



LABTOP CENTRIFUGES

TRUST KEEP US IN UPTIME MODE



Over two 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 end eavour 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.

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.

LABTOP[®]
Quality Lab Equipment



MISSION

- INNOVATION
- QUALITY
- PROMPT SERVICE
- ON TIME DELIVERY



A centrifuge is an apparatus that is driven by an electric motor and works on the principle of sedimentation, where the centripetal acceleration produced by the rotational force of the machine, cause more dense substances to settle in the bottom and the lighter ones on the top. The centrifugal machine does helps in separating the components of the liquid. These centrifuges are most commonly used in chemistry, biology and biochemistry laboratories for isolating and separating suspensions of proteins, chemicals, etc. They vary in speed and capacities.

CABINET CONSTRUCTION

The cabinet of Labtop Centrifuges are insulated with high density CFC free Poly Urethane Foam. Interior of chamber is dull finish stainless Steel (304 SS, 3.0 mm thick). The exterior is white powder coated (3.0 mm thick) mild steel .

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.



SALIENT FEATURES

- CFC free refrigeration with time delay to safe guard the compressor
- Inner grooved copper tubes and slit aluminium 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
- Frost free refrigeration system

SAFETY FEATURES

Electronic Safety door interlock ensures that the rotor does not run with door open while the cover cannot be opened unless rotor comes to complete stop.

- Miniature circuit breaker to protect electronic components in case of abnormal power supply
- Overload cut off relay for compressor
- 180 seconds time delay for compressor switch on
- Audio visual alarm with error messages for abnormal conditions
- Imbalance cut off with alarms and error messages
- Door opening and closing with the help of pneumatic hinges
- Facility to open the door manually in case of power failure
- Motorised double door lock for better safety

MICRO CONTROL BASED CONTROLLER

Temperature and speed range adjustable with micro controller based controller includes display of set value and process value, alarm system with adjustable high /low alarm limits includes audible and visual alarm.

- Display of set value and process value
- 1-99 Minutes timer
- Lid opening and closing with the help of pneumatic hinges
- Precise control of temperature and speed by using in Micro control
- High quality PT-100 sensor for better accuracy
- Color Display with touch screen
- Imbalance cut off with error messages
- Self diagnostic system with error messages
- Automatic rotor identification

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, Door open / Close , Time and other event management with less maintenance hence no moving parts.

SALIENT FEATURES

- PLC with 4.3" touch screen and colour Display
- Password protected **H**uman **M**achine Interface (HMI)
- Data storage to record set values, process values, date & time with variable time intervals
- Display of set values and process values
- High speed Ethernet connectivity
- Temperature and Speed is controlled by PLC
- 1- 99 Minutes timer
- Precise control of temperature by using in PID control (auto tuning type)
- Self diagnostic system with error messages
- Data logging capacity up to 1000 readings
- High quality PT-100 sensor for better accuracy
- Programmable alarms with event management
- Display of online and off line log reports



LABTOP DATALINX SOFTWARE

Title 21 CFR Part 11 is the part of Title 21 of the code of Federal Regulations that establishes the United States Food and Drug Administration (FDA) regulations on electronic records and electronic signatures (ERES). Part 11, as it is commonly called, defines the criteria under which electronic records and electronic signatures are considered trustworthy, reliable, and equivalent to paper records.

- 21CFR-PART 11 compliance.
- Multiple centrifuge data acquisition on single software.
- Reports in Tabular and Graphical form
- Mean Kinetic Temperature Report.
- Back up Provision.
- Ethernet connectivity
- Multiple level password with automatic expiry
- Electronic signature
- Audit trail report
- Mobile alert via SMS in case of any deviations
- Online and offline trends



HIGH VOLUME REFRIGERATED CENTRIFUGE

LABTOP programmable Logic Control (PLC) controlled High volume refrigerated centrifuges are designed for, clinical laboratories, pharmaceutical industries, research laboratories, general biochemical work, vaccine manufacturing industry and clinical research organisation

SALIENT FEATURES



- 99 Menu driven programmes
- In built pre cooling programmes
- Facility to Set rpm or RCF
- 4.3" colour Display with touch screen
- Maintenance free Brush less induction motor
- Variable frequency drive
- 10 acceleration and deceleration programs
- Self diagnostic system with error messages
- Castor wheel for ease of mobility
- Adjustable Levelling jack



