



- Educational Institutions
(Schools, Colleges, Universities)
- Research And Development Laboratories
- Pharmaceutical Manufacturing And Testing Labs
 - Industrial Quality Control Units
 - Healthcare And Diagnostic Centers

K.K. Scientific Industries

Manufacturer's & Suppliers of Heating Cooling Instruments & Pharmacy Equipment's

KK SCIENTIFIC INDUSTRIES is a manufacturer and supplier of scientific instruments, laboratory equipment, heating & cooling instruments, and pharmacy equipment serving educational, industrial, medical, and research sectors. The company focuses on delivering quality products that support scientific work, research laboratories, pharmaceutical labs, engineering institutions, and healthcare facilities.

QUALITY AND SERVICE

- Products are supplied keeping industry standards and laboratory usage needs in mind.
- Competitive pricing with an emphasis on robust build quality.
- Sales support and after-sales assistance to help customers select and maintain equipment.

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 **kkscientificindustries.com**

 **kkscientificindustries@gmail.com**



LABORATORY EQUIPMENT'S

HOT AIR OVEN & BACTERIOLOGICAL INCUBATOR

KK SCIENTIFIC INDUSTRY is a manufacturer of a complete range of Hot Air Ovens & Bacteriological Incubator available in various sizes, tray/shelf configurations, and digital or analog PID temperature control systems to meet specific customer requirements.

- Sturdy double wall construction with glass wool insulation
- Uniform precise temperature control with thermometer in analog mode and digital/PID control in digital mode
- Inbuilt ventilation
- Removable trays, Powder coated paint which make exterior corrosion resistant
- Best in class heating elements for better heating & minimum power consumption

Technical Specification - Hot Air Oven

Incubator

Outer Body Construction	: M.S. Powder Coated/S.S.	Mild Steel Powder Coated/Stainless Steel
Inner Construction	: Stainless Steel/Aluminium	Stainless Steel/Aluminium
Temperature Controller	: Analog/Digital/PID	Analog/Digital/PID
Temperature Range	: Ambient to 250°C	Ambient to 60°C
No. of Shelf	: 2/3	2/3
Type of Shelf	: Sheet/Wire Mesh	Sheet/Wire Mesh
Power Supply	: 220V/50Hz	220V/50Hz

Size : 12*12*12	Inner Aluminium	Inner Stainless Steel (S.S)
Standard Model	3700/-	5000/-
Deluxe Model	4350/-	5500/-
Super Deluxe Model	5000/-	6200/-

Size : 14*14*14	Inner Aluminium	Inner Stainless Steel (S.S)
Standard Model	4100/-	5300/-
Deluxe Model	4800/-	5900/-
Super Deluxe Model	5400/-	6600/-

Size : 18*18*18	Inner Aluminium	Inner Stainless Steel (S.S)
Standard Model	5800/-	6900/-
Deluxe Model	6500/-	7500/-
Super Deluxe Model	7000/-	8200/-

Size : 24*18*18	Inner Aluminium	Inner Stainless Steel (S.S)
Deluxe Model	10800/-	13500/-
Super Deluxe Model	12000/-	13800/-

Size : 24*18*18	Inner Aluminium	Inner Stainless Steel (S.S)
Deluxe Model	10800/-	13500/-
Super Deluxe Model	12000/-	13800/-

Add at Extra Cost

- 3200Rs for Digital Controller
- 3800Rs for P.I.D Controller
- 1550Rs for Circulating Fan

Optional Accessories

- Air Circulating Fan
- Timer 0-24 hours
- Digital temp. Indicator-cum-Controller
- Microprocessor PID digital temp. Indicator-cum controller with timer.
- Digital temp. indicator



LABORATORY EQUIPMENT'S



Size : 24*24*24	Inner Aluminium	Inner Stainless Steel (S.S)
Deluxe Model	12700/-	13800/-
Super Deluxe Model	14200/-	15800/-

Size : 36*24*18	Inner Aluminium	Inner Stainless Steel (S.S)
Deluxe Model	14500/-	15700/-
Super Deluxe Model	15800/-	17400/-

Size : 36*24*24	Inner Aluminium	Inner Stainless Steel (S.S)
Deluxe Model	19000/-	21000/-
Super Deluxe Model	21700/-	25700/-

Size : 36*36*36	Inner Aluminium	Inner Stainless Steel (S.S)
Deluxe Model	28800/-	45000/-
Super Deluxe Model	33200/-	52500/-

Add at Extra Cost

- 3750Rs for Digital Controller
- 4375Rs for P.I.D Controller
- 2500Rs for Circulating Fan

Chamber Size mm	(HxWxD) Inches	Capacity(approx.) Litres	No. of Shelves
300x300x300	12"x12"x12"	28	2
350x350x350	14"x14"x14"	45	2
400x400x400	16"x16"x16"	65	2
450x450x450	18"x18"x18"	95	2
600x450x450	24"x18"x18"	125	2
600x600x600	24"x24"x24"	224	2
900x600x450	36"x24"x18"	252	2/3
900x600x600	36"x24"x24"	336	2/3
900x900x900	36"x36"x36"	720	2/3

“At **KK SCIENTIFIC INDUSTRY**, we specialize in manufacturing products tailored to our customers’ specific requirements. If you require any modifications in construction, dimensions, temperature control, or the addition of accessories, please feel free to contact us. We are committed to delivering solutions that precisely meet your needs.”



