LABTOP®

Quality Lab Equipment

TRUST KEEPS US IN

UPTIME MODE

24 SINCE 1996 YEARS

QUALITY
LAB EQUIPMENT

Over a decade of existence. Thousands of delivered products. Satisfied customers from over 48 countries, including the UK, US and African nations. And trust that can never be quantified!

Our clients have always seen us in uptime mode, the only thing that has remained unchanged since our inception. It is this mode that helps us ensure we reduce downtime to the bare minimum when it comes to time-critical laboratory instruments and scientific equipment.

For over a decade it has been our constant endeavour to research, improve and upgrade all components that go into the making of each of our products. By adhering to international standards, being consistent with prescribed quality norms and sustained investment in state-of-the-art manufacturing technologies Labtop has always aimed to minimize downtime to the least.

We will uphold this trust reposed on us and strive to deliver the best.

LABTOP®
Quality Lab Equipment

LABTOP **DELIVERS**

Established in the year 1996 as Skylab Instruments & Engineering Pvt. Ltd, its brand Labtop gradually scaled up to become one of the formidable names in high quality laboratory instruments and scientific equipment. Positively influenced by the reach and reputation of the brand, Skylab gradually transitioned to be called Labtop Instruments Pvt. Ltd.

Positioned to be recognized as one of India's leading manufacturers, exporters and marketers of high quality laboratory instruments and scientific equipment, Labtop delivers. A result of years of technological research and innovation, Labtop products are reputed among leading blood banks, hospitals, research centres, pharmaceutical companies and educational institutions.

VISION

Labtop has to reach labs and blood banks in each and every corner of the world, by delivering standard quality and advanced technology instruments with prompt customer satisfaction.

