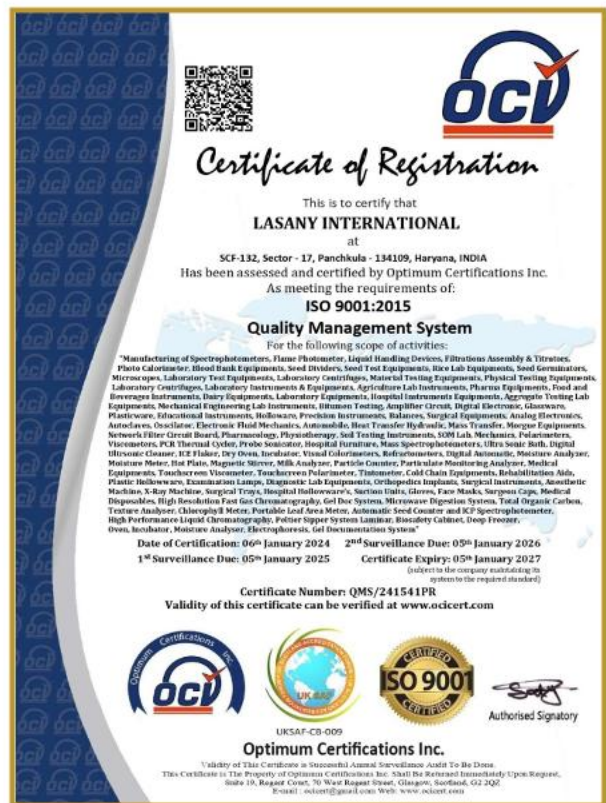


Lasany International



Price List - 2026/27





Lasany International is well established Manufacturers, Exporters & Importers of wide range of Scientific, Laboratory, Analytical and Medical Products. As an established Export and Import House started business in 1998, Lasany initiated and established the Business of Spectrophotometers and allied products in Year 2002 for Indian and Overseas Market. Lasany International is the original and one of the largest Manufacturers/ Importers/ Exporters of Spectrophotometers and allied products in India and Overseas markets

Lasany International is one of the few companies having NSIC, CE, ISO 9001:2015, ISO 13485 :2016, MSME, EN61326-1:2013 , WHO-GMP & US FDA certification with Latest Technology and advanced features suitable for very easy usage. Lasany has well equipped Testing Laboratory, Service Center & Customer Support Deptt to cater to our esteemed customers.

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WHO-GMP



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Double Beam UV-VIS Spectrophotometer

1



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Double Beam Microprocessor UV-VIS Spectrophotometer (Two Cell Holder) With Bluetooth Android Software

Model No	1 Year Warranty End User Price Rs/-
LI-2702 With Tab	2,95,000.00
LI-2702 Without Tab	2,59,000.00

Software - Free

Technical Specification

★ Wavelength Range	: 190-1100nm	★ Noise	: ≤0.2%T/3min (250/500nm,0%T); ≤0.5%T/3min (250/500nm,100%T)
★ Spectral Bandwidth	: 1nm	★ Sample Compartment	: 10mm Pathlength Cuvette
★ Optical System	: Double Beam, Blazed Holographic Grating (1200 lines/mm)	★ Detector	: Silicon Photodiode
★ Wavelength Accuracy	: ±0.5nm	★ Lamps	: Tungsten Lamp & Deuterium Lamp
★ Wavelength Repeatability	: ≤0.2nm	★ Output Port	: USB Port
★ Wavelength Setting	: Auto, Resolution 0.1nm	★ PC Software	: UV Analyst Scanning Software
★ Photometric Range	: 0~200%T, -4~4A, 0~9999C	★ Power Requirements	: AC~220V/50Hz
★ Photometric Accuracy	: ±0.002 A (0~0.5A), ±0.003A (0.5~1A), ±0.3%T (0~100%T)		
★ Photometric Repeatability	: ≤0.001 A (0~0.5A), ≤0.002A (0.5~1A), ≤0.2%T (0~100%T)		
★ Stray Light	: ≤0.05%T(220/360nm)		
★ Scan Speed	: High, Medium, Low. Max.2000nm/minute		
★ Stability	: ±0.001A/h (500nm,0A)		



(GST Extra)

*IQ,OQ,PQ Certification Available at Extra Cost

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Double Beam UV-VIS Spectrophotometer

2



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Double Beam Microprocessor UV-VIS Spectrophotometer (Two Cell Holder) With Software

Model No	1 Year Warranty End User Price Rs/-
LI-2704	3,29,000.00

UV Analyst Scanning Software : Free

Technical Specification

★ Wavelength Range	: 190-1100nm	★ Noise	: ≤0.2%T/3min (250/500nm,0%T) ≤0.5%T/3min (250/500nm,100%T)
★ Spectral Bandwidth	: 1 nm	★ Sample Compartment	: 2 Cell Holder (10mm Path length Cuvette)
★ Optical System	: Double Beam, Blazed Holographic Grating (1200 lines/mm)	★ Detector	: Silicon Photodiode
★ Wavelength Accuracy	: ±0.5nm	★ Lamps	: Tungsten Lamp & Deuterium Lamp (Pre-aligned)
★ Wavelength Repeatability	: ≤0.2nm	★ Display	: Graphic LCD (320*240 Dots)
★ Wavelength Setting	: Auto, Resolution 0.1nm	★ Keypad	: 30-key Alphanumeric Membrane Keypad
★ Photometric Range	: 0~200%T, -4~4A, 0~9999C	★ Output Port	: USB Port
★ Photometric Accuracy	: ±0.002A (0~0.5A), ±0.003A (0.5~1A), ±0.3%T (0~100%T)	★ Power Requirements	: AC~220V/50Hz
★ Photometric Repeatability	: ≤0.001 A (0~0.5A), ≤0.002A (0.5~1A), ≤0.2%T (0~100%T)		
★ Stray Light	: ≤0.05%T(220/360nm)		
★ Scan Speed	: High, Medium, Low. Max.2000nm/minute		
★ Baseline Flatness	: ±0.0015A		
★ Stability	: ±0.001A/h (500nm,0A)		



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Double Beam UV-VIS Spectrophotometer

3



Touch
Screen

50 mm
(Cell Holder)



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Double Beam Microprocessor UV-VIS Spectrophotometer Touch Screen With Software

Model No	1 Year Warranty End User Price Rs/-
LI-2707	3,45,000.00

Software - Free

Technical Specification

★ Photometry	: Double Beam	★ Grating	: 1200 lines/mm
★ Monochromator Type	: Czerny-Turner	★ Detector	: Silicon Photodiode
★ Spectrum Bandwidth	: 1nm	★ Baseline	: $\leq \pm 0.002A$ (200-1090nm)
★ Wavelength Setting	: 8-inch color touch-screen	★ Wavelength Accuracy	: $\pm 0.5nm$
★ Wavelength Range	: 190-1100nm	★ Wavelength Repeatability	: $\leq 0.2nm$
★ Scanning Speed	: Fast-Medium-Slow	★ Power	: AC~220V/50Hz
★ Stray Light	: $\leq 0.03\%T$ (at 220nm NaI, 360nm NaNo ₂)	★ Three Stages of Quality Checking before Dispatch	
★ Photometric Range	: 0-200%T, -0.301-4.000A, 0-9999C	★ Online Installation/ Demonstration Provide Free of Cost	
★ Photometric Accuracy	: $\pm 0.3\%T \pm 0.002Abs$ (0-0.5A) $\pm 0.004 Abs$ (0.5-1A)	★ Demonstration / Installation Video CD are Provide at Free of Cost	
★ Photometric Repeatability	: $\leq 0.15\%T \pm 0.001 Abs$ (0-0.5A) $\pm 0.002 Abs$ (0.5-1A)		
★ Noise	: 100% (T) noise $\leq 0.15\%$ (T), 0% (T) noise $\leq 0.1\%$ (T)		
★ Drifting	: $\leq 0.0009 Abs/30min$ (250nm and 500nm after 2h warm up)		
★ Packaging Size	: 740mm X 630mm X 450mm 0.21M3 35kg		

21 CFR Software
Extra Cost



(GST Extra)

*IQ, OQ, PQ Certification Available at Extra Cost

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Double Beam UV-VIS Spectrophotometer

4

Hamamatsu D2 Lamp
With 21 CFR Software



Touch
Screen



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50 mm
(Cell Holder)

Double Beam Microprocessor UV-VIS Spectrophotometer Touch Screen With Software

Model No	1 Year Warranty End User Price Rs/-
LI-2900	4,29,000.00

Technical Specification

★ Photometry	: Double Beam
★ Monochromator Type	: Czerny-Turner
★ Spectrum Bandwidth	: 1nm
★ Wavelength Setting	: 8-inch color touch-screen
★ Wavelength Range	: 190-1100nm
★ Scanning Speed	: Fast-Medium-Slow
★ Stray Light	: $\leq 0.03\%T$ (at 220nm NaI, 360nm NaNo ₂)
★ Photometric Range	: 0-200%T, -0.301-4.000A, 0-9999C
★ Photometric Accuracy	: $\pm 0.3\%T \pm 0.002Abs$ (0-0.5A) $\pm 0.004 Abs$ (0.5-1A)
★ Photometric Repeatability	: $\leq 0.15\%T$ 0.001 Abs (0-0.5A) 0.002 Abs (0.5-1A)
★ Noise	: 100% (T) noise $\leq 0.15\%$ (T), 0% (T) noise $\leq 0.1\%$ (T)
★ Drifting	: $\leq 0.0009 Abs/30min$ (250nm and 500nm after 2h warm up)
★ Packaging Size	: 740mm X 630mm X 450mm 0.21M3 35kg

21 CFR Software : Free

★ Grating	: 1200 lines/mm
★ Detector	: Silicon Photodiode
★ Baseline	: $\leq \pm 0.002A$ (200-1090nm)
★ Wavelength Accuracy	: $\pm 0.5nm$
★ Wavelength Repeatability	: $\leq 0.2nm$
★ Power	: AC~220V/50Hz
★ Three Stages of Quality Checking before Dispatch	
★ Online Installation/ Demonstration Provide Free of Cost	
★ Demonstration / Installation Video CD are Provide at Free of Cost	



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*IQ, OQ, PQ Certification Available at Extra Cost

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Double Beam UV-VIS Spectrophotometer

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21 CFR Software
Extra Cost

Double Beam Microprocessor UV-VIS Spectrophotometer (8 Cell Holder) With Software