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LABORATORY EQUIPMENT'S

B.O.D INCUBATOR (INCLUDING DIGITAL/ PID CONTROLLER)

KK SCIENTIFIC INDUSTRY manufacture complete range of BOD Incubator (Biological oxygen demand) are used in microbiology laboratories for applications all culture, fungal growth etc.

- Toughened glass window
- Uniform and precise temperature control
- Environmental friendly refrigeration
- Illumination with fluorescent light
- Air Circulation fan to maintain uniform temperature
- Sturdy and durable double wall construction with insulation

Technical Specification

Temperature Range	: 5° to 60° C
Temperature Control	: Digital/P.I.D
Construction	: Double Wall Outer M.S Powder Coated Inner Stainless Steel
Air Circulation	: Yes
Refrigeration System	: Yes
Caster Wheel	: Yes
Glass Window	: Yes
Trays	: Yes (removable)
Power Supply	: 220V, 50Hz

Size : 2KW & 3KW Inner Aluminium Inner Stainless Steel (S.S)

Deluxe Model	22150/-	23200/-
Super Deluxe Model	24400/-	23200/-

Size : 4KW Inner Aluminium Inner Stainless Steel (S.S)

Deluxe Model	30700/-	31500/-
Super Deluxe Model	32800/-	34200/-

Size : 6KW Inner Aluminium Inner Stainless Steel (S.S)

Deluxe Model	37500/-	38200/-
Super Deluxe Model	39400/-	40700/-

Size : 10KW Inner Aluminium Inner Stainless Steel (S.S)

Deluxe Model	43200/-	45300/-
Super Deluxe Model	48200/-	51900/-

Size : 12KW Inner Aluminium Inner Stainless Steel (S.S)

Deluxe Model	47300/-	50000/-
Super Deluxe Model	51900/-	56300/-

Size : 15KW Inner Aluminium Inner Stainless Steel (S.S)

Deluxe Model	56300/-	59800/-
Super Deluxe Model	62500/-	67500/-

Optional Accessories

- Timer 0-24 hours day night cycle
- Internal illumination with 3 fluorescent tubes
- Digital Temp. Indicator -cum-Controller
- Microprocessor PID digital temp. indicator cum controller with digital
- Automatic Voltage stabilizer 3-5 KVA (recommended must.)

Size in mm (WxDxH)	Size (Cu.ft.)	Litres
455x410x610	4 Cu.ft.	112
505x415x830	6 Cu.ft.	171
565x565x865	10 Cu.ft.	280
650x580x900	12 Cu.ft.	336
700x650x900	15 Cu.ft.	420



DELUXE MODEL



SUPER DELUXE MODEL

"At **KK SCIENTIFIC INDUSTRY**, we believe in manufacturing the product as per customer need so if need any modification in construction, sizes or temperature control or adding any other accessory feel free to contact us.

ORBITAL SHAKER INCUBATOR

KK SCIENTIFIC INDUSTRY manufacture complete range of orbital shaker incubator used in variety of lab applications fermentation, hybridization, biochemistry, enzyme research.

- Uniform & Precised Temperature control (Digital)
- Smooth Shaking
- Inner high grade SS Steel Construction
- Outer M.S Powder Coated.
- Digital R.P.M Indicator
- Easy to use & maintained free

Technical Specification

Temperature	: Ambient to 80°C
Temperature Control	: Analog/Digital
Construction	: Double Walled
Outer Body	: Mild Steel Powder Coated/Stainless Steel
Inner Body	: Stainless Steel
Flask	: 9 Flask 250ml or 500ml/ 16 Flask 250ml or 500ml
Power Supply	: 220V/50Hz

Size - 18*18*18

Inner (s.s)/P.I.D Controller/9 Flask Shaker/Only Heating

Deluxe Model	Super Deluxe Model
26300/-	27500/-

Size- 4KW

Inner (S.S.) / P.I.D Controller/9 Flask Shaker/ Heating + Cooling

Deluxe Model	Super Deluxe Model
43800/-	47300/-

Size- 6KW

Inner (S.S.) / P.I.D Controller/9 Flask Shaker/ Heating + Cooling

Deluxe Model	Super Deluxe Model
50000/-	53800/-

Size- 10KW

Inner (S.S.) / P.I.D Controller/9-15 Flask Shaker/ Heating + Cooling

Deluxe Model	Super Deluxe Model
65000/-	72200/-

Size- 12KW

Inner (S.S.) / P.I.D Controller/9 Flask Shaker/ Heating + Cooling

Deluxe Model	Super Deluxe Model
69500/-	75400/-

Size- 15KW

Inner (S.S.) / P.I.D Controller/9 Flask Shaker/ Heating + Cooling

Deluxe Model	Super Deluxe Model
81300/-	88700/-

Optional Accessories

- Orbital Shaker Incubator for 25ml, 50ml, 100ml, 250ml, 500ml & 25mm dia. test tubes or conical flasks
- Digital RPM meter
- Microprocessor PID digital temp. Indicator-cum controller with timer
- Digital temp. indicator

Size in mm (WxDxH)	Size (Cu.ft.)	Litres
455x410x610	4 Cu.ft.	112
505x415x830	6 Cu.ft.	171
565x565x865	10 Cu.ft.	280
650x580x900	12 Cu.ft.	336
700x650x900	15 Cu.ft.	420



SUPER DELUXE MODEL





LABORATORY EQUIPMENT'S

SEED GERMINATOR

KK SCIENTIFIC INDUSTRY manufacture complete range of Seed Germinators are an ideal solution for all your seed germination requirement in laboratory.