TECHNICAL SPECIFICATIONS		
Cat. No.	LHC- 12R	LHC- 6R
Maximum Speed (rpm)	7000	6000
Maximum RCF (g)	14000	10000
Speed accuracy (rpm)	±50	
Temperature range (°C)	-20 - 40 (Depend on speed)	
Temperature accuracy (°C)	±1.0	
Timer (min)	1-99	
Maximum rotor capacity (ml)	6 x 2 x 100	6 x 1000
Maximum Capacity (Irs)	12	6
Noise level (dB)	Less than 68	
Connectivity	Ethernet	
Power (W)	4000	3000
Power supply (VAC)	3 Phase 415 V / 230, 50 / 60 Hz	
Dimensions WxDxH (mm)	860x1010x1060	790x890x1010
Packing Size WxDxH (mm)	1020x1140x1270	920x1020x1220
Net Weight (kg)	400	250
Gross Weight (Kg)	475	325

ROTOTRS AND ACCESSORIES					
Cat.No.	Rotor No.	Type of Rotors	Speed (rpm)	RCF (g)	
SWING OUT ROTOR					
LHC -6R	SW6-1000	6x1000 ml wind shield swing out rotor with polypropylene bottles	4200	5200	
	FIXED ANGLE ROTORS				
	A6-500	6 x500 ml Fixed angle rotor with polypropylene bottles	6000	10000	
	A8-250	8 x 250 ml fixed angle rotor with polypropylene Tubes	6000	10000	
	A12-100	12 x 100 ml fixed angle rotor with polypropylene Tubes	6000	10000	
	A20-50	20 x 50 ml fixed angel rotor with polypropylene Tubes	6000	10000	
	A36-25	36 x 25 ml fixed angle rotor with polypropylene Tubes	6000	10000	
	A72-15	72 x 15ml fixed angle rotor with polypropylene Tubes	6000	10000	
	ANGLE ROTOR WITH CONICAL BOTTOM POLYPROPYLENE TUBES				
	A72-15C	72 x 15ml fixed angle rotor with Conical bottom polypropylene tubes	6000	10000	
A20-50C	20x 50 ml fixed angel rotor with conical bottom polypropylene tubes	6000	10000		
SWING OUT ROTOR					
LHC -12R	SW6-2-1000	6x2x1000 ml Wind shield swing out rotor with polypropylene bottles	4000	5000	
	FIXED ANGLE ROTORS				
	A6-1000	6 x1000 ml Fixed Angle rotor with polypropylene bottles	7000	14000	
	A8-500	8 x500 ml Fixed angle rotor with polypropylene bottles	7000	14000	
	A10-250	10 x 250 ml fixed angle rotor with polypropylene tubes	7000	14000	
	A16-100	16 x 100 ml fixed angle rotor with polypropylene tubes	7000	14000	
	A24-50	24 x 50 ml fixed angel rotor with polypropylene tubes	7000	14000	
	A54-25	54 x 25 ml fixed angle rotor with polypropylene tubes	7000	14000	
	A108x15	108 x 15ml fixed angle rotor with polypropylene tubes	7000	14000	
	ANGLE ROTOR WITH CONICAL BOTTOM POLYPROPYLENE TUBES				
A24-50C	24 x 50 ml fixed angel rotor with conical bottom polypropylene tubes	7000	14000		
A108x15C	108 x 15ml fixed angle rotor with conical bottom polypropylene tubes	7000	14000		
REDUCTION ADAPTORS FOR ABOVE ROTORS					
	AD25-5	A set of 6 adaptors suitable for 25x5ml round bottom polypropylene tubes	7000	14000	
	AD6-15C	A set of 6 adaptors suitable for 12 x 15 ml conical bottom polypropylene tubes	7000	14000	
	AD6-15	A set of 6 adaptors suitable for 12 x 15 ml round bottom polypropylene tubes	7000	14000	
	AD4-50C	A set of 6 adaptors suitable for 4 x 50ml Conical bottom polypropylene tubes	7000	14000	
	AD4-50	A set of 6 adaptors suitable for 4 x 50ml round bottom polypropylene tubes	7000	14000	
	AD3-100	A set of 6 adaptors suitable for 3 x 100ml round bottom polypropylene tubes	7000	14000	
	AD1-250	A set of 6 adaptors suitable for 1x250 ml polypropylene bottles	7000	14000	
	AD1-500	A set of 6 adaptors suitable for 1x500 ml polypropylene bottles	7000	14000	

HIGH SPEED REFRIGERATED RESEARCH CENTRIFUGE

Labtop Programmable Logic controlled (PLC) High speed refrigerated research centrifuge LRC – 25 is useful for centrifugation of temperature sensitive materials and widely used in research centres, Bio technology, soil testing laboratories also used in medical laboratories and educational Institutes.



