bottom - 15 ml, Plastic	17
LH 26.159	Centrifuge Tube Conical Bottom - 50 ml, Plastic	20
LH 26.160	Centrifuge Tube Box for 15 ml tube, Plastic	473
LH 26.161	Centrifuge Tube Box for 50 ml tube, Plastic	473

Urine Container

LH 26.167	Urine Container 30 ml, Plastic	19
LH 26.168	Urine Container 60 ml, Plastic	24
LH 26.172	Test Tube With Screw Cap 16 x 100 mm, Plastic	14
LH 26.173	Storage Vail 2.0 ml, Plastic	5
LH 26.174	Storage Vail 5.0 ml, Plastic	10
LH 26.177	Rack For 90 Vails of 8 ml Scintillation Vail, Plastic	787
LH 26.178	Rack For 50 Vails of 20 ml Scintillation Vail, Plastic	787

LH 26.180	Cryo Vail 1.8 ml, Plastic	10
LH 26.181	Cryo Vail 4.5 ml, Plastic	12
LH 26.182	Cryo Rack, Plastic	749
LH 26.184	Cryo Box (P.P) - 50 places for 1 ml or 1.8 ml cryo vails, Plastic	374
LH 26.185	Cryo Box (P.P) - 81 places for 1 ml or 1.8 ml cryo vails, Plastic	492
LH 26.186	Cryo Box (P.P) - 100 places for 1 ml or 1.8 ml cryo vails, Plastic	610

LH 26.190	Microtips 0-10ul, pk of 1000	425
LH 26.191	Microtips 10-200ul, pk of 1000	425
LH 26.192	Microtips 200-1000ul, pk of 500	425
LH 26.193	Micro Tip Box For 96 Micro Tips of 2-10ul, Plastic	187
LH 26.194	Micro Tip Box For 96 Micro Tips of 2-200ul, Plastic	187
LH 26.195	Micro Tip Box For 96 Micro Tips of 200-1000ul, Plastic	235

LH 26.196	Volumetric Flask 25 ml, Plastic	98
LH 26.197	Volumetric Flask 50 ml, Plastic	137
LH 26.198	Volumetric Flask 100 ml, Plastic	166
LH 26.199	Volumetric Flask 250 ml, Plastic	216
LH 26.200	Volumetric Flask 500 ml, Plastic	295
LH 26.201	Volumetric Flask 1000 ml, Plastic	454
LH 26.202	Rack For 90 mm Petri Dish, Plastic	5429
LH 26.203	Rack For 60 mm Petri Dish, Plastic	4867
LH 26.206	Nestler Cylinder Stand 50 ml, Plastic	334



LH 26.100



LH 26.109



LH 26.127



LH 26.144



LH 26.158



LH 26.190



LH 26.193



LABORATORY PLASTICWARE

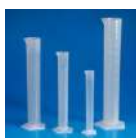
LH 26.207	Nestler Cylinder Stand 100 ml, Plastic	334
LH 26.208	Test Tube stand 16 mm & 25 mm Ø Tubes, Plastic	62
LH 26.209	Test Tube Stand 25 mm Ø Tubes, Plastic	94
LH 26.210	Test tube stand (round) - 19 mm & 25 mm Ø tubes, plastic	276
LH 26.211	Rack For Micro Centrifuge Tubes - 24 Tubes, Plastic	473
LH 26.212	Rack For Micro Centrifuge Tubes - 48 Tubes, Plastic	946
LH 26.214	Test Tube Stand (3 Tier) 13 mm x 31 Tubes, Plastic	226
LH 26.215	Test Tube Stand (3 Tier) 16 mm x 31 Tubes, Plastic	226
LH 26.216	Test Tube Stand (3 Tier) 20 mm x 20 Tubes, Plastic	334
LH 26.217	Test Tube Stand (3 Tier) 25 mm x 18 Tubes, Plastic	334
LH 26.218	Test Tube Stand (3 Tier) 32 mm x 12 Tubes, Plastic	355
LH 26.219	Test Tube Stand (3 Tier) 25 mm x 36 Tubes, Plastic	670
LH 26.220	Test Tube Stand (3 Tier) 13 mm x 18 Tubes, Plastic	154
LH 26.221	Test Tube Stand (3 Tier) 15 mm x 18 Tubes, Plastic	154
LH 26.222	Test Tube Stand (3 Tier) 18 mm x 12 Tubes, Plastic	154
LH 26.223	Test Tube Stand (3 Tier) 13 mm x 62 Tubes, Plastic	454
LH 26.224	Test Tube Stand (3 Tier) 16 mm x 62 Tubes, Plastic	454
LH 26.225	Test Tube Stand (3 Tier) 20 mm x 40 Tubes, Plastic	670
LH 26.226	Test Tube Stand (3 Tier) 13 mm x 48 Tubes, Plastic	355
LH 26.227	Test Tube Stand (3 Tier) 13 mm x 72 Tubes, Plastic	454
LH 26.238	Test Tube Basket 140 x 120 x 110 mm, Plastic	295
LH 26.239	Test Tube Basket 160 x 160 x 160 mm, Plastic	396
LH 26.240	Draining Basket 400 x 400 x 100 mm, Plastic	730
LH 26.241	Pipette Stand (Horizontal) - For 12 Pipettes, Plastic	254
LH 26.242	Pipette Stand (Verticle) - For 28 Pipettes, Plastic	838
LH 26.243	Pipette Stand (Rotary) - For 94 pipettes, Plastic	552
LH 26.244	Pipette Box, Plastic	374