- Sturdy heavy duty construction inner stainless steel outer M.S powder coated or complete inner outer stainless steel
- Uniform and Precise temperature control with PT100 temperature sensor
- Illumination with fluorescent light
- Micro controller based control panel for easy operation
- Uniform and precise heating.
- CFC free hermetically sealed compressor

Technical Specification

Temperature Range	: 5 C to 50 C
Temperature Tolerance	: ± 1 C
Construction	: Double Wall Outer M.S Powder Coated Inner Stainless Steel
Humidity Range	: 50% to 90% RH
Accuracy	: $\pm 3\%$
Timer (light)	: Inbuilt 24 x 7
Caster wheel	: Yes
Power Supply	: 220V/50Hz

Inner (S.S) / P.I.D Controller / Digital Timer / Lights

Size	Deluxe Model	Super Deluxe Model
2KV	40700/-	44000/-
4KV	51300/-	55800/-
6KV	57800/-	61000/-
10KV	65000/-	71500/-
12KV	69400/-	75400/-
14KV	80000/-	87500/-
20KV	108300/-	117500/-
30KV	170700/-	190700/-

Dimensions (mm)	Volume (Cu. Ft.)	Volume (Liters)
505x415x830	6	171
570x550x900	10	280
650x580x900	12	340
700x640x900	14	400
775x775x970	20	580
825x825x1200	30	840



SUPER DELUXE MODEL



SEROLOGICAL WATER BATH

KK SCIENTIFIC INDUSTRY are manufacturers of complete range of Serological water baths.

- Sturdy and durable Construction
- Uniform and precise temperature control.
- Uniform glass wool insulation to avoid heat loss
- High grade stainless steel inner construction

Technical Specification

Temperature	: Ambient to 80°C
Temperature Control	: Analog/Digital
Construction	: Double Walled
Outer Body	: Mild Steel Powder Coated/Stainless Steel
Inner Body	: Stainless Steel
Power Supply	: 220V/50Hz

Inner (S.S)	Standard Model	Deluxe Model	Super Deluxe Model
Size - 12*7*7	2400/-	2800/-	3300/-
Size- 12*10*7	2400/-	2800/-	3400/-
Size- 15*12*7	NA	5400/-	6000/-
Size- 18*12*7	NA	6400/-	7400/-
Size - 24*12*7	NA	7700/-	8500/-
ADD :-	3800Rs for Digital Controller		
ADD:-	4400Rs for P.I.D Controller		
ADD:-	2500Rs for Circulating Fa		

Chamber Size mm (Inside Stainless Steel)	Litres	Racks
300x175x175	12	1
300x250x175	14	2
375x300x175	18	4
455x300x175	25	6
605x300x175	32	8

Optional Accessories

- Stirrer with 1/20 H.P. high speed motor with stainless stirring rod & blades.
- Timer 0-24 hours
- Digital temp. Indicator-cum-Controller
- Microprocessor PID digital temp. Indicator-cum controller with timer



DELUXE MODEL





LABORATORY EQUIPMENT'S

WATER BATH 6 & 12 HOLES

KK SCIENTIFIC INDUSTRY are manufacturer of complete range of 6 & 12 Hole Water Bath.

- Sturdy and durable Construction
- Uniform and precise temperature control.
- Uniform glass wool insulation to avoid heat loss
- High grade Stainless Steel inner construction

Technical Specification

Temperature	: Ambient to 90°C
Temperature Control	: Analog/Digital
Construction	: Double Walled
Outer Body	: Mild Steel Powder Coated/Stainless Steel
Inner Body	: Stainless Steel
Power Supply	: 220V/50Hz

Size	Standard model	Deluxe Model	Super Deluxe Model
Size - 6 hole (Double wall)	2400/-	2800/-	3300/-
Size - 12 hole (Double wall)	3800/-	4150/-	4650/-
ADD :-	3800Rs for Digital Controller		
ADD:-	4400Rs for P.I.D Controller		
ADD:-	2500Rs for Circulating Fan		

Size mm	Litres	No. of Holes
250x250x100	4	4 holes of 75 mm dia
300x250x100	8	6 holes of 75 mm dia
355x405x100	15	12 holes of 75 mm dia

Optional Accessories

- Stirrer with 1/20 H.P. high speed motor with stainless stirring rod & blades.
- Timer 0-24 hours
- Digital temp. Indicator-cum-Controller
- Microprocessor PID digital temp. Indicator-cum controller with timer



DELUXE MODEL



STANDARD MODEL

WATER BATH INCUBATOR SHAKER

KK SCIENTIFIC INDUSTRY are manufacturer of complete range of Water Bath Incubator Shaker.