SALIENT FEATURES

- 99 Menu driven programmes
- In built pre cooling programmes
- Facility to set rpm or RCF
- 4.3” colour Display with touch screen
- Maintenance free Brush less induction motor
- Variable frequency drive
- Self diagnostic system with error messages
- Frost free refrigeration system
- Castor wheel for ease of mobility
- Adjustable Levelling jack

TECHNICAL SPECIFICATIONS

Cat. No.	LRC - 25
Max. Speed (rpm)	25000
Speed Accuracy (rpm)	± 50
Max rcf (g)	61250
Max. Volume (ml)	6 x 500
Temperature range(°C)	-20.0 – 40.0 (depend on speed)
Timer (min)	1-99
PC Connectivity	Ethernet
Data Storage	1000 lines
Noise level dB	≤ 65
Input Power (W)	1000
Input voltage (VAC)	230 , 50/60 Hz
Outer Size (mm)	625 x 725 x 940
Packing Size (mm)	760x850x1070
Net Weight (kg)	220
Gross Weight (kg)	300



ROTORS AND ACCESSORIES

Cat.No.	FIXED ANGLE ROTOR WITH POLYPROPYLENE TUBES	Speed (rpm)	RCF (g)
A24-2	24 x 2 ml fixed angle rotor with micro tubes	25000	62880
A24-15	24 x15 ml angle rotor with round bottom polypropylene tubes	7500	8800
A12-15	12 x15 ml angle rotor with round bottom polypropylene tubes	18000	36000
A6-50	6 x 50 ml angle rotor with round bottom polypropylene tubes	16500	32000
A8-50	8 x 50 ml angle rotor with round bottom polypropylene tubes	16000	34000
A12-50	12 x 50 ml angle rotor with round bottom polypropylene tubes	8000	10700
A8-25	8 x 25 ml angle rotor with round bottom polypropylene tubes	16000	28500
A36-15	36 x 15 ml angle rotor with round bottom polypropylene tubes	8000	9300
A8-100	8 x 100 ml angle rotor with round bottom polypropylene tubes	7000	8900
A4-100	4 x 100 ml angle rotor with round bottom polypropylene tubes	15000	25000
A6-200	6 x 200 ml angle rotor with round bottom polypropylene tubes	7500	8800
A6-250	6 x 250 ml angle rotor suitable for polypropylene bottles	7000	7200
A6-500	6 x 500 ml angle rotor suitable for polypropylene bottles	7000	8200
FIXED ANGLE ROTOR WITH CONICAL BOTTOM POLYPROPYLENE TUBES			
A12-15C	12 x15 ml angle rotor with conical polypropylene tubes	16000	34000
A24-15C	24 x15 ml angle rotor with conical polypropylene tubes	7000	8200
A12-50C	12 x 50 ml angle rotor with conical polypropylene tubes	7000	7500
A6-50C	6 x 50 ml angle rotor with conical polypropylene tubes	12000	21000
A8-50C	8 x 50 ml angle rotor with conical polypropylene tubes	13000	24000

HIGH SPEED RESEARCH CENTRIFUGE

Labtop micro controller based High speed refrigerated research centrifuge LRC – 20R is useful for centrifugation of temperature sensitive materials and widely used in research centres, Bio technology, soil testing laboratories also used in medical laboratories and educational Institutes.

Catalogue number LRC - 20 is a non refrigerated version of LRC - 20R and all other features are same as below.