LH 26.208



LH 26.211



LH 26.227

LH 26.253	Measuring Cylinder 10 ml (Hexagonal), Plastic	26
LH 26.254	Measuring Cylinder 25 ml (Hexagonal), Plastic	36
LH 26.255	Measuring Cylinder 50 ml (Hexagonal), Plastic	43
LH 26.256	Measuring Cylinder 100 ml (Hexagonal), Plastic	50
LH 26.257	Measuring Cylinder 250 ml (Hexagonal), Plastic	98
LH 26.258	Measuring Cylinder 500 ml (Hexagonal), Plastic	156
LH 26.259	Measuring Cylinder 1000 ml (Hexagonal), Plastic	295
LH 26.260	Measuring Cylinder 2000 ml (Hexagonal), Plastic	986

MEASURING JUG

LH 26.261	Measuring Jug 250 ml, Plastic	48
LH 26.262	Measuring Jug 500 ml, Plastic	62
LH 26.263	Measuring Jug 1000 ml, Plastic	122
LH 26.264	Measuring Jug 2000 ml, Plastic	197

SEPERATORY FUNNEL

LH 26.270	Seperatory Funnel 100 ml, Plastic	413
LH 26.271	Seperatory Funnel 250 ml, Plastic	473
LH 26.272	Seperatory Funnel 500 ml, Plastic	571

SPATULAS

LH 26.283	Spatula 150 mm, Plastic	14
LH 26.284	Spatula 200 mm, Plastic	17
LH 26.285	Inoculation Needle, Plastic	7
LH 26.286	L Shaped Spreader, Plastic	14
LH 26.289	Pneumatic Trough Ø-180 mm x h-60 mm, Plastic	139
LH 26.290	Pneumatic Trough Ø-200 mm x h-100 mm, Plastic	228
LH 26.291	Pneumatic Trough Ø-250 mm x h-100 mm, Plastic	317

LABORATORY TRAY

LH 26.292	Laboratory Tray 450 x 350 x 75 mm, Plastic	552
LH 26.293	Laboratory Tray 375 x 300 x 75 mm, Plastic	394
LH 26.297	Instrument Tray 220 x 150 x 70 mm, Plastic	413
LH 26.298	Instrument Tray 450 x 150 x 70 mm, Plastic	749

DRAINING RACK

LH 26.299	Draining Rack - 20 Pegs, Plastic	4142
LH 26.300	Draining Rack - 56 Pegs, Plastic	9470

CELL POT

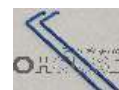
LH 26.301	Simple Cell Pot, Plastic	106
LH 26.302	Leclanche Cell Pot, Plastic	127



LH 26.261



LH 26.283



LH 26.286



LABORATORY PLASTICWARE

LIQUID HANDLING EQUIPMENT MICRO PIPETTES

Single Channel Variable Volume Micropipette, Fully Autoclaveable, calibration as per ISO 8655 standards.