Model No	1 Year Warranty End User Price Rs/-
LI-2802 R	3,85,000.00

UV Analyst Scanning Software : Free

Technical Specification

★ Wavelength Range	: 190-1100nm	★ Noise	: ≤0.2%T/3min (250/500nm,0%T) ≤0.5%T/3min (250/500nm,100%T)
★ Spectral Bandwidth	: 1 nm	★ Sample Compartment	: 8 Cell Holder (10mm Path length Cuvette)
★ Optical System	: Double Beam, Blazed Holographic Grating (1200 lines/mm)	★ Detector	: Silicon Photodiode
★ Wavelength Accuracy	: ±0.5nm	★ Lamps	: Tungsten Lamp & Deuterium Lamp (Pre-aligned)
★ Wavelength Repeatability	: ≤0.2nm	★ Display	: Graphic LCD (320*240 Dots)
★ Wavelength Setting	: Auto, Resolution 0.1nm	★ Keypad	: 30-key Alphanumeric Membrane Keypad
★ Photometric Range	: 0~200%T, -4~4A, 0~9999C	★ Output Port	: USB Port
★ Photometric Accuracy	: ±0.002A (0~0.5A), ±0.003A (0.5~1A), ±0.3%T (0~100%T)	★ Power Requirements	: AC~220V/50Hz
★ Photometric Repeatability	: ≤0.001 A (0~0.5A), ≤0.002A (0.5~1A), ≤0.2%T (0~100%T)		
★ Stray Light	: ≤0.05%T(220/360nm)		
★ Scan Speed	: High, Medium, Low. Max.2000nm/minute		
★ Baseline Flatness	: ±0.0015A		
★ Stability	: ±0.001A/h (500nm,0A)		



(GST Extra)

*IQ,OQ,PQ Certification Available at Extra Cost

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Double Beam UV-VIS Spectrophotometer

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21 CFR Software
Extra Cost

Double Beam Microprocessor UV-VIS Spectrophotometer Exclusive Model (Variable Bandwidth) With Software

Model No	1 Year Warranty End User Price Rs/-
LI-2800 Ex	4,95,000.00

UV Analyst Scanning Software : Free

Technical Specification

★ Wavelength Range	: 190-1100nm	★ Noise	: ≤0.2%T/3min (250/500nm,0%T) ≤0.5%T/3min (250/500nm,100%T)
★ Spectral Bandwidth	: 0.5/1/1.5/2/4/5nm Variable	★ Sample Compartment	: 2 Cell Holder (10mm Path length Cuvette)
★ Optical System	: Double Beam, Blazed Holographic Grating (1200 lines/mm)	★ Detector	: Silicon Photodiode
★ Wavelength Accuracy	: ±0.5nm	★ Lamps	: Tungsten Lamp & Deuterium Lamp (Pre-aligned)
★ Wavelength Repeatability	: ≤0.2nm	★ Display	: Graphic LCD (320*240 Dots)
★ Wavelength Setting	: Auto, Resolution 0.1nm	★ Keypad	: 30-key Alphanumeric Membrane Keypad
★ Photometric Range	: 0~200%T, -4~4A, 0~9999C	★ Output Port	: USB Port
★ Photometric Accuracy	: ±0.002A (0~0.5A), ±0.003A (0.5~1A), ±0.3%T (0~100%T)	★ Power Requirements	: AC~220V/50Hz
★ Photometric Repeatability	: ≤0.001 A (0~0.5A), ≤0.002A (0.5~1A), ≤0.2%T (0~100%T)	8 Cell Holder Available at Extra Cost	
★ Stray Light	: ≤0.05%T(220/360nm)	 (GST Extra)	
★ Scan Speed	: High, Medium, Low. Max.2000nm/minute		
★ Baseline Flatness	: ±0.0015A		
★ Stability	: ±0.001A/h (500nm,0A)		

*IQ,OQ,PQ Certification Available at Extra Cost

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Double Beam UV-VIS Spectrophotometer

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With 100mm Cell Holder



Hamamatsu D2 Lamp
21 CFR Software



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Double Beam Microprocessor UV-VIS Spectrophotometer Touch Screen With Software

Model No	1 Year Warranty End User Price Rs/-
LI-2904	5,25,000.00

Technical Specification

Photometry	: Double Beam
Monochromator Type	: Czerny-Turner
Cell Holder	: 100mm Cell Holder
Grating	: 1600 lines/mm
Detector	: Silicon Photocell
Spectrum Bandwidth	: 1nm
Wavelength Setting	: 8-inch color touch-screen
Wavelength Range	: 190-1100nm
Wavelength Accuracy	: $\pm 0.3\text{nm}$ (actual test $\pm 0.2\text{nm}$)
Wavelength Repeatability	: $\leq 0.1\text{nm}$
Scanning Speed	: Fast-Medium-Slow
Stray Light	: $\leq 0.02\%T$ (at 220nm NaI, 360nm NaNo ₂)
Photometric Range	: 0-200%T, -0.301-4.000A, 0-9999C
Photometric Accuracy	: $\pm 0.3\%T$, $\pm 0.002\text{Abs}$ (0-0.5A), $\pm 0.004\text{Abs}$ (0.5-1A)
Photometric Repeatability	: $\leq 0.15\%T$, 0.001 Abs (0-0.5A), 0.002 Abs (0.5-1A)
Baseline	: $\leq \pm 0.0008\text{A}$ (200-1090nm)
Noise	: 100% (T) noise $\leq 0.1\%(T)$, 0% (T) noise $\leq 0.02\%(T)$
Drifting	: $\leq 0.004\text{Abs/h}$ (250nm and 500nm after 2h warm up)
COM Port	: USB
Light Source	: Hamamatsu D2 lamp, Osram halogen tungsten lamp
Power	: AC~220V/50Hz
Packaging Size	: 730mm X 630mm X 450mm, 42.5kg

21 CFR Scanning Software : Free

Touch
Screen

Product Details

- ★ The double beam UV-Vis spectrophotometer applies a new optical bench, ARM chip control and data processing.
- ★ 8-inch color touch-screen which displays menu and spectral curve and can analyze spectrum test data.
- ★ It's quite easy for user and computer interaction.
- ★ The instrument can perform following operations, including photometry, automatic scanning spectral
- ★ Measurement, quantitative analysis, dynamic analysis, and multi-wavelength measurement.
- ★ Choice Of 3 Pin Power Cord / Dust Cover Supplied
- ★ Three stages of quality check before dispatch
- ★ Online Installation/ Demonstration provide free of cost
- ★ Demonstration / Installation Video CD are Provide at Free of Cost



(GST Extra)

*IQ, OQ, PQ Certification Available at Extra Cost

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Double Beam UV Visible Spectrophotometer With PMT Detector

8



Installation Free
All Over India



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Double Beam Microprocessor UV-VIS Spectrophotometer with PMT Detector and Software

Model No	1 Year Warranty End User Price Rs/-
LI-3005	8,95,000.00

Scanning Software : Free

Technical Specification

Optical System	: Double Beam
Detector	: Photomultiplier (PMT)
Wavelength Range	: 190-900nm
Bandwidth	: Continuously adjustable from 0.1nm to 5nm, 0.1nm interval
Light Source	: W Lamp & D2 Lamp & Mercury Lamp
Control Mode	: PC Software Controlled
Wavelength Accuracy	: ± 0.3 nm
Wavelength Repeatability	: ≤ 0.1 nm
Photometric Accuracy	: $\pm 0.3\%$ T
Stability	: ≤ 0.0001 A/h
Stray Light	: $\leq 0.005\%$ T at 220nm & 360nm
Power Requirements	: AC~220V/50Hz

Features

- **Sensitive Detection**
High-quality Photomultiplier, fast response and high sensitivity. Especially suitable for weak radiation energy detection.
- **Adjustable Bandwidth**
Continuous adjustable spectral bandwidth from 0.1 to 5.0nm. 0.1nm interval, suitable for various applications, especially suitable for samples with sharp absorption peaks, like penicillin sodium, penicillin potassium, etc.
- **High Stability and Reliability** An extra mercury lamp equipped, one-key calibration for wavelength accuracy. High-quality deuterium lamp and tungsten lamp, longer service time and higher stability. Premium lens and lens coating, higher repeatability. Real-time automatic calibration of dark current.
- **Larger Sample Chamber, Multi Functions**
Various optional accessories: auto 8-position cell holder, autosampler, thermostatic cell holder, integrating sphere and specular reflection accessory, etc.
- **PC Software Controlled**
User-friendly UI, simple operation and clear display.
- **Easy Maintain and Lower Cost**
Independent modular design, lower maintenance cost.



(GST Extra)

*IQ,OQ,PQ Certification Available at Extra Cost

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Microprocessor Double Beam UV-VIS Spectrophotometer With Peltier & Sipper System

9



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Double Beam Microprocessor UV-VIS Spectrophotometer Regular Model With Peltier and Sipper System

Model No	1 Year Warranty End User Price Rs/-
LI-2802 R With Peltier	5,49,000.00

UV Analyst Scanning Software : Free

- ★ Sample Holder : 2 Cell 10 mm Cuvette Holder
- ★ Spectral Bandwidth : 1.0nm
- ★ Photometric Range : 0~200%T, -4~4A, 0~9999C
- ★ Basic Mode, Quantitative, Kinetics, Multi-wavelength, Wavelength Scan, DNA / Protein Test
- ★ Temperature Range : 15° C to 65° C
- ★ Time range : 30s to 10 minutes
- ★ Peristaltic Pump Speed Range : 1 to 12
- ★ Sampling Speed Around : 50ml /min
- ★ Power Requirements : AC~220V/50Hz
- ★ Three Stages of Quality Checking before Dispatch
- ★ Online Installation/ Demonstration Provide Free of Cost
- ★ Demonstration / Installation Video CD are Provide at Free of Cost

21 CFR Software
Extra Cost



(GST Extra)

*IQ,OQ,PQ Certification Available at Extra Cost

(*Prices & design are subject to change without any prior notice.)



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Laboratory use



Microprocessor Double Beam UV-VIS Spectrophotometer With Peltier & Sipper System

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Double Beam Microprocessor UV-VIS Spectrophotometer (Variable Bandwidth) Exclusive Model With Peltier & Sipper System

Model No	1 Year Warranty End User Price Rs/-
LI-2800 Ex With Peltier	6,49,000.00

UV Analyst Scanning Software : Free

- ★ Sample Holder : 2 Cell 10 mm Cuvette Holder
- ★ Spectral Bandwidth : 0.5/1/1.5/2/4/5nm Variable
- ★ Photometric Range : 0~200%T, -4~4A, 0~9999C
- ★ Basic Mode, Quantitative, Kinetics, Multi-wavelength, Wavelength Scan, DNA / Protein Test
- ★ Temperature Range : 15° C to 65° C
- ★ Time range : 30s to 10 minutes
- ★ Peristaltic Pump Speed Range : 1 to 12
- ★ Sampling Speed Around : 50ml /min
- ★ Power Requirements : AC~220V/50Hz
- ★ Three Stages of Quality Checking before Dispatch
- ★ Online Installation/ Demonstration Provide Free of Cost
- ★ Demonstration / Installation Video CD are Provide at Free of Cost

21 CFR Software
Extra Cost



(GST Extra)

*IQ,OQ,PQ Certification Available at Extra Cost

(*Prices & design are subject to change without any prior notice.)