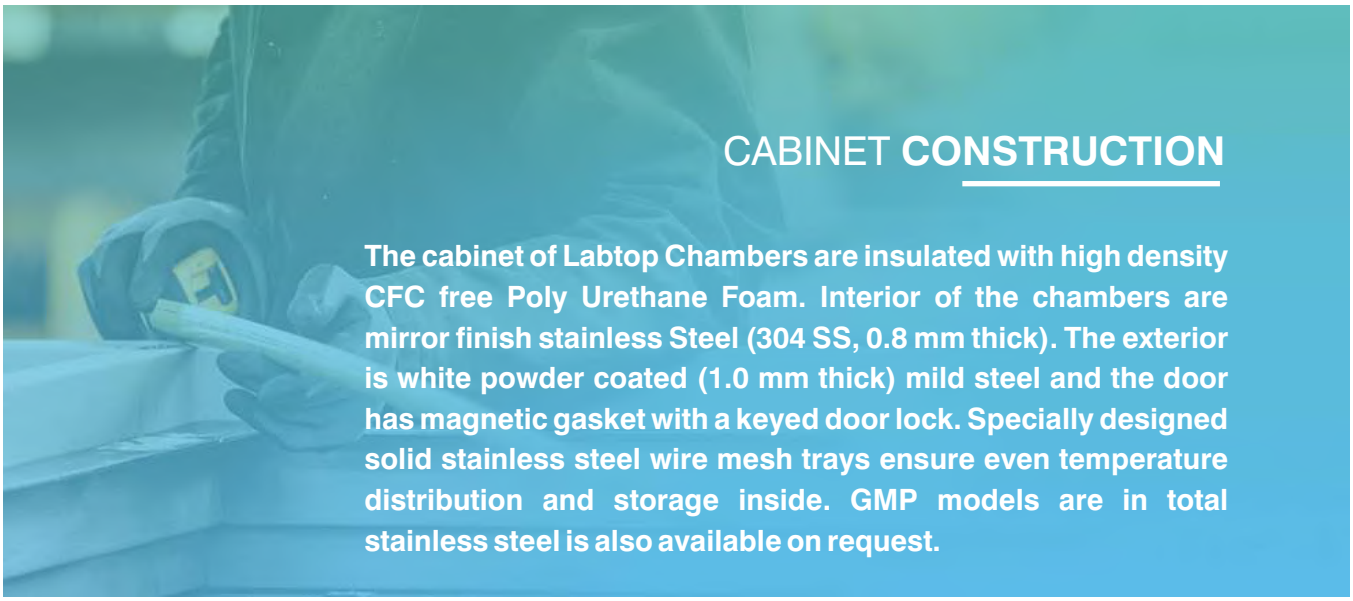
QUALITY POLICY

Our quality policy encompasses the complete process – from briefing and manufacturing to marketing and servicing, and is in line with the framework of applicable regulations and globally/ nationally prescribed industry norms. The quality policy constitutes a customer-centric approach, is aimed at delivering value and achieving complete customer satisfaction. Updates and upgrades on the Quality Management System are extremely critical in evaluating Labtop's commitment to quality.

MISSION

- INNOVATION
- QUALITY
- PROMPT SERVICE
- ON TIME DELIVERY

Labtop laboratory instruments are specially designed to conduct stability and shelf life studies on drugs and drugs substances, seed testing, refrigerated storage, biological studies, testing on electronic and mechanical components and regular laboratory practices, theses equipment are widely used in Pharmaceutical manufacturing, Biotechnology, Personal product manufacturing, Hospitals and Research centers, Clinical research, Seed Industries, Research and development Laboratories ,Universities etc.. Labtop equipment conform to International Standards such as ICH, WHO Guideline, and USFDA requirements



CABINET **CONSTRUCTION**

The cabinet of Labtop Chambers are insulated with high density CFC free Poly Urethane Foam. Interior of the chambers are mirror finish stainless Steel (304 SS, 0.8 mm thick). The exterior is white powder coated (1.0 mm thick) mild steel and the door has magnetic gasket with a keyed door lock. Specially designed solid stainless steel wire mesh trays ensure even temperature distribution and storage inside. GMP models are in total stainless steel is also available on request.

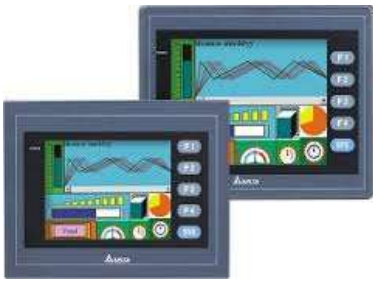
REFRIGERATION SYSTEM

The cooling is effected by CFC free refrigeration system with a condensing unit located inside the chamber. Labtop condensing units are characterised by high-efficiency heat transfer and low power consumption.

- CFC free refrigeration with time delay and overload protector to safe guard the compressor
- Inner grooved copper tubes and slit aluminum fins for superior heat transfer
- Filter drier for moisture and dirt protection
- Safety and control devices for better system protection
- Thermally protected and permanently lubricated fan motors

PROGRAMMABLE LOGIC CONTROLLER (PLC) SYSTEM

A programmable logic controller (PLC) is a digital computer used for automation of controlling electromechanical processes, such as control of Temperature, Speed, Standby systems and event management with less maintenance hence no moving parts.

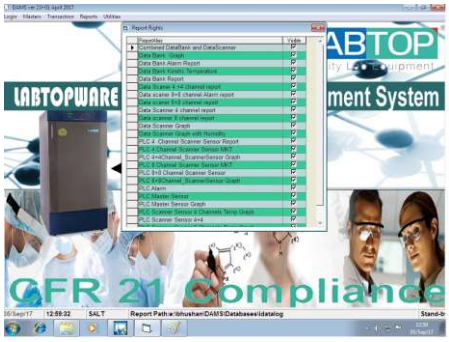


- 4.3” HMI with color Display and touch screen
- Configurable access for 72 users
- Privilege based grouping
- Multi level Password protected **H**uman **M**achine **I**nterface (HMI)
- Data storage to record set values, process values, date & time with variable time intervals
- Display of set value and process value
- High speed Ethernet connectivity
- Temperature controlled by PLC
- 1- 99 Minutes timer
- incorrect password attempt and user lock
- Online data can be printed with date and time stamp
- Non operational screen auto logout
- Configurable maintenance reminder pop up alarm
- Individual Alfa numeric user ID and password
- User operation will be recorded and saved in memory
- Online and offline Log reports on HMI
- Safety cut off for over shoot and under shoot
- Programmable alarms with event management
- Precise control of temperature by using PID control action
- Data storage capacity up to 200000 readings
- Self diagnostic system with error messages