Features:

- Fully Autoclaveable
- CE Marked
- Ergonomic design ensuring light weight & soft plunger movement.
- High accuracy & precision guaranteed.
- Calibration report with each pipette.
- Built in stream lined tip ejector facilities easy tip ejection & access to narrow necked both tubes & bottles.
- Constructed of high quality plastic, combined with SS piston for many years of dependable service.

P. Code	Volume (Range)	Inc. μ l	Vol. μ l	Acc. μ l	CV μ l	Price/Piece (₹)
1401/1	0.2-2.0 μ l	0.01	0.2	12.0	6.0	4844
			1.0	2.5	1.5	
			2.0	1.5	0.7	
1401/2	0.5-10 μ l	0.1	0.5	5.0	2.8	4844
			5.0	1.5	0.8	
			10.0	1.0	0.4	
1401/3	2-20 μ l	0.1	2.0	5.0	1.5	4844
			10.0	1.0	0.6	
			20.0	1.0	0.3	
1401/4	5-50 μ l	1.0	5.0	2.5	6.0	4956
			25.0	0.7	1.5	
			50.0	0.7	0.7	
1401/5	10-100 μ l	1.0	10.0	2.5	2.8	5026
			50.0	0.8	0.8	
			100.0	0.8	0.4	
1401/6	20-200 μ l	1.0	20.0	2.5	1.5	5026
			100.0	1.0	0.6	
			200.0	0.6	0.3	
1401/7	100-1000 μ l	10.0	100.0	1.6	0.3	5026
			500.0	0.6	0.2	
			1000.0	0.5	0.2	
1401/8	500-5000 μ l	100.0	500.0	1.5	0.3	5026
			2500.0	0.6	0.2	
			5000.0	0.6	0.2	
1401/9	1000-10000 μ l	100.0	1000.0	1.5	0.3	5026
			5000.0	0.6	0.2	
			10000.0	0.6	0.2	

Single Channel Variable Volume Micropipette, Fully Autoclaveable, calibration as per ISO 8655 standards, with Certificate.

Features: As per Cat. 1401

P. Code	Volume (Range)	Inc. μ l	Vol. μ l	Acc. μ l	CV μ l	Price/Piece (₹)
1401N/7	100-1000 μ l	10.0	100.0	1.6	0.3	6790
			500.0	0.6	0.2	
			1000.0	0.5	0.2	
1401N/8	500-5000 μ l	100.0	500.0	1.5	0.3	6790
			2500.0	0.6	0.2	
			5000.0	0.6	0.2	
1401N/9	1000-10000 μ l	100.0	1000.0	1.5	0.3	6790
			5000.0	0.6	0.2	
			10000.0	0.6	0.2	



1401



1401 N



LABORATORY PLASTICWARE

Quickpip Fixed Volume Micropipette, with fully Autoclavable, Calibration, Accuracy as per ISO 8655, Digital Display. Stream lined tip ejector. Two step operation.

P. Code	Volume μl	Acc. $\pm\%$	CV	Price/Piece (₹)
1402/1	1.0	2.5	1.8	2457
1402/2	2.0	2.5	1.2	2457
1402/3	5.0	1.5	0.8	2457
1402/4	10.0	1.0	0.5	2457
1402/5	20.0	0.5	0.3	2457
1402/6	25.0	0.5	0.3	2457
1402/7	50.0	0.3	0.3	2457
1402/8	100.0	0.3	0.2	2457
1402/9	200.0	0.3	0.2	2457
1402/10	250.0	0.3	0.2	2457
1402/11	500.0	0.3	0.2	2457
1402/12	1000.0	0.3	0.2	2457
1402/13	2000.0	0.3	0.2	2968
1402/14	5000.0	0.3	0.2	2968
1402/15	10000.0	0.3	0.2	2968

1402



1403



1404

Quickpip Multichannel (8) Micropipette, with Digital Display, streamlined tip ejector, two step operation, easy adjustment of volume by turning the plunger.

P. Code	Capacity Range	Price/Piece (₹)
1403/1	5 to 50 μl	28840
1403/2	40 to 200 μl	28840

Tips for Micropipette.

P. Code	Capacity	Pack Size	Price (₹)
1404/1	Yellow upto 200 μl	1000 pcs/pk	861
1404/2	Blue upto 1000 μl	500 pcs/pk	861

Stand only for 6 Micropipettes.

1792



1405



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