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Electronic Equipment for
Measurement, Control &
Laboratory use



Double Beam Xenon Flash Lamp

11

Installation Free
All Over India

Xenon Flash Lamp



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Double Beam Microprocessor Xenon Flash Lamp Spectrophotometer

Model No	1 Year Warranty End User Price Rs/-
LI-3001	6,95,000.00

Software : Free

Technical Specification

- ★ Light Source : Xenon Flash Lamp
- ★ Wavelength Range : 190 nm-1100nm
- ★ Spectral Bandwidth : 1 nm
- ★ Photometric Range : 0-200%T, 0.3~3A, 0-9999C (0-9999F)
- ★ Display : 7" TFT Color Screen
- ★ Detector : Imported Silicon Photodiode
- ★ Measuring Mode : Absorbance, Transmittance, Reflectance, Concentration
- ★ Basic Mode, Quantitative, Kinetics, Multi-wavelength, Wavelength Scan, DNA / Protein Test
- ★ Choice of 3 Pin Power Cord / Dust Cover Supplied
- ★ Three Stages of Quality Checking before Dispatch

CFR Software Available At Extra Cost

Salient Features:

- ★ High Quality Flashing Xenon Lamp which can start to test directly without Preheating.
- ★ Powerful functions like Photometric Measurement, Quantitative Measurement, Kinetics, Spectrum Scan, DNA/Protein Test, Multi-Wavelength Test, etc.
- ★ In-house massive memory is capable of saving up to 1024M for test data and working curves.
- ★ Supports USB storage. The USB port can be used for data transfer, which can be easily exported to Excel for further processing, analysis, and storage.
- ★ Large sample chamber can accommodate 5-100 mm cuvettes of all kinds (at extra cost).
- ★ Extensive accessories are optional, including a Peltier/Sipper System and 21 CFR compliant software, etc.
- ★ Online installation/demonstration is provided free of cost.
- ★ Demonstration/installation video CD is provided free of cost.



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Electronic Equipment for
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Laboratory use



Nano Drop / Microvolume Spectrophotometer

12



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Nano Drop / Microvolume Spectrophotometer

Original / Premium with Japanese Technology

Model No	1 Year Warranty End User Price Rs/-
LI-5100	3,95,000.00

Android OS

Technical Specification

★ 3 Light course	0.05mm(high concentration 0.2mm, 1.0mm(ordinary concentration)	★ Absorbance	0.003Abs(0.2mm optial range)
★ Detectors	Ultraviolet silicon	★ Absorbance accuracy	±1% (7.332Absat 260nm)
★ Nucleic acid detecton range	15000 ng/uL (dsDNA)	★ Sample volume requirements	0.5~2ul
★ Fluorescence sensitivity	DsDNA:0.5pg/ul	★ Wavelength range	(260nm, 280nm)
★ Fluorescence linearity	<1.5%	★ Wavelength accuracy	± 1nm within
★ OD600 absorbance range	0~6.000Abs	★ Wavelength Reproducibility	<0.2nm
★ OD600 Absorbance stability	[0,3)<0.5%, [3,4)<2%	★ Wavelength Reproducibility	<0.2nm
★ OD600 Absorbance accuracy	(0,2)<0.005A, [2,3)<1%, [3,4)<2%	★ Sample base material	Quartz fiber and stainless steel
★ OD600 Absorbance accuracy	(0,2)<0.005A, [2,3)<1%, [3,4)<2%	★ Testing time	<6S
★ Od600 Repeatability of absorbance	[0,3)<0.5%, [3,4)<2%	★ Testing time	<6S
★ Noise level	0.002Arms (OA, 260nm) Between peaks0.005Arms ,260nm)	★ Power consumption standby	5W
★ Absorbance range	0.04-500A(Equivalento 10mm)	★ Data output method	USB
		★ Light source	LED
		★ Power adapter	24V DC
		★ Power consumption	25W



(GST Extra)

*IQ,OQ,PQ Certification Available at Extra Cost

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Nano Drop / Microvolume Spectrophotometer

13



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Nano Drop / Microvolume Spectrophotometer

Original / Premium with Japanese Technology

Model No	1 Year Warranty End User Price Rs/-
LI-5210	6,90,000.00

Android OS

Technical Specification

- | | | |
|---|---|----------------------------------|
| ★ Light Source : Xenon Flash Lamp | ★ Sample base material | Quartz fiber and stainless steel |
| ★ Wide Range of Wavelength (190-850nm) | ★ Testing time | <6S |
| ★ Nucleic Acid Concentration Range : 0-27,500 ng/ µl dsDNA | ★ Testing time | <6S |
| ★ 7 inch Touch Screen with Simple Interface
No Computer required | ★ Data output method | USB |
| ★ Android Operating System with Free Software Update | ★ Power adapter | 24V DC |
| ★ Only Require 0.5-2 µl Sample to Perform Accurate Measurements | ★ Power Consumption | 50W |
| ★ Od600 Measurement, Ideal for Bacterial Concentration Measurement | ★ Online Installation/ Demonstration Provide Free of Cost | |
| ★ Direct Micro-Volume Measurement with 0.5-2µl of Sample. Eliminates the need for Expensive Accessories | ★ Demonstration / Installation Video CD are Provide at Free of Cost | |
| ★ Absorbance range : 0.04-500A(Equivalent to 10mm) | ★ Three Stages of Quality Check Before Dispatch | |



(GST Extra)

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Fluorescence Spectrophotometer

14



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Fluorescence Spectrophotometer

Model No	1 Year Warranty End User Price Rs/-
LI-4000	5,45,000.00

Software - Free

Technical Specification

★ Excitation Light Source	High Brightness LED	★ Power Type	AC~220V, 50Hz
★ Emission Wavelength	200nm ~600nm (LED)	★ Dimensions	442 x 392 x 250 (mm)
★ Excitation Wavelength-	EX Wavelength Standard set: 365nm,376nm,392nm,405nm	★ Weight	Net Weight 10kg Gross Weight 12kg
★ Emission Monochromator	C-T configuration diffraction grating monochromator Emission Wavelength range (EM): 200nm~650nm, Bandwidth: 10nm (Extend the Monochromator to Em200-900 is Optional) Emission Wavelength Accuracy: ± 1 nm Emission Wavelength Reproducibility: ≤ 0.5 nm	★ Choice Of 3 Pin Power Cord / Dust Cover Supplied	
★ S/N Ratio	S/N ≥ 90 (Using 1cm Quartz Sample Cell, Measure the Signal Noise Ratio of Raman Spectrum of Water)	★ Three Stages of Quality Check before Dispatch	
★ Detection Limit	1x10-10g / ml Quinine Sulfate Solution	★ Online Installation/ Demonstration Provide Free of Cost	
★ Linearity (γ)	≥ 0.995	★ Demonstration / Installation Video CD are Provide at Free of Cost	
★ Repetitive Peak Intensity	$\leq 1.5\%$		
★ Zero Drift	≤ 0.3 (within 10min)		
★ Upper Limit Change of Indicating Value	$\leq 1.5\%$ (Within 10 minutes) (Displaying value ≥ 50)		



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Fluorescence Spectrophotometer

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Fluorescence Spectrophotometer

Model No	1 Year Warranty End User Price Rs/-
LI-4100	6,95,000.00

Software - Free

Specifications:

★ Light Source	Hamamatsu 150W Xenon Lamp
★ Standard Filter-	365 nm
★ Exciting Optical Filters	Interference Optical Filter
★ Emission Monochromator	C-T Diffraction Rating
★ Emission Wavelength	200~900nm
★ Emission Bandwidth	10nm
★ Sensitivity	S/N≥150(P-P)
★ Linear	≥0.995
★ Stability	Better than 1.5%/10min
★ Power	AC~220V, 50Hz
★ Response Time	(0.1-4)s 6 Stages Adjustable
★ Fluorescence Display Value	0.00-600.00
★ Data transmission	USB2.0
★ Choice of 3 Pin Power Cord / Dust Cover Supplied	
★ Three Stages of Quality Check before Dispatch	

Features:

- ★ Two Mode could be chosen: Fluorescence Intensity and Luminous Intensity
Fluorescence Scanning, Kinetic determination and quantity analysis could be done under Fluorescence Intensity Mode
- ★ 365nm exciting Wavelength Raman peak of water in 1 cm quartz
Fluorescence Cuvette S/N≥150 High Performance Sensitivity
Simplifies the Measurement of Low Detectable Sample
- ★ High stable and long life 150W Xenon Lamp and Power source
ensure high stable Testing and wide Range of Spectrum.
- ★ The normalized feature for Fluorescence value could
make different Fluorescence's result comparable
- ★ Optional accessories for different measurement, including
single cell holder, fluorescence sample, Excitation Wavelength
optical filters Available at Extra Cost.
- ★ Online Installation/ Demonstration Provide Free of Cost
- ★ Demonstration / Installation Video CD are Provide at
Free of Cost
- ★ Optional Filter- (Available on Order)



Available On Order

(GST Extra)

*IQ, OQ, PQ Certification Available at Extra Cost

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Electronic Equipment for
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Laboratory use



Fluorescence Spectrophotometer

16



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Fluorescence Spectrophotometer

Model No	1 Year Warranty End User Price Rs/-
LI-4200	12,75,000.00

Software - Free

Specifications:

★ Excitation Source	150W xenon lamp (Hamamatsu)
★ Excitation Wavelength	200nm~900nm
★ Emission Wavelength	200nm~900nm
★ Excitation Slit	10nm
★ Emission Slit	10nm
★ Wavelength Accuracy	±1.0nm
★ Wavelength Repeatability	0.5nm
★ Signal-to-Noise Ratio	Raman peak of water (P-P)) S/N≥150 (10nm Slit) S/N≥800 (RMS)
★ Limit	≤1×10 ⁻¹⁰ g/ml (Quinine Sulfate Solution)
★ Linearity	γ≥0.995
★ Peak Repeatability	≤1.5%
★ Stability(10min)	Zero Drift : ±0.3, Value Limit : ±1.5%
★ Wavelength Scan Speed	Multi-speed Level, Maximum at 48000nm/min
★ Photometric Quantity Range	0.00-10000.00
★ Data Transportation	USB 2.0
★ Power	200W

★ Power Source	AC~220V, 50Hz
★ Instrument Dimension	380×445×310 (mm)

Features:

Main FeaturesHigh sensitivity: based on high efficiency optical design and weak signal detection technology, the water Raman peak signal to noise ratio can be greater than 150(P-P).