ALERT MANAGEMENT

- SMS alert message can be send to 5 users with notifications
- Email alert can be sent to 15 users with notifications
- Call alert can be send to 5 users with voice messages with notifications

LABTOP DATALINX
DATA ACQUISITION MONITORING SOFTWARE



- 21CFR-PART 11 compliance.
- Web based software
- Multiple chamber data acquisition on single software.
- Reports in Tabular and Graphical form
- Mean Kinetic Temperature Report.
- Automatic Back up Provision.
- Privilege based Group creation
- Privilege based user creation
- Trend analysis report
- Equipment audit trial report
- User ID with Alfa numeric password protection
- Multi user environment (LAN)
- Multiple level password with automatic expiry
- Electronic signature
- Separate reports for alarm and events
- Remote integrations with Control systems.
- Software audit trial report
- Email, SMS and call alert in case of system failure
- Online and offline trends

LABTOP®
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Walk-in-Stability Chamber (LSC)

- Capacity: 6000, 8000, 10000, 12000, 15000 Litres and above
- Temperature range: 20°C to 60°C
- Temperature accuracy: ±0.2°C
- Humidity range: 40 to 95% RH
- RH accuracy: ±2%
- PLC controlled

Walk-in-Plant Growth Chamber (LGC)

- Capacity: 6000, 8000, 10000, 12000, 15000 Litres and above
- Temperature range: 10°C to 60°C
- Temperature accuracy: ±0.2°C
- Humidity range: 40 to 95% RH
- RH accuracy: ±2%
- PLC controlled

Walk-in-Refrigerator (LLR)

- Capacity: 6000, 8000, 10000, 12000, 15000 Litres and above
- Temperature range: 2°C to 8°C
- PLC for event management
- Inner chamber SS 304
- Audio-visual alarm
- PLC controlled

Walk-in-Cooling Incubator (LCI)

- Capacity: 6000, 8000, 10000, 12000, 15000 Litres and above
- Temperature range: 5°C to 60°C
- Inner chamber SS 304
- Adjustable SS racks and trays
- Audio-visual alarm
- Accuracy: ±0.5°C
- PLC controlled

Walk-in-Bacteriological Incubator (LBI)

- Capacity: 6000, 8000, 10000, 12000, 15000 Litres and above
- Temperature range: RT+5.0°C to 60.0°C
- Temperature accuracy: ±0.5°C
- SS racks and trays
- PLC controlled

Walk-in-Deep Freezer (LDF)

- Capacity: 6000, 8000, 10000, 12000, 15000 Litres and above
- Temperature range: -20°C
- Temperature accuracy: ±1°C
- Adjustable SS racks and trays
- PLC controlled

Walk-in-Blood Bank Refrigerator (LBR)

- Capacity: 6000, 8000, 10000, 12000, 15000 Litres and above
- Temperature range: 4°C
- Accuracy: ±0.5°C
- Inner chamber SS 304
- Adjustable SS trays
- Audio-visual alarm
- PLC controlled

Walk in chambers

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Stability Test Chamber (LSC)

- Capacity: 100, 200, 300, 400, 600, 800, 1000, 1500 and 2000 Litres
- Temperature range: 20°C to 60°C
- Temperature accuracy: ±0.2°C
- Humidity range: 40 to 98% RH
- RH accuracy: ±2%
- PLC Controlled

Photo Stability Chamber (LPC)

- Capacity: 100, 200, 300, 400, 600, 800 and 1000 Litres
- Temperature range: 20° to 60°C
- Temperature accuracy: ±0.2°C
- Humidity range: 40 to 98% RH
- RH accuracy: ±2%
- PLC controlled
- Lux meter, UV meter and digital timer

