



Switch.

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SKU:

Price: ₹10,000.00

Stock: instock

Categories: [Pharmacy](#)

Product Description

AUTOCLAVE (Vertical) Double Wall Digital Temp. Indicator cum Controller



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SKU:

Price: ₹8,600.00

Stock: instock

Categories: [Pharmacy](#)

Product Description



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SKU:

Price: ₹9,000.00

Stock: instock

Categories: [Pharmacy](#)

Product Description

AUTOMATIC BOMB CALORIMETER AGN-800

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SKU:

Price:

Stock: instock

Categories: [Laboratory Equipments](#)



Product Description

SALIENT FEATURES * Display Calorific Value in Calorie/gram or other internationally accepted units. * Extensive Diagnostic Function for problem investigation. * Integrated and closed loop

* Test Certificate of Gas, Hydro Test Certificate of Cylinder & Filling Penmission. * Material Producer as per ISO 17034. **TECHNICAL SPECIFICATION** Controller : Microprocessor based/PC operated. Standard : ASTM: D 5865 & IS 1350 Part II. Principle : Isoperibol Calorimetric principle. Power : 220V, 50Hz single phase AC. Sample Weight : (0.6 to 1.4) gram. CV Range : Upto 8,000 Kcal/Kg for 1 gram of sample. CV Resolution : 0.1 Calorie/gram. Precision : 0.05 % RSD on Benzoic acid for GCV. Temperature Resolution : 0.0001 degree centigrade. Analysis Time : Maximum 15 minutes. Balance analysis sample : 0.0001 gram. Connecting tube : 2 meter length. Cylinder : Filled Oxygen 47 Litre. UPS Warranty : 2 years from the date of installation. **ACCESSORIES** : * Branded PC. * Printer. * Fuse Wire - 10,000 Numbers. * O-ring. * Combustion Crucible -20 Nos with each set. * Tool Kit. * Bomb charging station . * Bomb wiping cloth . * Dust Cover. * Instruction Manual. * Warranty Card.

AUTOMATIC RAZOR SHARPENER SPENCER TYPE



A precise automatic microtome knife sharpening equipment for sharpening of all microtome knives upto 185mm in length and equipped with automatic timer to adjust sharpening time. It comes with Universal Knife holder block, redressing pad, honing plates, honing class compound (250 ml bottle) Price without micro abrasive.

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SKU:

Price: ₹57,000.00

Stock: instock

Categories: [Histopathology](#)

Product Description

A precise automatic microtome knife sharpening equipment for sharpening of all microtome knives upto 185mm in length and equipped with automatic timer to adjust sharpening time. It comes with Universal Knife holder block, redressing pad, honing plates, honing class compound

Machine (12 Stations)



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SKU:

Price: ₹230,000.00

Stock: instock

Categories: [Pathology](#)

Product Description

Automatic Spring Action With Folding Tripod Stand Projector Screen Size 70"x50"



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SKU:

Price: ₹4,200.00

Stock: instock

Categories: [Visual Teaching](#)

Product Description



It is based on pin up timer for programming both delay and processing cycle and no need of cutting plier for programming. Technical Specification Number of stations : 12 Reagent Stations : 10 Paraffin Wax Bath(Station) : 2 Delay Start : upto 24hrs Safety Device : Yes Basket Rotation : Yes (4 R.P.M.) Supplied complete as above with 10 reagent beakers, 2 wax bath thermostatically controlled , 24 S.S Tissue Cassettes ,1 S.S. Basket, dust cover and operational manual.

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SKU:

Price: ₹214,000.00

Stock: instock

Categories: [Histopathology](#)

Product Description

It is based on pin up timer for programming both delay and processing cycle and no need of cutting plier for programming. Technical Specification Number of stations : 12 Reagent Stations : 10 Paraffin Wax Bath(Station) : 2 Delay Start : upto 24hrs Safety Device : Yes Basket Rotation : Yes (4 R.P.M.) Supplied complete as above with 10 reagent beakers, 2 wax bath thermostatically controlled , 24 S.S Tissue Cassettes ,1 S.S. Basket, dust cover and operational manual.



It is based on pin up timer for programming both delay and processing cycle and no need of cutting plier for programming. Technical Specification Number of stations : 12 Reagent Stations : 10 Paraffin Wax Bath(Station) : 2 Delay Start : upto 24hrs Safety Device : Yes Basket Rotation : Yes (4 R.P.M.) Supplied complete as above with 10 reagent beakers, 2 wax bath thermostatically controlled , 24 S.S Tissue Cassettes , 1 S.S. Basket, dust cover and operational manual.

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SKU:

Price: ₹270,000.00

Stock: instock

Categories: [Histopathology](#)

Product Description

It is based on pin up timer for programming both delay and processing cycle and no need of cutting plier for programming. Technical Specification Number of stations : 12 Reagent Stations : 10 Paraffin Wax Bath(Station) : 2 Delay Start : upto 24hrs Safety Device : Yes Basket Rotation : Yes (4 R.P.M.) Supplied complete as above with 10 reagent beakers, 2 wax bath thermostatically controlled , 24 S.S Tissue Cassettes , 1 S.S. Basket, dust cover and operational manual.