Wide Spectral measurement range: using a double monochromator design, excitation and emission wavelength range covering 200 nm to 900 nm, 200 nm to 900 nm, meet the needs of most fluorescence analysis.

Excitation light path monitoring system: instrument is equipped with excitation light dual beam ratio monitoring system to ensure the fluorescence signal high and stable.

High quality assurance: using Hamamatsu's high quality Xenon light source and photoelectric multiplier tube detectors and instruments to provide sufficient light intensity signal and the detection sensitivity.



Available On Order

(GST Extra)

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Electronic Equipment for
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Fluorescence Spectrophotometer

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Variable
Bandwidth



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Fluorescence Spectrophotometer

Model No	1 Year Warranty End User Price Rs/-
LI-4400	14,90,000.00

Software - Free

Specifications:

★ Excitation Source	150W xenon lamp (Hamamatsu)
★ Excitation Wavelength	200nm~900nm
★ Emission Wavelength	200nm~900nm
★ Excitation Slit	2nm, 5nm, 10nm, 20nm
★ Emission Slit	2nm, 5nm, 10nm, 20nm
★ Wavelength Accuracy	±1.0nm
★ Wavelength Repeatability	0.5nm
★ Signal-to-Noise Ratio	Raman peak of water (P-P) S/N≥150 (10nm Slit) S/N≥800 (RMS)
★ Limit	≤1×10 ⁻¹⁰ g/ml (Quinine Sulfate Solution)
★ Linearity	γ≥0.995
★ Peak Repeatability	≤1.5%
★ Stability(10min)	Zero Drift : ±0.3, Value Limit : ±1.5%
★ Wavelength Scan Speed	Multi-speed Level, Maximum at 48000nm/min
★ Photometric Quantity Range	0.00-10000.00
★ Data Transportation	USB 2.0
★ Power	200W
★ Power Source	AC~220V, 50Hz
★ Instrument Dimension	380×445×310 (mm)

Features:

High sensitivity: based on high efficiency optical design and weak signal detection technology, the water Raman peak signal to noise ratio can be greater than 200 (P -P) to the leading domestic and international advanced level.

High scanning speed: the high speed digital signal processing unit provides the world's fastest scanning speed at 48000nm/min.

Wide Spectral measurement range: using a double monochromator design, excitation and emission wavelength range covering 200 nm to 900 nm, meet the needs of most fluorescence analysis.

High quality assurance: using Hamamatsu's high quality Xenon light source and photoelectric multiplier tube detectors and instruments to provide sufficient light intensity signal and the detection sensitivity.

Built-in optical gate: Built-in optical gate, designed for unstable sample



(GST Extra)

Available On Order

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AAS (Atomic Absorption Spectrophotometer)

18



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AAS (Atomic Absorption Spectrophotometer)

Model No	1 Year Warranty End User Price Rs/-
LI-5310	9,45,000.00

Specifications:

Software - Free

★ Wavelength Range	190-900 nm
★ Standard Lamp	Cu, Fe, Mn, Zn
★ Bandwidth	0.1,0.2,0.4,1nm(4 step Auto Switching)
★ Monochromator	Aberration Corrected Czerny - Turner Grating System 1800 line/mm
★ Photometric Range	0-125%, 3.000 ABS
★ Gas Control	Automatic Control & optimization(flow/pressure)
★ Burner	Air Cooled Titanium
★ Nebulizer	High efficient Nebulizer
★ Concentration	Standard Curve, Standard Addition, Interpolation
★ Test Manner	Flame , Flame Emission
★ Times of Repetitive	Measurement 1-30 times, Average Value of A&C
★ Report Print	Parameters, Date Result
★ Resolution	Min 3 lines (279.5 & 279.8 Peak and Valley)
★ Working Temperature Range	10~30°C
★ Precision	RDS =0.5%
★ Spray Chamber	Anticorrosion Material
★ Characteristic Concentration	(Cu) 0.025 µg/ml Max

★ Dimension & Weight	700×420×550 mm; 103 kg(approx)
★ Three Stages of Quality Check before Dispatch	
★ Online Installation/ Demonstration Provide Free of Cost	
★ Demonstration / Installation Video CD are Provide at Free of Cost	

Extra Cost

1. Other Lamps	P.O.R
2. Regulator	P.O.R
3. Cylinder	P.O.R
4. Fittings	P.O.R



(GST Extra)

*IQ,OQ,PQ Certification Available at Extra Cost

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FTIR-Spectrometer

19



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FTIR-Spectrometer

Model No	1 Year Warranty End User Price Rs/-
LI-5500	18,75,000.00

Software - Free

Specifications:

- ★ Spectral Range : 7800 to 350 cm⁻¹
- ★ Resolution : Better than 0.85cm⁻¹
- ★ Wave Number Precision : ±0.01cm⁻¹
- ★ Scanning Speed : 5-Step Adjustable for different Applications
- ★ Signal to Noise Ratio : Better than 15,000 : 1 (RMS value, at 2100cm⁻¹)
Resolution : 4cm⁻¹ detector : DTGS, 1 Minut Data Collection
- ★ Beam Splitter : Ge Coated KBr
- ★ Infrared Source : Air-Cooled, High Efficiency Reflex Sphere Module
- ★ Detector : DTGS
- ★ Data system - Compatible Computer
- ★ Software : FT-IR Software contains all routines needed for basic Spectrometer Operations, including Library Search, Quantitation and Spectrum (Export)
- ★ IR Library : 11 IR Libraries included
- ★ Dimensions : 54x52x26cm
- ★ Weight : 28kg
- ★ Power Supply : AC~220V, 50Hz
- ★ Choice of 3 Pin Power Cord
- ★ Three Stages of Quality Checking before Dispatch
- ★ Online Installation/ Demonstration Provide Free of Cost
- ★ Demonstration / Installation Video CD are Provide at Free of Cost



(GST Extra)

Available On Order

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Electronic Equipment for
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Laboratory use



HPLC System

20

High-Performance Liquid
Chromatography (HPLC LI-6200)Installation Free
All Over India

Accessories:

High Pressure Constant flow Pump	1 set
UV Detector	1 set
Manual injection	1 set
Injector	1 set
C-18 Chromatography column	1 set
Injector Holder	1 set
Toolkit	1 set
Clarify Software	1 set

Model No

LI-6200

1 Year Warranty
End User Price Rs/-

8,75,000.00

Software - Free

Specifications (Pump)

Infusion way	Series dual-plunger pump	Pressure Accuracy	± 2%
Flow Rates	0.001 ~10.000 ml/min	Flow Accuracy	±1 % (2µL/min)
Pressure	0 - 6000 psi	Flow Precision	0.1%
Pulsation	<15psi from 600 to 1,600 psi, Flow 1mL/min	Operating Temperature	4~40°C
Dimensions	170H x 260W x 360D, (mm)	Weight.	(6.3 kg)

Specifications (UV-Detector)

Wavelength	190-700 nm	Spectral bandwidth	5 nm
Wavelength Accuracy	±1 nm	Flow pool volume	10 µ L
Wavelength Reproducibility	± 0.5 nm	Optical path	10 mm
Dynamic Noise	≤±2.5×10 ⁻⁵ AU (Methanol, 1ml/min, 254nm, 20°C)	Static Noise	≤± 1×10 ⁻⁵ AU (Empty pool, Response time 1 s, 20 °C)
Dynamic Drifting	≤± 2.5×10 ⁻⁴ AU (Methanol, 1ml/min, 254nm, 20°C)	Static Drifting	≤± 1×10 ⁻⁴ AU (Empty pool, Response time 1 s, 20 °C)
Qualitative Repeatability	RSD ≤ 0.1%	Quantitative repeatability	RSD ≤ 0.5%
Dimensions	170H x 260W x 360D, (mm)	Weight.	6kg
Operating Temperature	4-40°C	Minimum detection concentration	≤1×10 ⁻⁸ g/mL (Naphthalene/methanol solution)
Linear range	≥104	Power Supply	AC~220V, 50Hz

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Electronic Equipment for
Measurement, Control &
Laboratory use

HPLC System

21

High-Performance Liquid
Chromatography (HPLC LI-6210)
Rheodyne Injector 7725 i (USA)

Installation Free
All Over India



Accessories:

High Pressure Constant flow Pump	1 set
UV Detector	1 set
Manual injection	1 set
Injector	1 set
C-18 Chromatography column	1 set
Injector Holder	1 set
Toolkit	1 set
Clarify Software	1 set

Model No	1 Year Warranty End User Price Rs/-
LI-6210 With Rheodyne Injector	9,85,000.00

Software - Free

Specifications (Pump)

Infusion way	Series dual-plunger pump	Pressure Accuracy	± 2%
Flow Rates	0.001 ~10.000 ml/min	Flow Accuracy	≤±1 % (2μL/min)
Pressure	0 - 6000 psi	Flow Precision	0.1%
Pulsation	<15psi from 600 to 1,600 psi, Flow 1mL/min	Operating Temperature	4~40°C
Dimensions	170H x 260W x 360D, (mm)	Weight.	(6.3 kg)

Specifications (UV-Detector)

Wavelength	190-700 nm	Spectral bandwidth	5 nm
Wavelength Accuracy	≤±1 nm	Flow pool volume	10 μ L
Wavelength Reproducibility	≤± 0.5 nm	Optical path	10 mm
Dynamic Noise	≤±2.5×10 ⁻⁵ AU (Methanol, 1ml/min, 254nm, 20°C)	Static Noise	≤± 1×10 ⁻⁵ AU (Empty pool, Response time 1 s, 20 °C)
Dynamic Drifting	≤± 2.5×10 ⁻⁴ AU (Methanol, 1ml/min, 254nm, 20°C)	Static Drifting	≤± 1×10 ⁻⁴ AU (Empty pool, Response time 1 s, 20 °C)
Qualitative Repeatability	RSD ≤ 0.1%	Quantitative repeatability	RSD ≤ 0.5%
Dimensions	170H x 260W x 360D, (mm)	Weight.	6kg
Operating Temperature	4-40°C	Minimum detection concentration	≤1×10 ⁻⁸ g/mL (Naphthalene/methanol solution)
Linear range	≥104	Power Supply	AC~220V, 50Hz



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Electronic Equipment for
Measurement, Control &
Laboratory use



HPLC System

22

High-Performance Liquid Chromatography (HPLC LI-6300)

Installation Free
All Over India



Accessories:

High Pressure Constant flow Pump	2 Set
UV Detector	1 set
Manual injection	1 set
Injector	1 set
C-18 Chromatography column	1 set
Injector Holder	1 set
Toolkit	1 set
Clarify Software	1 set
Gradient Mixer	1 set