Plant Growth Chamber (LGC)

- Capacity: 100, 200, 300, 400, 600, 800, 1000, 1500 and 2000 Litres
- Temperature range: 5°C to 60°C
- Temperature accuracy: ±0.2°C
- Humidity range: 40 to 98% RH
- RH accuracy: ±2%
- PLC controlled
- Lux and UV meter

Seed Germinator (LSG)

- Capacity: 100, 200, 300, 400, 600, 800 1000, 1500 and 2000 Litres
- Temperature range: 5°C to 60°C
- Temperature accuracy: ±0.2°C
- Humidity range: 40 to 98% RH
- RH accuracy: ±2%
- PLC controlled
- Lux meter and digital timer

Laboratory Refrigerator (LLR)

- Capacity: 100, 200, 300, 400, 600, 800, 1000, 1500 and 2000 Litres
- Temperature range: 2°C to 8°C
- Micro controller based program
- Inner chamber SS 304
- Adjustable SS trays
- Audio-visual alarm

Cooling Incubator (LCI)

- Capacity: 100, 200, 300, 400, 600, 800, 1000, 1500 and 2000 Litres
- Temperature range: 5°C to 60°C
- Micro controller based program
- Inner chamber SS 304
- Adjustable SS trays
- Audio-visual alarm
- Accuracy: ±0.5°C

Bacteriological Incubator (LBI)

- Capacity: 100, 200, 300, 400, 600, 800, 1000, 1500 and 2000 Litres
- Temperature range: 5°C above Ambient to 60°C
- Accuracy: ±0.5°C
- Micro controller based program
- Inner chamber SS 304
- Adjustable SS trays
- Audio-visual alarm

Laboratory Oven (LLO)

- Capacity: 90, 120, 200 and 325 Litres
- Temperature range: 5°C above ambient to 250°C
- Micro controller based program
- Inner chamber SS 304
- Adjustable SS trays
- Audio-visual alarm

Stability test chambers

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Ultra Biofreeze -80°C (LUBF)

- Capacity: 90, 170, 290 and 350 Litres
- Models: vertical & horizontal
- Temperature range: -40°C to -80°C
- Micro controller based program
- Inner chamber SS 304
- Adjustable SS trays
- Audio-visual alarm

Biofreeze -40°C (LBF)

- Capacity: 90, 170, 290, 350, 450 and 600 Litres
- Models: vertical & horizontal
- Temperature range: -20 to -40°C
- Micro controller based program
- Inner chamber SS 304
- Adjustable SS trays
- Audio-visual alarm

Deep Freezer -20°C (LDF)

- Capacity: 90, 170, 290, 350, 450 and 600 litres
- Models: vertical & horizontal
- Temperature range: 0 to -20°C
- Micro controller based program
- Inner chamber SS 304
- Adjustable SS trays
- Audio-visual alarm

Ice lined Freezer (LIF)

- Temperature: 0-20°C
- Models vertical & horizontal
- Micro controller based program
- Inner chamber SS 304
- Adjustable SS trays
- 24/48/72 hrs. temp. backup
- Audio-visual alarm
- Capacity 75, 150 and 300 Litres

Ice lined Refrigerator (LIR)

- Capacity 75, 150 and 300 Litres
- Temperature range: 2° to 8°C
- Models vertical & horizontal
- Micro controller based program
- Inner chamber SS 304
- Adjustable SS trays
- 24/48/72 hrs. Temp. backup
- Audio-visual alarm

Laboratory Oven (LLO)

- Capacity: 90, 120, 200 and 325 Litres
- Temperature range: 5°C above ambient to 250°C
- Micro controller based program
- Inner chamber SS 304
- Adjustable SS trays
- Audio-visual alarm

Circulating Chiller (LCB)

- Capacity: 5 / 12 / 20 Litres
- Temperature range: -35°C, -20°C
- Micro controller based program
- SS interior with rounded corners
- Integrated pump for temperature uniformity
- Accuracy: ±0.2

Recirculating Chiller Bath (LRB)