- Sturdy and durable Construction
- Uniform and precise temperature control.
- Uniform glass wool insulation to avoid heat loss
- High grade Stainless Steel inner construction

Technical Specification

Temperature	: Ambient to 80°C
Temperature Control	: Analog/Digital
Construction	: Double Walled
Outer Body	: Mild Steel Powder Coated / Stainless Steel
Inner Body	: Stainless Steel
Flask	: 5 Flask 250ml/ 9 Flask 250ml
Power Supply	: 220V/50Hz

Optional Accessories

- Shaking tray for 25ml, 50ml, 100ml, 250ml, 500ml & 25mm dia. test tubes or conical flasks
- Digital RPM meter
- Microprocessor PID digital temp. Indicator-cum controller with timer
- Digital temp. indicator



SUPER DELUXE MODEL

MUFFLE FURNACE

KK SCIENTIFIC INDUSTRY muffle furnaces from temperature of up range from 900°C to 1200°C. These are used in laboratories where high temperature is required to change properties of samples.

- Microprocessor based PID temperature control
- Sturdy Construction for use at high temperature
- Easy to use
- Design with advance safety feature
- Outer Body Mild Steel Powder Coated/Stainless Steel
- Insulated body with blanket to maintain outer body temperature
- Ceramic Inner Body

MUFFLE FURNACE (Manual)

Inner (S.S)	Standard Model	Deluxe Model	Super Deluxe Model
9*4*4	5300/-	5900/-	6300/-
10*5*5	NA	6900/-	7700/-
12*5*5	NA	8400/-	9100/-
12*6*6	NA	9200/-	9900/-
12*8*8	NA	13200/-	15200/-
14*7*5	NA	17100/-	19000/-
19*7*5	NA	19700/-	23700/-
18*9*9	NA	23700/-	28900/-



STANDARD MODEL



LABORATORY EQUIPMENT'S

MUFFLE FURNACE (Digital)

Inner (S.S)	Standard Model	Deluxe Model	Super Deluxe Model
9*4*4	9200/-	10500/-	11200/-
10*5*5	NA	11000/-	11500/-
12*5*5	NA	11500/-	12400/-
12*6*6	NA	11900/-	13200/-
12*8*8	NA	16400/-	18400/-
14*7*5	NA	20300/-	22300/-
19*7*5	NA	24400/-	27500/-
18*9*9	NA	27500/-	32200/-

Chamber Size mm	(HxWxD) Inches
225x100x100	9"x4"x4"
250x125x125	10"x5"x5"
300x125x125	12"x5"x5"
300x150x150	12"x6"x6"
300x200x200	12"x8"x8"
350x175x125	14"x7"x5"
475x175x125	19"x7"x5"
450x225x225	18"x9"x9"



DELUXE MODEL



SS Dead Body Freezer Box

KK SCIENTIFIC INDUSTRY are manufacturer complete range of Mortuary Chambers are used to keep dead bodies in low temperature for short or long duration.

- Easy to operate
- Mild Steel powder coated inner S.S / outer & inner S.S
- Seperate doors and handles for each chamber
- High Quality Stainless steel 304 Construction
- Easily movable on roller
- Reliable and stable refrigeration unit for uniform & precise temperature in the chamber
- Easy moving stretcher trays
- Microprocessor based controller system

Technical Specification

Temp Range	: Ambient to -15°C
Construction	: High Grade Stainless Steel 304/M.S. Powder Coated
Configuration	: Single Body Double Bodies Four Bodies
Power Supply	: 220V/50Hz

Size	Outer S.S & Inner S.S (202)
SINGLE BODY	60,800

External Dimensions (mm)	Compressor Units	Bodies
2520x820x620	1	1
2520x850x1320	2	2
2520x850x1850	3	3
2520x1580x1300	4	4
2520x1580x1850	6	6
2520x1580x2200	8	8

Customization

At **KK SCIENTIFIC INDUSTRY** we believe in manufacturing the product as per customer need so if need any modification in construction, sizes or temperature control or adding any other accessory we will be happy to do it.





LABORATORY EQUIPMENT'S

HOT PLATE

KK SCIENTIFIC INDUSTRY manufacturer complete range of hot plate have precise temperature control mechanism and available in different size according to laboratory requirement.

Technical Specification	SHP-A	SHP-D
Temperature control	Thermostat	Digital PID Control
Heating top plate	Cast Iron/Mild Steel	Cast Iron/Mild Steel
Temperature Range	Upto 250°C	Upto 250°C
Construction	Mild Steel Powder Coated	Mild Steel Powder Coated
Power Supply	220V 50Hz	220V/50Hz

Size	
8" Round Single Plate	1650/-
8" Round Double Plate	3200/-
12"x10"	2750/-
16"x10"	3650/-
18"x12"	5300/-
24"x18"	8150/-
ADD :-	3750Rs for Digital Controller
ADD:-	4400Rs for P.I.D Controller

MODEL	Size cm	(HxWxD) Inches
Round Single Plate	20 Dia	8"
Round Double Plate	20 Dia	8"
Rectangular Plate	30x25	12"x10"
Rectangular Plate	40x25	16"x10"
Rectangular Plate	45x30	18"x12"
Rectangular Plate	60x45	24"x18"



HUMIDITY CABINET

KK SCIENTIFIC INDUSTRY manufacture complete range of Humidity Cabinet is used to create suitable environmental condition for test sample in laboratory.