Available On Order

Model No	1 Year Warranty End User Price Rs/-
LI-6300	12,90,000.00

Specifications (Pump)

Software - Free

Infusion way	Series dual-plunger pump	Pressure Accuracy	± 2%
Flow Rates	0.001 ~10.000 ml/min	Flow Accuracy	≤±1 % (2μL/min)
Pressure	0 - 6000 psi	Flow Precision	0.1%
Pulsation	<15psi from 600 to 1,600 psi, Flow 1mL/min	Operating Temperature	4~40°C
Dimensions	170H x 260W x 360D, (mm)	Weight.	(6.3 kg)

Specifications (UV-Detector)

Wavelength	190-700 nm	Spectral bandwidth	5 nm
Wavelength Accuracy	≤±1 nm	Flow pool volume	10 μ L
Wavelength Reproducibility	≤± 0.5 nm	Optical path	10 mm
Dynamic Noise	≤±2.5×10 ⁻⁵ AU (Methanol, 1ml/min, 254nm, 20°C)	Static Noise	≤± 1×10 ⁻⁵ AU (Empty pool, Response time 1 s, 20 °C)
Dynamic Drifting	≤± 2.5×10 ⁻⁴ AU (Methanol, 1ml/min, 254nm, 20°C)	Static Drifting	≤± 1×10 ⁻⁴ AU (Empty pool, Response time 1 s, 20 °C)
Qualitative Repeatability	RSD ≤ 0.1%	Quantitative repeatability	RSD ≤ 0.5%
Dimensions	170H x 260W x 360D, (mm)	Weight.	6kg
Operating Temperature	4-40°C	Minimum detection concentration	≤1×10 ⁻⁸ g/mL (Naphthalene/methanol solution)
Linear range	≥10 ⁴	Power Supply	AC~220V, 50Hz



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Electronic Equipment for
Measurement, Control &
Laboratory use



HPLC System

23

High-Performance Liquid
Chromatography (HPLC LI-6310)
Rheodyne Injector 7725 i (USA)

Installation Free
All Over India



Accessories:

High Pressure Constant flow Pump	2 Set
UV Detector	1 set
Manual injection	1 set
Injector	1 set
C-18 Chromatography column	1 set
Injector Holder	1 set
Toolkit	1 set
Clarify Software	1 set
Gradient Mixer	1 set

Available On Order

Model No	1 Year Warranty End User Price Rs/-
LI-6310 With Rheodyne Injector	13,90,000.00

Software - Free

Specifications (Pump)

Infusion way	Series dual-plunger pump	Pressure Accuracy	± 2%
Flow Rates	0.001 ~10.000 ml/min	Flow Accuracy	≤±1 % (2μL/min)
Pressure	0 - 6000 psi	Flow Precision	0.1%
Pulsation	<15psi from 600 to 1,600 psi, Flow 1mL/min	Operating Temperature	4~40°C
Dimensions	170H x 260W x 360D, (mm)	Weight.	(6.3 kg)

Specifications (UV-Detector)

Wavelength	190-700 nm	Spectral bandwidth	5 nm
Wavelength Accuracy	≤±1 nm	Flow pool volume	10 μ L
Wavelength Reproducibility	≤± 0.5 nm	Optical path	10 mm
Dynamic Noise	≤±2.5×10 ⁻⁵ AU (Methanol, 1ml/min, 254nm, 20°C)	Static Noise	≤± 1×10 ⁻⁵ AU (Empty pool, Response time 1 s, 20 °C)
Dynamic Drifting	≤± 2.5×10 ⁻⁴ AU (Methanol, 1ml/min, 254nm, 20°C)	Static Drifting	≤± 1×10 ⁻⁴ AU (Empty pool, Response time 1 s, 20 °C)
Qualitative Repeatability	RSD ≤ 0.1%	Quantitative repeatability	RSD ≤ 0.5%
Dimensions	170H x 260W x 360D, (mm)	Weight.	6kg
Operating Temperature	4-40°C	Minimum detection concentration	≤1×10 ⁻⁸ g/mL(Naphthalene/methanol solution)
Linear range	≥104	Power Supply	AC~220V, 50Hz



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(GST Extra)

*IQ,OQ,PQ Certification Available at Extra Cost

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Electronic Equipment for
Measurement, Control &
Laboratory use



Peltier & Sipper System

24



(GST Extra)



**Peltier Temperature Controller
With Sipper System**

Model No	1 Year Warranty End User Price Rs/-
LI-150	1,59,900.00

- ★ Temperature Range : 15°C to 65°C
- ★ Time Range : 30s to 10 minutes
- ★ Peristaltic Pump Speed Range : 1 to 12
- ★ Sampling Speed Around : 50ml /min
- ★ It Can Be Attached With Our Model No
LI-2802 R
LI-2800 Ex (Variable Bandwidth)
- ★ Power Supply : AC~220V, 50Hz
- ★ Three Stages of Quality Check before Dispatch
- ★ Online Installation/ Demonstration Provide Free of Cost
- ★ Demonstration / Installation Video CD are Provide at Free of Cost



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UV-VIS Single Beam Spectrophotometer

25



(GST Extra)



With Improved Optics And Parts

**Microprocessor Single Beam UV-VIS
Spectrophotometer With Software**

Model No	1 Year Warranty End User Price Rs/-
LI-285	1,35,000.00

Software - Free

- ★ The Wavelength Range 195 - 1020 nm is set manually from the dial on the Front Panel
- ★ The Wavelength is set manually from the dial on the Front Panel
- ★ Measured values can be transferred to PC via RS232 Port
- ★ Spectral Bandwidth 2nm, Photometric Range 0-200%T, -0.3A~3A
- ★ Power Supply : AC~220V, 50Hz
- ★ Choice of 3 Pin Power Cord / Dust Cover Supplied
- ★ Three Stages of Quality Check before Dispatch
- ★ Online Installation/ Demonstration Provide Free of Cost
- ★ Demonstration / Installation Video CD are Provide at Free of Cost



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***IQ,OQ,PQ Certification Available at Extra Cost**

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UV-VIS Single Beam Spectrophotometer

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Advanced Microprocessor Single Beam UV-VIS Spectrophotometer With Graphical Scanning Software

Model No	1 Year Warranty End User Price Rs/-
LI-295	1,65,000.00

Software - Free

Technical Specification

★ Optional System	: Single - Beam, Grating
★ Wavelength Range	: 190 - 1000nm
★ Bandwidth	: 2nm
★ Wavelength Accuracy	: ± 1 nm
★ Wavelength Repeatability	: 0.5nm
★ Wavelength Setting	: Auto
★ Photometric Accuracy	: $\pm 0.5\%$ T
★ Photometric Repeatability	: 0.3%T
★ Photometric Range	: -0.3-3A, 0-200%T
★ Stray Light	: $< 0.3\%$ T
★ Stability	: ± 0.002 A/h @500nm
★ Display	: LCD
★ Detector	: Silicon Photodiode
★ Standard Cell Holder	: 4-position 10 - 100 mm cell changer
★ Light Source	: Tungsten Halogen Lamp & Deuterium lamp
★ Output	: USB port & Parallel port (printer)
★ Power Requirements	: 220V ~50 Hz

- ★ Choice of 3 Pin Power Cord / Dust Cover Supplied
- ★ Three Stages of Quality check before Dispatch
- ★ Online Installation/ Demonstration Provide Free of Cost
- ★ Demonstration / Installation Video CD are Provide at Free of Cost

Features

- ★ Large LCD screen
- ★ Can display and save 50 groups of data, 5 groups per screen.
- ★ Data can be restored after a sudden power cut.
- ★ Auto setting Wavelength
- ★ Tungsten Halogen lamp & deuterium lamp can be turned on/off individually to extend lifetime.
- ★ Automatic WL. Calibration and dark current getting. With Scanning



(GST Extra)

*IQ,OQ,PQ Certification Available at Extra Cost

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UV-VIS Single Beam Spectrophotometer

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Microprocessor Single Beam UV-VIS Spectrophotometer With Graphical Scanning Software

Model No	1 Year Warranty End User Price Rs/-
LI-296	1,90,000.00

Software - Free

Specifications:

- ★ The Wavelength Range 190 - 1100 nm
- ★ Wavelength Selection by Numeric Keypad
- ★ Spectral Bandwidth 2nm,
- ★ We Can Save 50 Groups Of Curve Equation
- ★ Auto Setting Wavelength, Auto zero and blank
- ★ Tungsten Lamp & Deuterium Lamp can be turned on/off individually
- ★ Power Supply : AC~220V, 50Hz
- ★ Choice of 3 Pin Power Cord / Dust Cover Supplied
- ★ Three Stages of Quality Check before Dispatch
- ★ Online Installation/ Demonstration Provide free of cost
- ★ Demonstration / Installation Video CD are Provide at Free of Cost

Features:

1. Unique Optical System, 1200 lines/mm grating and imported receiver to ensure its sound performance
2. The Instrument has PC connectivity Software expands the capabilities of the Instrument includes Photometric Analysis, Quantitative Analysis, Spectral Scanning, Kinetics, DNA/Protein Analysis, Multi-Wavelength Test etc
3. Adopts 51 Microcomputer System, and Store 200 test Data and 100 Standard Curves
4. Plug type Deuterium Lamp and Tungsten Lamp transfer Light without Optics Debugging

With Improved Optics And Parts



(GST Extra)

*IQ,OQ,PQ Certification Available at Extra Cost

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UV-VIS Single Beam Spectrophotometer

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Microprocessor Single Beam UV-VIS Spectrophotometer With Graphical Scanning Software



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Model No	1 Year Warranty End User Price Rs/-
LI-298	1,95,000.00

Software - Free



(GST Extra)

Features

- ★ Single-chip microcomputer control, LCD Screen (128 X 64 Dots)
- ★ Large LCD display can display multiple sets of data.
- ★ Large memory space can store multiple sets of data and curve.
- ★ Auto zero, 100% adjustment function.
- ★ Auto wavelength adjustment.
- ★ Auto filter changing, large sample holder (5mm-100mm).
- ★ Direct input by K, B factor for quantitative measurement standard curve.