- Capacity 5/12/20 Litres
- Temperature range : -35 degreec, -20 degree c
- Micro controller based programme
- SS interior with round corner
- Integrated pump for External circulation

Freezers

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Quality Lab Equipment

Three Tier Orbital Shaker (LOS)

- Micro-controller based program
- Amplitude 50 mm
- Maintenance free Brushless Motor
- Universal platform
- Max. speed 200 rpm
- Timer up to 99 hrs. & LED Display
- Auto Restart when power resume

Double Tier Orbital Shaker (LOS)

- Micro-controller based program
- Amplitude 50 mm
- Maintenance free Brushless Motor
- Universal platform
- Speed range: 30 to 250 rpm
- Timer up to 99 hrs. & LED Display
- Auto Restart

Single Tier Orbital Shaker (LOS)

- Micro-controller based program
- Amplitude 50 mm
- Maintenance free Brushless Motor
- Universal platform
- Speed range: 30 to 350 rpm
- Timer up to 99 hrs.
- LED Display

Multi Tube Biomixer (LBM)

- 100 tubes can be mixed at a time
- Amplitude 3.6 mm
- Speed is adjustable from 500 to 2500 rpm
- Timer can be set up to 99 hrs.
- LCD display

Environmental Shaking Incubator (LSI)

- Shaking speed 30 to 350 rpm
- Amplitude 25 mm
- Micro controller based program
- Time can be set up to 99 hrs.
- Temp. range 20°C to 60°C
- Humidity range: 40% to 95% RH
- Stationary Tray
- PLC Controlled

Orbital Shaking Incubator (LSI)

- Micro controller based program
- Temperature range: 5°C to 60°C
- Audio-visual alarm
- Speed range: 30 to 350 rpm
- Amplitude: 50 mm
- Universal Platform and stationary try
- Auto Restart
- Maintenance free Induction Motor

Shakers

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Laminar Air Flow (LLF)

- Size: 2'x2'x2'; 3'x2'x2'; 4'x2'x2'; 6'x2'x2'
- Cleanliness: Class 100
- Particle Retention: 0.3 Micron
- Velocity: 90'/minute ± 20
- Noise level: 65 decibel ±5
- Efficiency: 99.97%
- Counter Balanced Sash Door

Biosafety Cabinet (LBS) Class IIB2

- Size: 3'x2'x2'; 4'x2'x2'; 5'x2'x2'; and 6'x2'x2'
- Micro-controller based program
- Counter balanced sash door
- Class 100
- 100% exhaust
- LCD display

Biosafety Cabinet (LBS) Class IIA2

- Size: 3'x2'x2'; 4'x2'x2'; 5'x2'x2'; and 6'x2'x2'
- Micro-controller based program
- Counter balanced sash door
- Class 100
- 70% re-circulation 30% exhaust
- LCD display

Super High Volume Refrigerated Centrifuge (LHC-12R)

- PLC Controlled
- Maintenance free Brushless Motor
- Max. Speed 7000 rpm
- Max. RCF 14336 x g
- Max. volume 6x2400 ml
- Temperature -20°C to 40°C
- Timer up to 99 min.
- 4.3" Colour HMI with touch screen
- 999 programs memory

High Volume Refrigerated Centrifuge (LHC-6R)

- PLC Controlled
- Maintenance free Brushless Motor
- Max. Speed 6000 rpm
- Max. RCF 6880 x g
- Max. volume 6 x1000 ml
- Temperature -20°C to 40°C
- Timer up to 99 min.
- 4.3" Colour HMI with touch screen

High Speed Refrigerated Research Centrifuge (LRC-25R)

- Temperature -20°C to 40°C
- Accuracy: ±1°C
- Maintenance free Brushless Motor
- Max. Speed 25000 rpm
- Max. RCF 61250 x g
- Max. Volume 6x500 ml

High Speed Refrigerated Research Centrifuge (LRC-10R)

- Micro-controller based program
- Temperature -20°C to 40°C
- Accuracy: ±1°C
- Maintenance free Brushless Motor
- Max. Speed 10000 rpm
- Max. RCF 27000 x g