- Double Wall Construction
- Uniform precise temperature control
- Glass window for easy observation
- Inbuilt air circulation
- S.S.Water reservoir tank.
- Silicon Gasket for effective designing

Technical Specification	Humidity Cabinet SHCV	Humidity Cabinet SHCH
Temperature Range	5°C to 50°C	5°C to 50°C
Construction		
- Inner	Stainless Steel	Stainless Steel
- Outer	M.S Powder Coated	M.S Powder Coated
Humidity Range	50% to 90% R.H.	50% to 90% R.H.
Accuracy	± 3%	± 3%
Time (light)	Inbuilt 24X7	Inbuilt 24X7
Caster Wheel	Yes	Yes
Power Supply	220V /50Hz	220V/50Hz

LABORATORY EQUIPMENT'S



HUMIDITY CABINET (ONLY HEATING)

Inner S.S / Humidity Digital Controller

Size	Deluxe Model	Super Deluxe Model
18*18*18	25700/-	29400/-
24*24*24	35500/-	39400/-

HUMIDITY CABINET (HEATING PLUS COOLING)

Inner S.S / Humidity Digital Controller / Digital Temp. Controller

Size	Deluxe Model	Super Deluxe Model
4KW	51900/-	55700/-
6KW	58400/-	63000/-
10KW	66300/-	72800/-
12KW	71000/-	78200/-

Size in mm	Size (Cu.Ft.)	Litres
455x410x610	4 Cu.ft.	112
505x415x830	6 Cu.ft.	171
565x565x865	10 Cu.ft.	280
650x580x900	12 Cu.ft.	336

Optional Accessories

- Supplied with Automatic voltage stabilizer.



DELUXE MODEL



SUPER DELUXE MODEL

MAGNETIC STIRRERS (WITH HOT PLATE)

KK SCIENTIFIC INDUSTRY manufacturer complete range of Magnetic Stirrers are widely used in laboratory where stirring of fluid or reagent is required. These are provided with heated platform.

- Precise heating element
- Stainless Steel Top
- Sturdy & Rigid Construction

Technical Specification	SMS-1	SMS-2	SMS-5
Capacity	1 Litre	2 Litres	5 Litres
Speed Adjustable	Yes	Yes	Yes
Heating Available	Yes	Yes	Yes

Size	
1Ltr	1700/-
2Ltr	1750/-
5Ltr	2450/-





LABORATORY EQUIPMENT'S

WATER STILL

KK SCIENTIFIC INDUSTRY manufacture complete range of Water Still are wall mounted distillation unit. These are made up of S.S 304 grade/202 grade S.S still fitted with wire heating elements.

- Wall mounted distillation
- Stainless Steel wall fitted

Capacity (Size)

2	4	6	8 to 10
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Size	
2Ltr	3100/-
4Ltr	3700/-
6Ltr	4700/-
8-10Ltr	8300/-



CENTRIFUGE

KK SCIENTIFIC INDUSTRY manufacture complete range of Centrifuge machines.

- Stable Construction
- Vibration free performance
- Built Speed Regulator (5 Speed)
- Flexible and efficient.
- Small samples, fast processing.
- Quality and repeatability.

Technical Specification

Timing Range	: 0~60 min
Voltage	: 220V
Frequency	: 50Hz

Size	Deluxe Model
Doctor Model - 4/6/8 * 15ML Tube	1350/-
Handi Model- 4/6/8 * 15ML Tube	1650/-

Capacity (Size)		
4x15 ml	6x15 ml	8 x15 ml



Handi MODEL



Dr. MODEL

VORTEX SHAKER

1750/-

KK SCIENTIFIC INDUSTRY Vortex shaker used for agitating/mixing solution in test tubes. Supplied complete with speed control, power chord, and ON/OFF switch and inbuilt indicator.



VDRL SHAKER

KK SCIENTIFIC INDUSTRY VDRL Shaker is used for VDRL test and various agglutination tests.

- Adjustable shaking/rotation.
- Auto agglutination test in hematology and microbiology.
- Used in microbiology lab, virology lab, blood banks and various diagnostic labs.
- Platform with spring holder that can accommodate slides.
- The shaking or rotation is adjustable in rpm using a speed regulator.
- Inbuilt mechanical timer
- A mechanical timer of up to 60 minutes is also inbuilt.
- Digital RPM display and digital timer for precise measurement.

Technical Specification	VDRL-M	VDRL-D
Platform Size	13 x 13 inch with spring holder	13 x 13 inch with spring holder
RPM	150 to 200 RPM	150 to 200 RPM
RPM Display	NO	LED Display
Timer	Mechanical Timer 0-60 minutes	Digital Timer 0-60 minutes
Power Supply	220V/50Hz	220V/50Hz



UV CABINET

KK SCIENTIFIC INDUSTRY UV Cabinet is used for Contoured viewing hood with safety filter to protect eyes. Special filter for high detection and sensitivity. Made up of metal body with powder coated finish.

- Contoured Viewing hood with safety filter
- High detection and Sensitivity

3600/-





LABORATORY EQUIPMENT'S

HEATING MANTLE

KK SCIENTIFIC INDUSTRY manufacture complete complete range of Heating Mantle are used in various laboratory application to heat different chemical in the laboratory Chemicals are paired in the flask and placed in ricocheted net inside.