Compact & User Friendly
water distillation equipment for
research laboratories
from 3.3 exp borosil
distillation has following

- Replaceable silicon
horizontal quartz
silica Sheathed
connectors for
- Distillate temperature
45°C which is
- The stand is polished
and lustrous a
- Cooling water
into the boiling
- Screw Threaded
for easy plumbing
glassware break
- Fuse is provided
fluctuation or s
- Boiler is provided
Flow for easy c
chamber.
- The front cover
access to the g
- Electrical Power
Phase Supply.
- Gate Valve: Co
case of power
- Flow Switch: In
equipment uni
failure.

- **Level Sensor:** It shuts off the Distillation equipment if the water level in the boiler falls below the heater.
- **Reservoir Level Sensor:** This helps in automatic working of the water distillation equipment. Depending on the water level in the reservoir it will automatically switch On/Off the equipment, thus saving energy. (Reservoir can also be provided with a storage capacity of 5 ltr, 10 ltr & 20 ltr made of Borosilicate Glass or polypropylene)

Borosilicate Glass

	CM-20S	CM-20D	CM-40
Output Capacity (Approx.)	2 Ltr/Hr	2 Ltr/Hr	4 Ltr/Hr
Stage	Single Stage	Double Stage	Single Stage

Distillate Quality	Pyrogen Free	Pyrogen Free	Pyrogen Free
Conductivity $\mu\text{S/cm}$	1.0 - 2.0	0.8 - 1.0	1.0
Cooling Water Requirement (Approx)	1.5 Ltr/min	2 Ltr/min	2-3
Power Rating (Total)	1.5 KW	3.0 KW	3.0
Price/Pc	54000.00	80000.00	70000.00

**All the parameters are under Standard Test Conditions.

**Output quality would depend upon the quality of inlet feed water.

[Read More](#)

SKU:

Price: ₹54,000.00

Stock: instock

Categories: [Water Still/Distillation Unit](#)

Product Description

Compact & User Friendly 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. The distillation has following features:

- The stand is powder coated for rust free operation and lustrous appearance.
- Cooling water from the condenser is re-circulated into the boiling chamber, hence saving energy.
- Screw Threaded Connectors: These are provided for easy plumbing & Installation to avoid any glassware breakage during assembly.
- Fuse is provided for safety in case of voltage fluctuation or short circuit.
- Boiler is provided with a Replaceable Side Over Flow for easy draining and cleaning of boiling chamber.
- The front cover is easily removable making the access to the glass parts very easy.
- Electrical Power: 220/240 V, 50/60Hz, Single Phase Supply. Additional In-built Safety Features:
 - Gate Valve: Conserves cooling water wastage in case of power failure.
 - Flow Switch: In-built safety feature for the equipment unit shut off in case of cooling water failure.
 - Temperature switch: The boiler is equipped with a safety temperature switch which shuts off the unit if water level in the boiler falls below the heater, thus saving the glass parts from any damages.
 - Level Sensor: It Shuts off the Distillation equipment if the water level in the boiler falls below the heater.
 - Reservoir Level Sensor: This helps in automatic working of the water distillation equipment. Depending on the water level in the reservoir it will automatically switch On/Off the equipment, thus saving energy. (Reservoir can also be provided with a storage capacity of 5 ltr, 10 ltr & 20 ltr made of Borosilicate Glass or polypropylene)

Borosilicate Glass

	CM-20S	CM-20D	CM-40S	CM-40D
Output Capacity (Approx.)	2 Ltr/Hr	2 Ltr/Hr	4 Ltr/Hr	4 Ltr/Hr
Stage	Single Stage	Double Stage	Single Stage	Double Stage
Distillate Quality	Pyrogen Free	Pyrogen Free	Pyrogen Free	Pyrogen Free
Conductivity $\mu\text{S/cm}$	1.0 - 2.0	0.8 - 1.0	1.0 - 2.0	0.8 - 1.0
Cooling Water Requirement (Approx)	1.5 Ltr/min	2 Ltr/min	2-3Ltr/min	2-4 Ltr/min
Power Rating (Total)	1.5 KW	3.0 KW	3.0 KW	6.0 KW
Price/Pc	54000.00	80000.00	70000.00	120000.00

**All the parameters are under Standard Test Conditions.

**Output quality would depend upon the quality of inlet feed water.

[Read More](#)

SKU:

Price: ₹2,000.00

Stock: instock

Categories: [Applied Mechanics](#)



Product Description

AUTOMOBILE PARTS - ACTUAL CUT SECTION Distributor

[Read More](#)

SKU:

Price: ₹6,200.00

Stock: instock

Categories: [Applied Mechanics](#)





AGN ENTERPRISES

MANUFACTURER & SUPPLIER
ALL KINDS OF LABORATORY EQUIPMENTS