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PRP Centrifuge (LLC-6P)

- Micro-controller based program
- Maintenance free Brushless Motor
- Safety door lock
- Max. Speed 4000 rpm
- Max. RCF 2600 x g
- Timer up to 99 min.
- Graphic Display

Refrigerated PRP Centrifuge (LLC-6PR)

- Micro-controller based program
- Maintenance free Brushless Motor
- Max. speed 4000 rpm
- Max. RCF 2600 x g
- Temperature -10°C to 30°C
- Timer up to 99 min.
- Graphic Display

Research Centrifuge (LRC-20)

- Micro-controller based program
- Maintenance free Brushless Motor
- Max. Speed 20000 rpm
- Max. RCF 27800 x g
- Timer up to 99 min.
- Graphic Display

Refrigerated Research Centrifuge (LRC-20R)

- Micro-controller based program
- Maintenance free Brushless Motor
- Max. Speed 20000 rpm
- Max. RCF 27800 x g
- Temperature -20°C to +40°C
- Timer up to 99 min.

Laboratory Centrifuge (LLC-5)

- Micro-controller based program
- Maintenance free Brushless Motor
- Max. Speed 5000 rpm
- Max. RCF 3650 x g
- Max. Capacity: 32x15 ml
- Swingout & Angle Rotors
- Timer up to 99 min.
- Graphic Display

Refrigerated Laboratory Centrifuge (LLC-5R)

- Micro-controller based program
- Maintenance free Brushless Motor
- Max. Speed 5000 rpm
- Max. RCF 3650 x g
- Max. capacity 32x15 ml
- Temperature -20°C to +40°C
- Timer up to 99 min.

Laboratory Centrifuge (LLC-6)

- Micro-controller based program
- Maintenance free Brushless Motor
- Max. Speed 6000 rpm
- Max. RCF 5080 x g
- Max. Capacity: 6 x 50 ml
- Swingout & Angle Rotor
- Timer up to 99 min.
- Graphic Display

Centrifuges

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Dialysis Chair (LDC)

- Based on haemodynamic principles
- Tilt adjustment can be done
- Ensuring safety and comfort to the patient
- Castor wheels with locking
- Remote control

Blood Donor Couch (LDC)

- Based on haemodynamic principles
- Tilt adjustment can be done
- Dual geared motor
- Ensuring safety and comfort to the donor
- Castor wheels with locking
- Facility for blood collection from both sides

Blood Collection Monitor (LCM)

- Readability: 1ml / 1g
- Volume can be set up to 999 ml.
- Display in weight and volume
- Audio-visual alarm
- LCD display
- Battery backup
- Auto calibration

Blood Bag Tube Sealer (LTS)

- Dielectric radio frequency sealing system
- Sealing time less than 1.5 sec. per tube
- Frequency 40.68 MHz

Blood Bank Refrigerated Centrifuge (LBC-12)

- Temperature range: -20°C to40°C
- Maximum speed 7060 rpm
- Speed accuracy ±50 rpm
- Maximum RCF 12166xg
- Maximum capacity 12x450 ml. bags
- PCL controlled
- 99 Programs memory

Blood Bank Refrigerated Centrifuge (LBC-6)

- Maintenance free Brushless Motor
- Max. Speed 4200 rpm
- Max. RCF 6680xg
- Speed accuracy +50 rpm
- Max. volume 6x450 ml. bags
- Temperature -20°C to 40°C
- Timer up to 99 min.
- PLC Controlled
- 99 Programs memory

Electronic Plasma Expressor (LPE)

- IR sensor
- Motor activated clamping
- Audio-visual alarm
- Spring loaded acrylic plate
- Uniform pressure
- Automatic control

Blood Bank Scale (LWS)

- Capacity 3 kg
- Micro controller based program
- Accuracy: 1g.
- Easy conversion of weight to volume
- Tare function
- LCD display
- Auto Calibration

Blood bank equipment

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Blood Bank Refrigerator (LBR)