SALIENT FEATURES

- Table top model
- Colour display with touch screen
- Automatic rotor identification
- In built pre cooling programme
- Hydraulic hinges for
- Facility to Set rpm or RCF
- Maintenance free Brush less induction motor
- Variable frequency drive
- 10 acceleration and deceleration programs
- Self diagnostic system with error messages
- Automatic rotor identification

TECHNICAL SPECIFICATIONS

Cat. No.	LRC - 20	LRC - 20R
Max. Speed (rpm)	20000	
Speed Accuracy (rpm)	50	
Max rcf (g)	27800	
Max. Volume (ml)	4 x 100 ml	
Temperature Range (°C)	XXX	-20.0 - 40.0
Timer (minutes)	1-99	
Noise level (dB)	≤ 65 dB	
Input Power (W)	750	1000
Input voltage (VAC)	230 V AC / 50 Hz	
Dimensions (mm)	330 x 480 x 340	620 x 480 x 340
Packing Size (mm)	750x600x470	375x600x470
Net Weight (kg)	50	70
Gross weight (kg)	75	120



NB: Temperature motioned above is depend on speed

ROTOTRS AND ACCESSORIES

Cat.No.	FIXED ANGLE ROTOR WITH POLYPROPYLENE TUBES	Speed (rpm)	RCF (g)
A12-05	12 x 0.5ml xed angle rotors with micro tubes	20000	21000
A48-05	48 x 0.5ml fixed angle rotor with micro tubes	16000	24000
A24-2	24 x 2 ml fixed angle rotor with micro tubes	20000	40200
A6-802	6x8x0.2 ml fixed angle rotor suitable for PCR tube strip	12000	14400
A10-5	10 x 5ml fixed angle rotor with micro tubes	16000	18000
A12-15	12 x15 ml angle rotor with round bottom polypropylene tubes	18000	34000
A8-50	8 x 50 ml angle rotor with round bottom polypropylene tubes	16000	30000
A12-50	12 x50 ml angle rotor with round bottom polypropylene tubes	8000	10700
A8-25	8 x 25 ml angle rotor with round bottom polypropylene tubes	18000	34000
A4-100	4 x100 ml angle rotor with round bottom polypropylene tubes	15000	24000
FIXED ANGLE ROTOR SUITABLE FOR CONICAL BOTTOM POLYPROPYLENE TUBES			
A12-15C	12 x15 ml angle rotor with conical polypropylene tubes	16000	34000
A24-15C	24 x15 ml angle rotor with conical polypropylene tubes	7000	8200
A12-50C	12 x 50 ml angle rotor with conical polypropylene tubes	7000	7500
A6-50C	6 x 50 ml angle rotor with conical polypropylene tubes	12000	21000
A8-50C	8 x 50 ml angle rotor with conical polypropylene tubes	13000	23000

HIGH SPEED RESEARCH CENTRIFUGE

Laptop micro controller based laboratory centrifuge Cat. No. LRC – 10R is Refrigerated version of LRC-10 and it is used in pathology laboratories and research centres.

Motorised Safety door interlock on the centrifuge ensures that the rotor does not run with door open while the cover cannot be opened unless rotor comes to complete stop.



SALIENT FEATURES

- In built pre cooling programme
- Facility to Set rpm or RCF
- Maintenance free Brush less induction motor
- Variable frequency drive
- 10 acceleration and deceleration programs
- Self diagnostic system with error messages
- Castor wheel for ease of mobility
- Adjustable Levelling jack
- Automatic rotor identification
- Colour display with touch screen

TECHNICAL SPECIFICATIONS		
Cat. No.	LRC- 10	LRC- 10R
Max. speed (rpm)	10000	
Max rcf (g)	10750	
Temperature (°C)	NA	-20.0 – 40.0
Max. Volume (ml)	6 x 500	
Timer (minutes)	1-99	
Noise level (dB)	≤ 65	
Power (W)	750	1000
Input voltage (VAC)	230, 50 / 60 Hz	
Dimensions (mm)	450 x 650 x 600	900 x 650 x 600
Packing size (mm)	525 x 725 x 675	1030 x 780 x 730
Net Weight (kg)	50	110
Gross weight (kg)	80	150