Technical Specification

- ★ Wavelength Range 190~1100nm
- ★ Band Width 2nm
- ★ Wavelength Accuracy +0.5nm
- ★ Wavelength Repeatability <0.2nm
- ★ Photometric Accuracy +0.3%T
- ★ Photometric Repeatability 0.1%T
- ★ Stray Light NaI, 360nm, NaNO₂
- ★ Stability 0.001A/h@500nm
- ★ Photometric Mode T, A, C, E
- ★ Wavelength Setting Automatic
- ★ Power Supply : AC~220V, 50Hz
- ★ Three Stages of Quality Check before Dispatch
- ★ Online Installation/ Demonstration Provide free of cost
- ★ Demonstration / Installation Video CD are Provide at Free of Cost

*IQ, OQ, PQ Certification Available at Extra Cost

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Laboratory use



Single Beam Visible Spectrophotometer

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(GST Extra)



With Improved Optics And Parts

Microprocessor Single Beam Visible Spectrophotometer With Software

Model No

LI-721

1 Year Warranty

End User Price Rs/-

45,500.00

Software : Extra Cost

- ★ The Wavelength Range 320 - 1020 nm is set manually from the dial on the Front Panel
- ★ Measured values can be transferred to PC via RS232 Port
- ★ Spectral Bandwidth 2nm, Photometric Range 0-200%T, -0.3A~3A
- ★ 50 MM Sample Holder
- ★ Power Supply : AC~220V, 50Hz
- ★ Transmittance, Absorption, Concentration, Factor modes
- ★ Choice of 3 Pin Power Cord / Dust Cover Supplied
- ★ Three Stages of Quality Check before Dispatch
- ★ Online Installation/ Demonstration Provide Free of Cost
- ★ Demonstration / Installation Video CD are Provide at Free of Cost



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(GST Extra)



Microprocessor Single Beam Visible Spectrophotometer With Software

Model No

LI-721 S

1 Year Warranty

End User Price Rs/-

47,900.00

Software - Free

- ★ The Wavelength Range 320 - 1000 nm is set manually from the dial on the Front Panel
- ★ Measured values can be transferred to PC via RS232 Port
- ★ Spectral Bandwidth 2nm, Photometric Range 0-200%T, -0.3A~3A
- ★ 50 MM Sample Holder
- ★ Power Supply : AC~220V, 50Hz
- ★ Transmittance, Absorption, Concentration, Factor modes
- ★ Choice of 3 Pin Power Cord / Dust Cover Supplied
- ★ Three Stages of Quality Check before Dispatch
- ★ Online Installation/ Demonstration Provide Free of Cost
- ★ Demonstration / Installation Video CD are Provide at Free of Cost



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Power Supply : AC~220V, 50Hz

***IQ,OQ,PQ Certification Available at Extra Cost**

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Single Beam Visible Spectrophotometer

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(GST Extra)



Microprocessor Single Beam Visible Spectrophotometer With Software

Model No

LI-722

1 Year Warranty
End User Price Rs/-

67,500.00

Software - Free

- ★ The Wavelength Range 325 - 1000 nm is set manually from the dial on the Front Panel
- ★ Measured values can be transferred to PC via RS232 Port
- ★ Spectral Bandwidth 2nm, Photometric Range 0-200%T,-0.3A~3A
- ★ 100 MM Sample Holder
- ★ Power Supply : AC~220V, 50Hz
- ★ Transmittance, Absorption, Concentration, Factor Modes
- ★ Choice of 3 Pin Power Cord / Dust Cover Supplied
- ★ Three Stages of Quality Check before Dispatch
- ★ Online Installation/ Demonstration Provide Free of Cost
- ★ Demonstration / Installation Video CD are Provide at Free of Cost

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(GST Extra)



Microprocessor Single Beam Visible Spectrophotometer With Software

Model No

LI-730

1 Year Warranty
End User Price Rs/-

99,000.00

Software - Free

- ★ The Wavelength Range 325 - 1000 nm is set motorized
- ★ Auto Setting Wavelength
- ★ Automatic Wavelength Setting, LCD Display
- ★ Memory store upto 200 Results
- ★ Transmittance, Absorption, Concentration, Factor modes
- ★ Power Supply : AC~220V, 50Hz
- ★ 100 MM Sample Holder
- ★ Choice of 3 Pin Power Cord / Dust Cover Supplied
- ★ Three Stages of Quality Check before Dispatch
- ★ Online Installation/ Demonstration Provide Free of Cost
- ★ Demonstration / Installation Video CD are Provide at Free of Cost
- ★ Basic Software Free Of Cost
- ★ Scanning Software Available At Extra Cost

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*IQ,OQ,PQ Certification Available at Extra Cost

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Single Beam Visible Spectrophotometer

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Microprocessor Single Beam Spectrophotometer With Graphical Scanning Software



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Model No	1 Year Warranty End User Price Rs/-
LI-735	1,09,000.00

Software - Free



(GST Extra)

Features

- ★ Single-chip microcomputer control, LCD Screen (128x64 Dots)
- ★ Large LCD display can display multiple sets of data.
- ★ Large memory space can store multiple sets of data and curve.
- ★ Auto zero, 100% adjustment function.
- ★ Auto wavelength adjustment.
- ★ Auto filter changing, large sample holder (5mm-100mm).
- ★ Direct input by K, B factor for quantitative measurement standard curve.
- ★ Switch off power save standard curve parameter measuring set.

Technical Specification

- ★ Wavelength Range 325~1000nm
- ★ Band Width 2nm
- ★ Wavelength Accuracy +1.0nm
- ★ Wavelength Repeatability <0.2nm
- ★ Photometric Accuracy +0.5%T
- ★ Photometric Repeatability 0.5%T
- ★ Stray Light <0.1% T (360nm, NaNO₂)
- ★ Power Supply : AC~220V, 50Hz
- ★ Stability 0.001A/h@500nm
- ★ Photometric Mode T,A,C,E
- ★ Wavelength Setting Automatic
- ★ Three Stages of Quality Check before Dispatch
- ★ Online Installation/ Demonstration Provide free of cost
- ★ Demonstration / Installation Video CD are Provide at Free of Cost

*IQ,OQ,PQ Certification Available at Extra Cost

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Electronic Equipment for
Measurement, Control &
Laboratory use



Digital Viscometer

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Digital Viscometer



(GST Extra)

Model No

LI-V192

1 Year Warranty
End User Price Rs/-

84,000.00

- ★ Measuring Range(mPa.s) : 20-100000 m.pas
- ★ RPM : 6, 12, 30, 60
- ★ No of Standard Spindles : #1,#2,#3,#4 is standard configuration
- ★ Direct Viscosity Reading and Temperature Display
- ★ All Measurement Parameters
- ★ LCD Display With Back Light
- ★ Auto Range Function
- ★ Three Stages of Quality Check before Dispatch
- ★ Online Installation/ Demonstration Provide Free of Cost
- ★ Demonstration / Installation Video CD are Provide at Free of Cost
- ★ #0 Spindle Range - 1-2,000,000 Available at Extra Cost

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Digital Viscometer

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Digital Viscometer



(GST Extra)

Model No

LI-V195

1 Year Warranty
End User Price Rs/-

97,500.00

- ★ Measuring Range(mPa.s) : 20-2,000,000
- ★ No. of Speed(rpm) : 0.3, 0.6, 1.5, 3, 6, 12, 30, 60
- ★ Spindles : #1,#2,#3,#4 is Standard Configuration
- ★ Direct Viscosity Reading and Temperature Display
- ★ All Measurement Parameters
- ★ LCD Display With Back Light
- ★ Auto Range Function
- ★ Three Stages of Quality Check before Dispatch
- ★ Online Installation/ Demonstration Provide Free of Cost
- ★ Demonstration / Installation Video CD are Provide at Free of Cost
- ★ #0 Spindle Range - 1-2,000,000 Available at Extra Cost

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Electronic Equipment for
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Laboratory use

Digital Viscometer

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Digital Viscometer



(GST Extra)

Model No

LI-V198

1 Year Warranty
End User Price Rs/-

1,49,000.00

- ★ Test Range (cps) : 20-6000000 mPa.s
- ★ Display : LCD
- ★ Spindles : No.1, 2, 3, 4
- ★ Rotating Speeds : 0.1/0.3/0.6/1.5/3/6/12/30/60 rpm/min
- ★ Interface : RS232C
- ★ Tolerance : <=2 %
- ★ Repeatability : ±1 %
- ★ Three Stages of Quality Check before Dispatch
- ★ Online Installation/ Demonstration Provide Free of Cost
- ★ Demonstration / Installation Video CD are Provide at Free of Cost
- ★ #0 Spindle Range - 1-6,000,000 with Cost

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Digital Viscometer

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Digital Viscometer



(GST Extra)

Model No

LI-V200

1 Year Warranty
End User Price Rs/-

1,45,000.00

- ★ Measuring Range(mPa.s) : 10-2,000,000
- ★ No. of Speed(rpm) : 0.3, 0.6, 1.5, 3, 6, 12, 30, 60
- ★ Spindles : #1,#2,#3,#4 is Standard Configuration
- ★ Direct Viscosity reading and Temperature Display
- ★ All Measurement Parameters
- ★ LCD Display with Back Light
- ★ Auto Range Function
- ★ Three Stages of Quality Check before Dispatch
- ★ Online Installation/ Demonstration Provide Free of Cost
- ★ Demonstration / Installation Video CD are Provide at Free of Cost
- ★ #0 Spindle Range - 1-2,000,000 Available at Extra Cost

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*IQ,OQ,PQ Certification Available at Extra Cost

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Electronic Equipment for
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Touch Screen Viscometer

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Touch Screen Viscometer



(GST Extra)

Model No

LI-V201

1 Year Warranty
End User Price Rs/-

1,95,000.00

- ★ Measuring Range(mPa.s) : 10-2,000,000
- ★ No. of Speed(rpm) : 0.3, 0.6, 1.5, 3, 6, 12, 30, 60
- ★ Spindles : #1,#2,#3,#4 is Standard Configuration
- ★ Direct Viscosity reading and Temperature Display
- ★ All Measurement Parameters
- ★ Touch Screen LCD Display
- ★ Auto Range Function
- ★ Three Stages of Quality Check before Dispatch
- ★ Online Installation/ Demonstration Provide Free of Cost
- ★ Demonstration / Installation Video CD are Provide at Free of Cost
- ★ #0 Spindle Range - 1-2,000,000 Extra Cost

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Touch Screen Viscometer

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Touch Screen Viscometer



(GST Extra)

Model No

LI-V205

1 Year Warranty
End User Price Rs/-

2,35,000.00

- ★ Measuring Range(mPa.s) : 10-2,000,000
- ★ No. of Speed (rpm) : 0.3, 0.6, 1.5, 3, 6, 12, 30, 60
- ★ Spindles : #1,#2,#3,#4 is Standard Configuration
- ★ Direct Viscosity reading and Temperature Display
- ★ All Measurement Parameters
- ★ Touch Screen Display
- ★ Auto Range Function
- ★ Choice of 3 Pin Power Cord
- ★ Three Stages of Quality Checking before Dispatch
- ★ Online Installation/ Demonstration Provide Free of Cost
- ★ Demonstration / Installation Video CD are Provide at Free of Cost
- ★ #0 Spindle Range - 1-2,000,000 Extra Cost

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*IQ,OQ,PQ Certification Available at Extra Cost

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Touch Screen Rheometer

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Installation Free
All Over India



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Touch Screen Rheometer

Model No	1 Year Warranty End User Price Rs/-
LI-LV400	5,95,000.00

Software - Free

Specifications:

Measuring Range mpa.s	20~2000000 mPa.s
Rotation Rate (RPM/min)	0.3 - 100 RPM (Resolution 0.1 RPM)
Rotor	1#, 2#, 3#, 4#
Demand Amount of Test Sample	400-500mL (According to different rotators)
Display Information	Viscosity, rotor, rotation rate, torque%, measurement time, temperature, shear rate, shear stress
Test Accuracy	±1% (Newtonian Fluid FS)
Repeatability	±0.2%
Reproducibility	±0.2%
Stop Mode	Three kinds of measurement end condition settings : time, temperature, torque
Power Supply	Input : AC 220V / 50Hz
Power	40W

Features:

1. 7 inch touch screen : rich information and easy to operate
2. DV Software (optional):record flow profile
3. Shear rate and shear stress are displayed
4. Anti-static shell and metal lifter
5. Build-in RTD temp probe
6. ARM chip processor : higher data processing speed
7. New designed durable axle
8. Powerful human-computer interactive interface
9. Variety of viscosity units

Available On Order



(GST Extra)

#0 Spindle Range - 1-2,000,000 Available at Extra Cost

*IQ, OQ, PQ Certification Available at Extra Cost

(*Prices & design are subject to change without any prior notice.)