- Maximum Surface Temperature
- Body made out of thick Aluminium sheet/Mild Steel
- Thick hand knotted fiber glass heating.
- Easy replacement of spares

Size	Wattage	Deluxe Model
50ML	60	850/-
100 ML	60	900/-
250 ML	150	950/-
500 ML	200	950/-
1000 ML	300	1000/-
2000 ML	450	1100/-
3000 ML	450	1150/-
5000 ML	600	1250/-
10000 ML	2x500	2500/-
20000 ML	4x500	3950/-



JAR TEST APPARATUS

KK SCIENTIFIC INDUSTRY manufacture complete range of Jar Test (flocculation) It is used for uniform stirring of sample in water testing laboratory.

- S.S Stirring shaft with adjustable height
- Illumination
- Speed Regulator for variable speed
- Sturdy construction with powder coated finish
- Digital or Analog Mode

Technical Specification

Temperature	:	Ambient to 90°C
Temperature Control	:	Analog/Digital
Construction	:	Double Walled
Outer Body	:	Mild Steel Powder Coated/Stainless Steel
Power Supply	:	220V/50Hz

Jar	Analog with DC Motor	LCD Display with Stepper Motor
2 Jar	7150/-	12200/-
4 Jar	9900/-	15000/-
6 Jar	11250/-	16900/-



COD DIGESTION APPARATUS

KK SCIENTIFIC INDUSTRY manufacture complete range of COD Digestion are used for monitoring waste water Industrial process water etc

- Sturdy Double wall constructions with inner aluminum blocks with holes
- Uniform and precise temperature controller
- Powder coated paint which make exterior corrosion resistant
- Best in class heating elements for better heating & minimum power consumption
- Glass parts are also provided

Technical Specification

Temperature Range	:	Ambient to 180oC
Controller	:	Digital electronic Temperature Controller
Timer	:	Digital Timer with alarm
No. of Holes	:	6/9/15
Power Supply	:	220V, 150Hz
Construction	:	Double wall construction with insulation to minimize heat losses

Digital Controller / Digital Timer

6 Hole	13800/-
9 Hole	17800/-
15 Hole	21700/-



LAMINAR AIR FLOW

KK SCIENTIFIC INDUSTRY laminar air flow are designed to provide dust & bacteria free environment for laboratory application available bath in horizontal and Vertical manner.

- Micro-based control panel for easy working.
- UV lamp for sterilization for the work area.
- Ergonomically designed work space for easy working with inbuilt Illumination
- HEPA filter: 99.97 – 99.99 down to 0.3 micron
- Foldable acrylic transparent front door
- High speed blower
- Pre filter: 99.00% down to 5 micron



LABORATORY EQUIPMENT'S

Technical Specification

Construction	Wooden	Wooden
	Mild Stainless Steel	Mild Stainless Steel
	Stainless Steel	Stainless Steel
Air flow direction	Horizontal	Vertical
Noise level	60 decimal $\pm$ 5%	60 Decimal $\pm$ 5%
Velocity	Upto 50m/sec	Upto 0.5m/sec
Power Supply	220V $\pm$ 10V/50Hz	220V $\pm$ 10V/50Hz

LAMINAR AIR FLOW (HORIZONTAL)

Size	Wooden	Mild Steel (M.S)	Stainless Steel (S.S)
2*2*2	27500/-	37500/-	50700/-
3*2*2	31300/-	50700/-	65000/-
4*2*2	40000/-	65000/-	83400/-
6*2*2	61900/-	81900/-	1,06900/-



LAMINAR AIR FLOW (VERTICAL)

Size	Wooden	Mild Steel (M.S)	Stainless Steel (S.S)
2*2*2	33750/-	44000/-	57200/-
3*2*2	38800/-	58500/-	86700/-
4*2*2	52500/-	74400/-	106900/-
6*2*2	73800/-	93200/-	1,31900/-



FUME HOOD

KK SCIENTIFIC INDUSTRY manufacture complete range of fume hoods available in Mild Steel Powder Coated, Stainless Steel and Wooden Construction.

- Sturdy Construction made up of mild steel with powder coated.
- Bright illuminated work surface.
- High Speed centrifugal fan for effective suction in fume hood.
- Large storage space beneath the work table.
- Easily adjustable front sash with counter weight user can adjust the sash position as per his requirement
- Large working platform made of granite

Technical Specification	SFH: SS	SFH: MS	SFH: W
Construction	Stainless Steel (304)	Mild steel with Powder Coated	Wooden with MIC
Gas & Air Connection	√	√	√
Water Tab & Sink	√	√	√
Inbuilt Electrical Socket	√	√	√
Chemical Storage Cabinet	√	√	√
Power Supply	220V/50Hz	220V/50Hz	220V/50Hz

Size	Wooden	Mild Steel (M.S)	Stainless Steel (S.S)
2*2*2	35700/-	45950/-	73200/-
3*2*2	46900/-	59100/-	90700/-
4*2*2	59400/-	72200/-	106900/-
6*2*2	81900/-	94400/-	1,31900/-



BIO-SAFETY CABINET (CLASS II, A2 & B2)

KK SCIENTIFIC INDUSTRY manufacture complete range of Bio-safety cabinet available in Mild Steel, Stainless Steel and Wooden Construction.