NB: Temperature mentioned above is depend on speed

ROTORS AND ACCESSORIES

Rotor No.	Type of Rotors	Speed (rpm)	RCF (g)
FIXED ANGLE ROTOR			
A6-200	6 x 200 ml fixed angle rotor with round bottom polypropylene tubes	7500	8800
A6-250	6 x 250 ml angle rotor suitable for polypropylene bottles	7000	7200
A6-500	6 x 500 ml angle rotor suitable for polypropylene bottles	7000	8200
A8-100	8 x 100 ml Fixed angle rotor with round bottom polypropylene tubes	7000	8900
A12-50	12 x 50 ml Fixed angle rotor with round bottom polypropylene tubes	8000	10700
A12-25	12 x 25 ml Fixed angle rotor with round bottom polypropylene tubes	7000	7100
A36-15	36 x 15 ml angle rotor with round bottom polypropylene tubes	8000	9300
A6-50	6 x 50 ml angle rotor with round bottom polypropylene tubes	10000	12250
A8-50	8 x 50 ml angle rotor with round bottom polypropylene tubes	10000	13500
A12-50	12 x 50 ml angle rotor with round bottom polypropylene tubes	8000	10700
A24-15	24 x 15 ml angle rotor with round bottom polypropylene tubes	7500	8800
A12-15	12 x 15 ml angle rotor with round bottom polypropylene tubes	10000	11200
A48-2	48 x 2 ml Fixed angle rotor with polypropylene micro tubes	10000	10500
A24-2	24 x 2 ml Fixed angle rotor with polypropylene micro tubes	10000	10500
FIXED ANGLE ROTOR SUITABLE FOR CONICAL BOTTOM POLYPROPYLENE TUBE			
A6-50C	12 x 50 ml angle rotor with conical polypropylene tubes	8000	9300
A10-15C	36 x 15 ml angle rotor with conical polypropylene tubes	7000	7100
SWING OUT ROTORS			
S4-200	4 x 200 ml swing out rotor with round bottom polypropylene tubes	4000	3040
S4-100	4 x 100 ml swing out rotor with round bottom polypropylene tubes	4000	3040
S4-250	4 x 250 ml swing out rotor with round bottom polypropylene tubes	4000	3040
S105-5	108 x 5 ml swing out rotor suitable for RIA tubes	4000	3040

PRP CENTRIFUGE

Labtop micro controller based PRP centrifuge Cat. No. LLC – 6PR is refrigerated version of LLC-6P and it is designed for PRP extraction within shortest possible time, with programmable acceleration and deceleration time



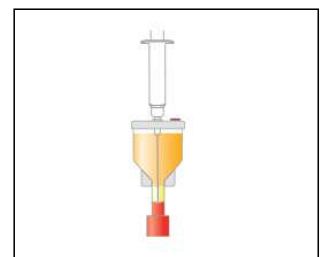
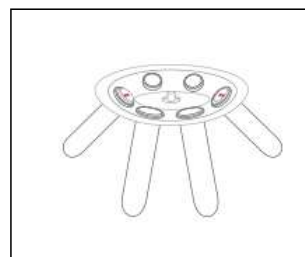
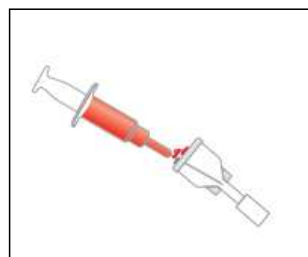
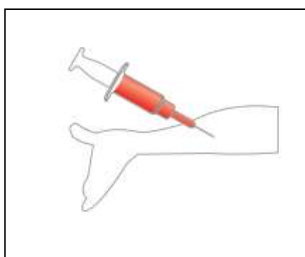
SALIENT FEATURES

- Maintenance free brushless motor
- Can accommodate various PRP tubes
- Colour display with touch screen
- User friendly programs
- Display of rpm, rcf, time in a single screen

TECHNICAL SPECIFICATIONS		
Cat. No.	LLC- 6P	LLC- 6PR
Max. speed (rpm)		4000
Max rcf (g)		2690
Max. Volume (ml)	4 x 20 ml PRP Tube	
Temperature (°C)	X	-20.0 – 40.0 (depend on speed)
Accuracy (°C)	X	± 1.0
Temperature sensor	X	PT-100
Timer (minutes)	1-99	
Noise level (dB)	≤ 65 dB	
Power (W)	300	500
Input voltage (VAC)	230 , 50/60 Hz	
Dimensions (mm)	480 x 400 x 300	600 x 400 x 300
Packing size (mm)	530 x 450 x 350	650 x 450 x 350
Net Weight (kg)	22	42
Gross weight (Kg)	32	65

PRP THERAPY

Platelet Rich Plasma therapy uses injections of a concentration of a patient's own platelets to accelerate the healing of injured tendons, ligaments, muscles and joints.