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Electronic Equipment for
Measurement, Control &
Laboratory use



Visual Colorimeter (Tinto Meter)

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(GST Extra)



Visual Colorimeter
(Tinto Meter)

Model No	1 Year Warranty End User Price Rs/-
LI-VC250	1,35,000.00

Visual measurement of color matching to determine material color;
Design in conformity with internationally accepted color scale
of Lovibond ;
Simple structure and easy to operate.

- ★ Measurement range : Red R0.1-R79.9 Lovibond
Yellow R0.1-R79.9 Lovibond
Blue R0.1-R49.9 Lovibond
Neutral 0.1- 3.9 Lovibond
- ★ Minimum Reading : 0.1 Lovibond
- ★ White board diffuse reflectance : > 80%
- ★ Magnification : 1.9X
- ★ Dimension of Colorimetric dishes : 10mm 20mm 40mm
25.4mm 20mm 40mm
133.4mm 20mm 40mm
- ★ Weight (Gross) : 11kg
- ★ Overall dimensions : 620mm x 440mm x 300mm



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Refractometer

42

With Improved Parts



(GST Extra)



Digital Abbe
Refractometer With Software

Model No	1 Year Warranty End User Price Rs/-
LI-R501	1,95,000.00

Software - Free

- ★ Measuring Range 1.3000 - 1.7000nD
- ★ Measure the Brix of Sugar Solution
- ★ Measurement of Refractive index nD of transparent of translucent liquid and solid substances
- ★ Rs232 Printer interface for direct Data Output, LCD Display
- ★ Sample Temperature can be controlled by using Thermostatic water bath (Optional)
- ★ Choice of 3 Pin Power Cord
- ★ Three Stages of Quality Checking Before Dispatch
- ★ Online Installation/ Demonstration Provide Free of Cost
- ★ Demonstration / Installation Video CD are Provide at Free of Cost



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*IQ,OQ,PQ Certification Available at Extra Cost

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Measurement, Control &
Laboratory use



Touch Screen Refractometer

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Automatic Digital ABBE Refractometer (Touch Screen) With Software

Touch
Screen



Model No	1 Year Warranty End User Price Rs/-
LI-R504	2,25,000.00

Software - Free

Characteristics

- ★ Measurement of refractive index nD of transparent or translucent liquid and solid substances.
- ★ Measurement of the Brix of sugar solution.
- ★ Automatic correction of the effect of temperature on the Brix.
- ★ Prism made of hard glass.
- ★ It works with 589 nm wavelength and uses LED as light source.

Specifications

Measuring range	Refractive index (nD): 1.30000-1.72000 Brix: 0-100%
Measuring Accuracy	Refractive index (nD): ± 0.0002 Brix: $\pm 0.1\%$
Resolution	Refractive index (nD): 0.00001 Brix: 0.01%
Measuring methods	8 types
Temp. display range (Min. 0.1°C)	-20-120°C
Display	Color touch screen
Interface	RS232, USB
Date Storage	500 sets
Power supply	AC~220V, 50Hz, 30w
Package dimensions	370mm×240mm×470mm
Weight (Gross)	10 kg



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(GST Extra)

*IQ,OQ,PQ Certification Available at Extra Cost

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Electronic Equipment for
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Laboratory use



Touch Screen Refractometer

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Touch
Screen



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Automatic Digital ABBE Refractometer (Touch Screen) With Software

Model No	1 Year Warranty End User Price Rs/-
LI-R502	3,49,000.00

Software - Free

Specifications:

- | | | |
|---|--|--|
| ★ Measuring range | Refractive index nD: 1.30000-1.70000, Brix (BX): 0-100% | ★ Fully automatic measuring system |
| ★ Measuring accuracy | Refractive index nD: ± 0.0002 , Dissolved solids Brix: $\pm 0.1\%$ | ★ Touch Screen display. |
| ★ Measuring resolution | Refractive index nD: ± 0.00001 , Dissolved solids Brix: $\pm 0.01\%$ | ★ Measure the Brix of sugar solution |
| ★ Temperature | Temperature display range: 0-90°C | ★ Display the temperature of sample |
| ★ Interface | RS232/USB | ★ Memory upto 1024 results |
| ★ Display | 7 inch color touch screen | ★ Reading Time 2 seconds. |
| ★ Weight | 9kg | ★ Calibration password protected |
| ★ Choice of 3 Pin Power Cord / Dust Cover Supplied | | ★ Easy clean prism & Simple operation |
| ★ Three Stages of Quality Checking before Dispatch | | ★ Full automatic measuring, avoid personal error |
| ★ Online Installation/ Demonstration Provide Free of Cost | | |
| ★ Demonstration / Installation Video CD are Provide at Free of Cost | | |

Features:

- ★ Correct effect of temperature on the Brix automatically
- ★ User can set the Scan times, Type, Revise, Sample ID, Calender



(GST Extra)

*IQ,OQ,PQ Certification Available at Extra Cost

(*Prices & design are subject to change without any prior notice.)



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Electronic Equipment for
Measurement, Control &
Laboratory use



Touch Screen Refractometer

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Touch
Screen

Installation Free
All Over India



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Automatic Digital ABBE Refractometer (Touch Screen) With Peltier System

Model No	1 Year Warranty End User Price Rs/-
LI-R506	5,45,000.00

Software - Free

Specifications:

Measuring range	Refractive index (nD): 1.30000-1.70000 Brix : 0-100%
Measuring accuracy	Refractive index (nD): ± 0.0002 Brix : $\pm 0.1\%$
Resolution	Refractive index (nD): ± 0.00001 Brix : $\pm 0.01\%$
Temp. control mode	Peltier (Built-in)
Temp. display range	0-90°C
Temp. control range	10-60°C
Temp. control accuracy	$\pm 0.1^\circ\text{C}$
Prism	Hard glass
Data storage	1000 sets
Display	7 inch color touch screen
Interface	RS232, USB, U Disk
Power supply	220V, 50Hz, 50w
Package dimensions	500mm×330mm×220mm
Weight(Gross)	9kg

Characteristics

- Full automatic measuring, high resolution CCD detection system.
- Temperature correction function to avoid human error.
- Have the function of temperature display, automatic correction and saving the date.
- LED light source that lasts over 100000 hours.
- Multiple measuring methods: F42 fructose corn syrup, F55 fructose corn syrup concentration, Glucose concentration, Sucrose concentration, Solid content (juice vegetables, canned products, soft drinks), Honey water content, nD20 and user-defined formula.
- Temperature control, temperature automatic correction and saving the data
- Touch Screen.



(GST Extra)

*IQ, OQ, PQ Certification Available at Extra Cost

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Electronic Equipment for
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Laboratory use



Touch Screen Polarimeter

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Touch
Screen



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Automatic Touch Screen Polarimeter With Software

Model No	1 Year Warranty End User Price Rs/-
LI-P701	2,90,000.00

Software - Free

Specifications:

★ Test Modes	: Optical rotation, specific rotation, sugar degree and concentration
★ Light source	: LED
★ Wavelength	: 589.44nm
★ Measurement	: $\pm 45^\circ$ (optical rotation) $\pm 120^\circ$ Z (sugar)
★ Minimum indicating value	: 0.001° (optical rotation) 0.01° Z (sugar)
★ Accuracy	: $\pm(0.01 + \text{measurement value} \times 0.05\%)^\circ$ (optical rotation) $\pm(0.03 + \text{measurement value} \times 0.05\%)^\circ$ Z (sugar)
★ Repeatability	: $<0.002^\circ$ (optical rotation)
★ Display	: Color Touchscreen LCD
★ Test tube	: 200mm, 100mm
★ Sample transmittance	: $> 1\%$
★ Interface	: Rs232
★ Operation voltage	: AC~220V, 50Hz
★ Overall Dimensions	: 730mm x 480mm x 470mm
★ Weight (Gross)	: 36kg
★ Software	: Yes

Salient Features:

Automatic Touchscreen Polarimeter instrument used to measure specific optical rotation of optically active substance

Measuring optical rotation and sugar degree

Storage of three times results

Built in auto controlling system with servomechanism

Calculation of average values

Automatic Measurement

Measurement of dark colored sample

RS232 Interface

Extra Test Tube 100/200mm @Rs 2500/-



(GST Extra)

*IQ, OQ, PQ Certification Available at Extra Cost

(*Prices & design are subject to change without any prior notice.)