- Microprocessor controlled
- Work table made up of stainless steel 304 grade
- Inbuilt heavy duty blower
- Low noise level
- Convenient worktable with electrical sockets, service fixture for air gas & water
- Sturdy and durable constructions



LABORATORY EQUIPMENT'S

Technical Specification	SBC - CLASS II, A2: SS	SBC - CLASS II, A2: MS	SBC - CLASS II, A2: W
Construction Stainless	Steel (304)	Mild steel with Powder Coated	Wooden with MIC
Gas & Air Connection	√	√	√
Work Table	Stainless Steel (304)	Stainless Steel (304)	Stainless Steel (304)
Inbuilt Electrical Socket	√	√	√
Air Filtration	HEPA Filter with 99.99%	HEPA Filter with 99.99%	HEPA Filter with 99.99%
Air Flow Reticulated	70%	70%	70%
Air Flow Exhausted	30%	30%	30%
Power Supply	220V/50Hz	220V/50Hz	220V/50Hz

BIO-SAFETY CABINET (Class II, A2)

Size	Wooden	Mild Steel (M.S)	Stainless Steel (S.S)
2*2*2	44375/-	61875/-	94375/-
3*2*2	54375/-	64375/-	1,06875/-
4*2*2	65625/-	80625/-	1,19375/-
6*2*2	101875/-	1,18750/-	1,56250/-



BIO-SAFETY CABINET (Class II, B2)

Size	Wooden	Mild Steel (M.S)	Stainless Steel (S.S)
2*2*2	44375/-	61875/-	94375/-
3*2*2	54375/-	64375/-	1,06875/-
4*2*2	65625/-	80625/-	1,19375/-
6*2*2	101875/-	1,18750/-	1,56250/-



TISSUE CULTURE RACK

KK SCIENTIFIC INDUSTRY manufacture complete range of different model of tissue culture rack suitable for various agriculture research labs and other tissue culture work.

- UV Germicidal lamp
- Inbuilt digital timer
- Caster wheels at bottom for easy mobility
- Sturdy and durable constructions

Technical Specification	TCR-4	TCR-5	TCR-6
No. Shelves	4	5	6
Lighting Facility in Shelves	3	4	5
Total No. of Fluorescent Tube	12	16	20
Distance Between Shelves	16"	16"	16"V
Platform Size	48" x 21"	48" x 21"	48" x 21"
Power Supply	AC 230V, 50/60Hz	AC 230V, 50/60Hz	AC 230V, 50/60Hz

Size	MS	SS
4 Racks	31875/-	56875/-
5 Racks	39375/-	68125/-
6 Racks	48125/-	79375/-



SOXHLET EXTRACTION UNIT

KK SCIENTIFIC INDUSTRY manufacture complete range of Soxhlet Extraction Unit with 3 or 6 heating mantles in small, medium and large capacities

- Mild Steel Powder Coated
- Inbuilt Individual controller
- The flask is placed on the heating element.
- Sturdy and durable constructions

Technical Specification	SSEU-S	SSEU-B
Heating Mantle	3	6
Flask	250ml, 500ml, 100ml	250ml, 500ml, 100ml
Construction	Mild Steel Powder Coated	Mild Steel Powder Coated
Temperature Controller	Individual controller	Individual controller
Power Supply	220V/50Hz	220V, 50Hz



LABORATORY EQUIPMENT'S

SOXHLET EXTRACTION UNIT (INDIVIDUAL CONTROLLER)

Size	Clump Set (Extra)	
3 Unit	3350/-	400/-
6 Unit	4325/-	880/-



HORIZONTAL AUTOCLAVE

KK SCIENTIFIC INDUSTRY manufacturer complete range of High quality horizontal Autoclaves tested on more than 18 parameters like pressure, leakage, Power control, Temperature control, safety valves, important parts of the machines before delivering to customer.

- Fully automatic Functionality
- Cylindrical design
- Stainless steel Inner & outer S.S. 304
- Immersion heating elements
- Working pressure 15 psi to 20 psi
- Standard temperature 121°C
- Silicon rubber door gasket
- Digital Temperature controller
- Digital Timer and alarm (buzzer)
- Automatic pressure control switch
- Reliable steam pressure gauges
- Vacuum breaker and steam trap valve
- Brass safety valves
- Viewing glass water level check
- Triple walled construction
- Automatic water level cut-off
- Powder coated / chrome plated MS Stand

Optional Accessories

- Working at 30 psi with 134°C
- PLC with HMI interface
- Complete SS 316 construction
- Doors at both sides
- Provision for vacuum drying
- Data logger with USB interface



HORIZONTAL AUTOCLAVE

Technical Specification

Design Type	:	Cylindrical
Construction	:	Sturdy Triple walled
Inner Chamber	:	SS 304 with high quality argon welding
External Chamber	:	SS 304
Finishing	:	Mirror finished inner and external surface
Boiler	:	Made of SS 304 sheet, water inlet & outlet valves Water level glass window, Boiler safety valve
Chamber Condensate Line	:	Fitted with steam trap
Working Temperature	:	121°C/ 127°C
Working Pressure	:	15 to 22 psi
Controller Type	:	PID temperature controller, Digital timer controller with END cycle buzzer
Sensor	:	PT100
Heaters	:	Immersion heaters
LID	:	SS 304
Radial Locking System	:	Chrome plated SS
Stand	:	SS304
Tray	:	Perforated tray made of SS 304
Standard Fittings	:	Mains MCB, Silicon gasket, Vacuum breaker, Stream trap, Pressure safety valve, Boiler safety valve
Power Supply	:	440 Volts 50Hz, Three Phase Load 9 KW