LABORATORY CENTRIFUGES

Labtop micro controller based laboratory centrifuges are suitable for routine work in medical and industrial laboratories. This centrifuge has maintenance free Brushless motor with frequency drive, Graphic display, motorised door lock, Timer and programmable acceleration and deceleration and Cat. No. LLC – 5R is refrigerated version of LLC-5

Motorised Safety door interlock on the centrifuge ensures that the rotor does not run when door is open while the cover cannot be opened unless rotor comes to complete stop.

SALIENT FEATURES



- Maintenance free brushless motor
- Rotor selection
- Electronic Safety door lock
- Imbalance cut off with error messages
- Colour display with touch screen
- Can fit any type of tubes in a single rotor



TECHNICAL SPECIFICATIONS				
Cat. No.	LLC- 5	LLC- 5R	LLC-6	
Max. speed (rpm)		5000	6000	
Max rcf (g)		5470	2690	
Max. Capacity (ml)		4 x 250	6 x 50	
Max. Volume (ml)		1000	300	
Temperature (°C)	Nil		0°C	Nil
Timer (minutes)	1-99			
Noise level (dB)	≤ 65 dB			
Power (W)	300	500	250	
Input voltage (VAC)	230 / 50 Hz			
Dimensions (mm)	530 x 420 x 350	620 x 420 x 350	480 x 400 x 300	
Packing size	585x485x400	750x485x400	550x450x350	
Net Weight (kg)	60	75	30	
Gross weight (kg)	75	100	45	



ROTOTRS AND ACCESSORIES

FIXED ANGLE ROTORS

Cat No.	Rotor No.	Type of Rotors	Speed (rpm)	RCF (g)	
SWING OUT ROTORS					
LLC - 5 LLC - 5R	S4-100	4 x100ml swing out rotor with Stainless steel	5000	4605	
	S8-50	8 x50 ml swing out rotor with Stainless steel tubes	5000	4750	
	S4-50	4 x50 ml swing out rotor with Stainless steel tubes	5000	4745	
	S32-15	32x15ml swing out rotor with Stainless steel tubes	4000	3000	
	S32-5	32x5 ml swing out rotor with Stainless steel tubes	4000	2810	
	S32-2	32x2 ml swing out rotor with Stainless steel tubes	4000	2810	
	S48-2	48x5 ml swing out rotor with Stainless steel tubes	4000	2910	
	S48-2	48x2 ml swing out rotor with Stainless steel tubes	4000	2910	
	S72-5	72x5 ml swing out rotor with Stainless steel tubes	4000	2810	
	S72-2	72x2 ml swing out rotor with Stainless steel tubes	4000	2810	
S2-96P	2x96 swing out rotor with Stainless steel tubes	4000	2390		
FIXED ANGLE ROTORS					
LLC - 6	A16-15	16x15ml angle rotor with Stainless steel tubes	5400	3800	
	A12-15	12x15 ml angle rotor with Stainless steel tubes	5400	3800	
	A8-15	8 x15 ml angle rotor with Stainless steel tubes	5500	4000	
	A6-50	6 x 50 ml angle rotor with Stainless steel tubes	5400	3800	
	A4-50	4 x 50 ml angle rotor with Stainless steel tubes	5500	4000	
	SWING OUT ROTORS				
	S16-15	16x15 ml swing out with Stainless steel tubes	4100	3000	
	S12-15	12 x15 ml swing out with Stainless steel tubes	4100	3000	
	S8-15	8 x 15 ml swing out with Stainless steel tubes	4300	3200	
	S4-50	4x50 ml swing out with Stainless steel tubes	4100	3000	
S6-50	6 x 50 ml swing out with Stainless steel tubes	4000	2800		



DOCUMENTATION

LABTOP offers DQ IQ, OQ and PQ with 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 our customers are supported by the highest level of technical expertise and as such can be assured that their equipment will perform to the standards required at all times.

Our wide network of Engineers/Technicians enables us to respond to any technical query, ensuring that our customers receive the 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 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.

- 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

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Labtop Instruments Pvt. Ltd.

Labtop House, Plot No. 59, Waliv Phata, Sativali Road, Vasai (E),
Dist - Palghar - 401208, Maharashtra, India.
Tel.: +918446053761 to 70 (10 lines)
Email: info@labtopinstruments.com
Web: www.labtopinstruments.com