- Capacity: 100, 200, 300, 400, 600, 800, 1000, 1500 and 2000 Litres
- Temperature 4° C
- Micro controller based program
- 7 days circular chart recorder
- Audio-visual alarm
- See through glass door (optional)

Laboratory Refrigerator (LLR)

- Capacity: 100, 200, 300, 400, 600, 800, 1000, 1500 and 2000 Litres
- Temperature ranges 2° C to 8° C
- Micro controller based program
- Inner chambers SS 304
- Adjustable SS trays
- Audio-visual alarm

Ultra Plasma Freezer -80°C (LUPF)

- Capacity: 90, 170, 290 and 350 Litres Temperature ranges -40° C to -80° C
- Micro controller based program
- Inner chambers SS 304
- SS Plasma trays
- Audio-visual alarm
- 7 Days circulars chart reocrder

Cryoprecipitate Bath (LPB)

- Capacity: 20 Liters (Approx. 15 bags)
- Temperature 4° C to 40° C
- Micro controller based program
- Smooth Acrylic tray for accommodating plasma bags
- SS 316 interior with rounded corners
- Integrated pump for temperature uniformity

Plasma Freezer -40°C (LPF)

- Capacity: 90, 170, 290, 350, 450 and 600 Litres
- Temperature ranges -40° C
- Micro controller based program
- Inner chambers SS 304
- Audio-visual alarm
- 7 days circular chart recorder

Plasma Thawing Bath (LTB)

- Capacity: 20 Litres (Approx. 15 bags)
- Temperature 37° C / 4° C
- Micro controller based program
- Smooth Acrylic tray for accommodating
- plasma bags
- SS 316 interior with rounded corners
- Integrated pump for temperature uniformity

Platelet Incubator (LPI)

- Capacity: 125, 250, 500 Litres
- Temperature 22° C
- Micro controller based program
- Single and double tier
- 7 days circular chart recorder

Platelet Agitator (LPA)

- Oscillation: 70 ± 5 cycles/min.
- Capacity: 36 and 48 bags
- Input voltage: 230/110 V AC
- Motion Failure Alarm
- Display of rpm

Blood bank equipment

OPTIONAL **ACCESSORIES**

Data Acquisition Monitoring Software

"LABTOP DATALINX" CFR 21 Part 11 compliance web based communication software for data management. Complete with RS 485 multi dropping to monitor chambers to one software.

PC Interface

PC interface conectivity to LABTOPWARE data acquisition monitoring software with storage up to 500 records, print process values, date and time with variable print time intervals.

Stand by Refrigeration System

Ready to use stand by refrigeration system if the regular system fails. This includes Compressor, Evaporator, condensers and other accessories.

Standby Humidity System

Ready to use standby humidity system in case regular system fails

Temperature Recorder

Seven days circular chart recorder to record the temperature

Glass Door

Insulated front see through double pane glass door.

PLC system

Programmable Logic Control with Safety controller, auto changeover of Standby systems & other event managements With 4.3" Color HMI with touch screen, Ethernet connectivity and security lock for prevention of unauthorized tampering.

Data Scanner

Eight/Sixteen Channel programmable temperature Data Scanner for record, store and print the data online and off line with variable print time intervals, suitable for 80 col. Dot matrix printer.

Timer

Micro controller based programmable cyclic timer of 999 Hrs for controlling of various conditions

Light bank

Chamber Illumination with LED lights bank for photosynthesis studies

Ultra violet lamp

Chamber illumination with UV-C lamp to sterilize the interior

Mobile alert

Mobile alert via GSM Technology in case of system failure.

Door access

Biometric magnetic door access for secured door opening and closing with PC interface communication.

Power Backup

Uninterrupted online power supply for PLC in case of power failure

Trays

Additional rack and tray suitable for above equipment as per your requirement

Documentation

LABTOP offers IQ, OQ, PQ documentation, reports, calibration and test certificates.

Calibration

The equipment is calibrated with the help of master calibrator, which is certified for its accuracy by Electronics Regional Testing Laboratory (ERTL West) Government of India recognized testing laboratory with traceable reference to National Physical Laboratories (NPL).