Dia. x Height (inches)	Dia. x Height (mm)	Volume (Liters)	Price
16" X 24"	400 x 600	75	1,71,500/-
16" X 44"	400 x 1100	138	2,00,000/-
20" X 36"	500 x 900	176	2,30,500/-
22" X 30"	550 x 750	178	2,40,750/-
20" X 48"	500 x 1200	235	2,80,250/-
24" X 48"	600 x 1200	339	3,65,750/-
30" X 48"	750 x 1200	552	4,65,750/-

Customization

At **KK SCIENTIFIC INDUSTRIES** we believe in manufacturing the product as per customer need so if need any modification in construction, sizes or temperature control or adding any other accessory feel free to contact us.



LABORATORY EQUIPMENT'S

VERTICAL AUTOCLAVE

KK SCIENTIFIC INDUSTRY manufacturer complete range of Vertical autoclaves, also known as top-loading sterilizers, are compact cylindrical units widely used for sterilization in hospitals, operation theatres (OTS), microbiology labs, research centers, and healthcare facilities. These autoclaves offer an efficient and user-friendly solution for sterilizing surgical tools, medical waste, laboratory media, and glassware. **KK SCIENTIFIC INDUSTRY** Autoclaves are industry accepted because of ergonomic design, easy to use and advanced safety features.

- Silicone rubber gasket
- Stainless steel basket
- Reliable steam pressure gauges
- Double or triple walled construction
- Pedal for lid opening
- Constructed entirely from premium SS 304 grade stainless steel - corrosion-resistant and lab-safe.
- Operates from ambient temperature up to 121°C, 126°C, 134°C ensuring effective sterilization.
- Designed to withstand up to 15 psi pressure.
- Dual locking system - Wing Nut Lock and Radial Locking.
- Water inlet & outlet valves
- Digital Temperature Controller and Inbuilt Timer with auto cut-off.
- Water Level Indicator for safe operation.
- Robust vertical design suitable for labs, hospitals and industrial use.

Optional Accessories

- Automatic pressure control switch
- Fully stainless steel construction (GMP)
- Up to 134°C temperature range
- PLC with HMI interface with data logging
- Thermal Printer
- Lower water cut-off

	Wingnut Model	Radial Locking Model	Radial Locking Model
Construction	Double Walled	Double Walled	Triple Walled
MOC Exterior	Powder coated MS	Powder coated MS / Fully SS 304	Fully SS 304
No. of walls	Two	Two	Three
Lid	Polished MS	SS 304	SS 304
Interior		SS 304	
Working Pressure		15 to 25psi	
Working Temperature		121°C to 126°C	
Controller	Analog or Digital temperature controller with LED display & In-built timer 99 min with buzzer		
Pressure Display		Analog dial gauge	
Basket	Stainless steel basket	Stainless steel basket	Not Required
Power Supply		220 Volts 50Hz	
Standard Fittings			
Low Water Indicator	Yes	Yes	Yes
Pedal Lifting Device	Not Required	Yes	Yes
Steam Release Valve	Yes	Yes	Yes
Water Outlet Valve	Yes	Yes	Yes
Spring Loaded Safety Valve	Yes	Yes	Yes

VERTICAL AUTOCLAVE (WINGNUT)

Dia. x Height (inches)	Volume (Liters)	MS	Fully SS
10" x 18"	22 litres	21,500/-	25,000/-
12" x 20"	35 litres	25,500/-	28,750/-
14" x 22"	50 litres	22,500/-	31,250/-
16" x 24"	75 litres	28,500/-	37,500/-
18" x 24"	95 litres	39,500/-	43,750/-
18" x 30"	120 litres	49,500/-	52,000/-
22" x 30"	180 litres	55,500/-	60,000/-
24" x 30"	220 litres	64,500/-	67,500/-



VERTICAL AUTOCLAVE (RADIAL LOCKING)

Dia. x Height (inches)	Volume (Liters)	MS	Fully SS
10" x 18"	22 litres	28,500/-	35,500/-
12" x 20"	35 litres	31,875/-	38,500/-
14" x 22"	50 litres	34,500/-	40,500/-
16" x 24"	75 litres	38,500/-	45,500/-
18" x 24"	95 litres	43,500/-	51,500/-
18" x 30"	120 litres	52,500/-	59,500/-
22" x 30"	180 litres	58,500/-	67,500/-
24" x 30"	220 litres	64,500/-	73,500/-



OPTIONAL ACCESSORIES

Digital Controller	3750/-
Digital Controller with Timer	5300/-
Lower water cut-off	3800/-
LCD Display (Digital Controller with timer)	7500/-
Pressure Control Switch	7500/-
PLC with HMI interface with data logging	30625/-
Thermal Printer	9375/-





K.K. Scientific Industries

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