Service and Support

The training undertaken by our Channel partners and engineers is of the highest standard in the industry, ensuring that ourcustomers are supported by the highest level of technical expertise and as such can be assured that their equipment will performto the standards required at all times.

Our wide network of Engineers/Technicians enables us to respond to any technical query, ensuring that ourcustomers receivethe maximum benefit from their equipment.

NB: Specifications are subject to change without prior notice.

MANUFACTURING
& ADMINISTRATION FACILITY

The company's vertical orientation to manufacturing ensures total quality control of its finished products as all aspects of design and manufacturing are performed in the company's modern production facilities. The company's complete manufacturing and administration is under one roof – Labtop House.

Labtop House is a dedicated structure spanning over 40,000 sq. ft. and comprises of two floors, exclusively owned by the company. It is located at the prime industrial hub of Vasai, over an hour's drive from Mumbai – the commercial capital of India. Adhering to industrial norms and legislations laid down by the government for industrial premises, Labtop has dedicated spacious areas for manufacturing, assembling and quality control.

Complementing the facility is Labtop's continued investment in state-of-the-art manufacturing technologies and machine tools which gives the company's products a distinct advantage in the Indian and world markets.

CORE STRENGTHS

Labtop Instruments expertise is in manufacturing high-quality laboratory instruments and scientific equipments. Powered with an efficient team of engineers backed by years of experience in their respective fields, the company ensures each and every product that leaves the manufacturing unit is up to the mark in all respects.

The core strengths of Labtop Instruments can be summarized as below:

- State of the art manufacturing capabilities
- A pool of talented experts
- Cost-effective and durable products
- Large network to facilitate smooth distribution
- Voluminous stock to satisfactorily meet the market requirements
- Timely delivery schedules and after-sales service.

Labtop's compliance with highly precise customer specifications serves as a constant objective for the company. Its core values encompass the commitment to precision workmanship with unsurpassed customer service.

Customer Satisfaction for Labtop is not just about complying with customized requirements, but more about value generation in every order.

OUR GLOBAL REACH

Algeria, Australia, Austria, Bangladesh, Bhutan, Bolivia, Brazil, Brunei, Canada, China, Egypt, Ethiopia, France, Germany, Holland, Iran, Iraq, Israel, Italy, Japan, Jordan, Kenya, Korea, Kuwait, Libya, Malawi, Malaysia, Mexico, Myanmar, Nepal, New Zealand, Pakistan, Philippines, Saudi Arabia, Singapore, Spain, Sri Lanka, Sweden, Switzerland, Syria, Taiwan, Tanzania, Togo, Turkey, UAE, Uganda, UK, USA, Venezuela, Vietnam

OUR PRESTIGIOUS CUSTOMERS

Advinus Therapeutic Ltd., Agio Pharma, Ajanta Pharma, Alkem Ltd., Associated Capsules Ltd., BARC, Bharat, Serum & Vaccines Ltd., BITS, CFTRI, Cipla Ltd., CSIR, Dupont, Emcure, Eisai Pharma, FDC Ltd., Firmenich, Fresenius Kabi India Ltd., Fernenta Biotech Ltd., Glenmark Ltd., Godrej Agrovet, GVK Bioscience, GSK Ltd., Heinz India Pvt. Ltd., Hetero Labs Ltd., HLL Life Care Ltd., Hindustan Unilever, Hester, Indoco Remedies, Ipca Lab Ltd., Johnson & Johnson Ltd., JSW Steel, Lupin Ltd., NCL, Nirma University, Reliance Life Science, Sandoz Ltd., SD Biosensor, Serum Institute of India Ltd., Sitec Labs., Tata Chemicals Ltd., T.I.F.R., Terumo Ltd., Teva Ltd., Torrent Pharma, Troikaa Pharmaceuticals, Unichem Laboratories, United Phosphorous Ltd., Vimta Labs, Watson Ltd., Zydus Cadila Ltd. and many more.

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ISO 13485:2016

CE 1050

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