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Touch Screen Polarimeter

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Touch
Screen

Automatic Touch Screen Polarimeter With Software

Model No	1 Year Warranty End User Price Rs/-
LI-P702	3,49,000.00

Software - Free

Specifications:

- ★ 4 Test modes : Optical rotation, specific rotation, sugar degree and concentration
- ★ Light source : LED
- ★ Measurement range : $\pm 45^\circ$ (optical rotation $\pm 120^\circ$ Z(sugar))
- ★ Wavelength : 589.3nm
- ★ Minimum indicating value : 0.001° (optical rotation)
- ★ Accuracy : a) $\pm 0.01^\circ$ ($-15^\circ < \text{optical rotation} < +15^\circ$)
b) $\pm 0.02^\circ$ (optical rotation $< -15^\circ$ or optical rotation $> +15^\circ$)
- ★ Repeatability : 0.002° (optical rotation)
- ★ Display : Color Touch Screen
- ★ Test tube : 200mm, 100mm
- ★ Sample transmittance : $> 1\%$
- ★ Interface : USB & RS232
- ★ Operation voltage : AC~220V, 50Hz
- ★ Overall Dimensions : 850mm x 500mm x 470mm
- ★ Weight(Gross) : 38kg
- ★ Software : Yes

Salient Features:

- ★ Temperature Display
- ★ Need not prewarm when turning on.
- ★ Measuring specific rotation, optical rotation, sugar degree and concentration
- ★ Automatic repetition-measurement for 6 times, and calculation of average value and means square root
- ★ Measurement of dark-colored sample
- ★ Response Time 3°/sec.
- ★ Faraday magneto-optical modulator
- ★ Polarizer Polarizing film
- ★ Digital Polarimeter based on Optical null principle
- ★ No warm-up time is required when instrument is switched on
- ★ Insulated Sample chamber to keep sample temp. constant
- ★ Photodiode Detector
- ★ Purity method - saccharic concentration
- ★ Extra Test Tube 100/200mm @Rs 2500/-



(GST Extra)

*IQ,OQ,PQ Certification Available at Extra Cost

(*Prices & design are subject to change without any prior notice.)



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Touch Screen Polarimeter

48



Touch
Screen



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Touch Screen Automatic Polarimeter With Peltier Temperature

Model No	1 Year Warranty End User Price Rs/-
LI-P703	4,95,000.00

Software - Free

Specifications:

- ★ Measuring mode : Optical Rotation, Specific Rotation, Concentration, International Sugar Scale
- ★ Light source : LED + interference filter
- ★ Wavelength : 589nm
- ★ Measuring range : $\pm 45^\circ$ (OR) ; $\pm 120^\circ$ Z (ISS)
- ★ Accuracy : $\pm 0.01^\circ$ ($-15^\circ \leq \text{OR} \leq +15^\circ$)
 $\pm 0.02^\circ$ (OR < -15° or OR > +15°)
- ★ Resolution : 0.001° (OR) ; 0.01° Z (ISS)
- ★ Repeatability : 0.002 ° (OR)
- ★ Min. transmission : 1%
- ★ Temp. control range : 15-30°C ?
- ★ Temp. accuracy : $\pm 0.5^\circ\text{C}$
- ★ Display : 7 inch color touch LCD
- ★ Interface : Rs232, USB
- ★ Test Tube : 100mm 200mm (regular)
100mm(temp control)
- ★ Power supply : AC~220V, 50Hz
- ★ Package dimensions : 820mm×500mm×510mm
- ★ Weight (Gross) : 37kg

Characteristics

- ★ Need not preheat when turning on.
- ★ Automatically retest 6 times and calculate the average and root mean square, can measure dark samples.
- ★ Available to measure dark-colored sample.
- ★ Peltier principle to control the temperature
- ★ Color touch screen.
- ★ Extra Test Tube 100/200mm @Rs 2500/-



(GST Extra)

*IQ, OQ, PQ Certification Available at Extra Cost

(*Prices & design are subject to change without any prior notice.)



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Touch Screen High-Speed Automatic Polarimeter

49



Touch
Screen



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Touch Screen Automatic Polarimeter

Model No	1 Year Warranty End User Price Rs/-
LI-P704	4,65,000.00

Software - Free

Specifications:

- ★ Measuring mode : Optical Rotation, Specific Rotation, Concentration, International Sugar Scale
- ★ Pre-stored measurement methods : 30
- ★ Light source : LED +precision interference filters
- ★ Wavelength : 589nm (Sodium D Spectrum)
- ★ Measuring range : $\pm 90^\circ$ (OR) $\pm 259^\circ Z$ (ISS)
- ★ Resolution : 0.001°
- ★ Accuracy : $\pm 0.006^\circ$
- ★ Repeatability : $\leq 0.002^\circ$
- ★ Min. transmission : 0.1%
- ★ Response speed : 8°/S
- ★ Measuring time : 6 times/26s
- ★ Temp. control mode : No
- ★ Temp. control range : No
- ★ Temp. control accuracy : No
- ★ Display : 8 inch color touch LCD
- ★ Calibration method : Multi-point automatic calibration
- ★ Data storage : 10000 sets
- ★ Interface : USB, RS232, U disk
- ★ Test tubes : 200mm 100mm (regular)
- ★ Optional tubes : 50mm(regular)

- ★ Power supply : AC~220V, 50Hz
- ★ Package dimensions : 860mm×510mm×470mm
- ★ Weight(Gross) : 35kg

Characteristics

- ★ High response speed, less noise, and minimum transmittance makes measurement more accurate and efficient.
- ★ LED light source that's lasts over 100000 hours.
- ★ The number of measurements can be set, and the average value can be calculated.
- ★ Large screen LCD display.
- ★ Equipped with multiple communication interfaces, data can be stored in real-time.
- ★ Extra Test Tube 100/200mm @Rs 2500/-



(GST Extra)

*IQ,OQ,PQ Certification Available at Extra Cost

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Electronic Equipment for
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Touch Screen High-Speed Automatic Polarimeter

50

Automatic Touch Screen Polarimeter With Peltier System



Touch
Screen

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With Improved Optics And Parts

Model No	1 Year Warranty End User Price Rs/-
LI-P705	6,75,000.00

Specifications:

Software - Free

- ★ Measuring mode : Optical Rotation, Specific Rotation, Concentration, International Sugar Scale
- ★ Pre-stored measurement methods : 30
- ★ Light source : LED +precision interference filters
- ★ Wavelength : 589nm (Sodium D Spectrum)
- ★ Measuring range : $\pm 90^\circ$ (OR) $\pm 259^\circ$ Z (ISS)
- ★ Resolution : 0.001°
- ★ Accuracy : $\pm 0.004^\circ$
- ★ Repeatability : $\leq 0.002^\circ$
- ★ Min. transmission : 0.1%
- ★ Response speed : 8°/S
- ★ Measuring time : 6 times/26s
- ★ Temp. control mode : **Peltier (Built-in)**
- ★ Temp. control range : $10-50^\circ$ C
- ★ Temp. control accuracy : $\pm 0.2^\circ$ C
- ★ Display : 8 inch color touch LCD
- ★ Calibration method : Multi-point automatic calibration
- ★ Data storage : 10000 sets
- ★ Interface : USB, RS232, U disk
- ★ Test tubes : 200mm 100mm (regular) and 1 Pc 100mm Temperature Control Tube
- ★ Optional tubes : 50mm(regular)

- ★ Power supply : AC~220V, 50Hz
- ★ Package dimensions : 860mm×510mm×470mm
- ★ Weight(Gross) : 35kg

Characteristics

- ★ High response speed, less noise, and minimum transmittance makes measurement more accurate and efficient.
- ★ LED light source that's lasts over 100000 hours.
- ★ The number of measurements can be set, and the average value can be calculated.
- ★ Large screen LCD display.
- ★ Equipped with multiple communication interfaces, data can be stored in real-time.
- ★ Has temperature control function.
- ★ Extra Test Tube 100/200mm @Rs 2500/-



(GST Extra)

*IQ,OQ,PQ Certification Available at Extra Cost

(*Prices & design are subject to change without any prior notice.)



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Touch Screen High-Speed Automatic Polarimeter With CFR

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Touch Screen High-Speed Automatic Polarimeter With CFR

Model No	1 Year Warranty End User Price Rs/-
LI-P708	6,45,000.00

Software - Free



(GST Extra)

Specifications:

★ Measuring mode	: Optical Rotation, Specific Rotation, Concentration, International Sugar Scale and User defined
★ Light source	: LED + precision interference filters
★ Wavelength	: 589nm
★ Measuring range	: $\pm 90^\circ$ (OR) $\pm 259^\circ$ Z(ISS)
★ Resolution	: 0.001°
★ Accuracy	: $\pm 0.004^\circ$
★ Repeatability	: $\leq 0.002^\circ$
★ Min. transmission	: 0.05%
★ Response speed	: 8°/S
★ Measuring time	: 6 times/26s
★ Temp. Control range	: Peltier temperature control: 10-50°C
★ Temp. accuracy	: $\pm 0.1^\circ\text{C}$
★ Operating system	: Android
★ Display	: 10.1 inch color touch LCD
★ Calibration method	: Multi-point automatic calibration
★ Data storage	: 128 GB
★ GMP Regulations	: Qualified
★ Audit trail	: Yes

★ Interface	: Rs232, USB, U disk, Keyboard, Mouse, WIFI, Ethernet
★ Test tubes	: Standard: 200mm(regular), 100mm(regular), 100mm(temp control) Optional: 50mm(regular), 200mm (temp control)
★ Power supply	: AC~220V, 50Hz

Characteristics

Unique and state-of-art control technology, equipped with high quality prisms.

High response speed, less noise, and minimum transmittance makes measurement more accurate and efficient.

LED light source that lasts over 100000 hours.

Large database, and user hierarchical management. Up to 1000 pre-stored measurement methods.

Fast and stable temperature control minimizes measuring time.

Comply with pharma standards and audit trail function

Extra Test Tube 100/200mm @Rs 2500/-

*IQ, OQ, PQ Certification Available at Extra Cost

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Touch Screen High-Speed Automatic Polarimeter With CFR

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Touch Screen High-Speed Automatic Polarimeter With CFR

Model No	1 Year Warranty End User Price Rs/-
LI-P710	7,25,000.00



Software - Free

(GST Extra)

Specifications:

★ Measuring mode	: Optical Rotation, Specific Rotation, Concentration, International Sugar Scale and User defined
★ Light source	: LED + precision interference filters
★ Wavelength	: Dual wavelength, Standard : 546, 589nm Optional (one): 365, 405, 436, 578, 633, 880nm
★ Measuring range	: $\pm 90^\circ$ (OR) $\pm 259^\circ$ Z (ISS)
★ Resolution	: 0.001°
★ Accuracy	: $\pm 0.004^\circ$
★ Repeatability	: $\leq 0.002^\circ$
★ Min. transmission	: 0.1%
★ Response speed	: 8°/S
★ Measuring time	: 6 times/26s
★ Temp. Control range	: Peltier temperature control: 10-50°C
★ Temp. accuracy	: $\pm 0.1^\circ\text{C}$
★ Operating system	: Android
★ Display	: 10.1 inch color touch LCD
★ Calibration method	: Multi-point automatic calibration
★ Data storage	: 128 GB
★ GMP Regulations	: Qualified
★ Audit trail	: Yes

★ Interface	: Rs232, USB, U disk, Keyboard, Mouse, WIFI, Ethernet
★ Test tubes	: Standard: 200mm(regular), 100mm(regular), 100mm(temp control) Optional: 50mm(regular), 200mm(temp control)
★ Power supply	: AC~220V, 50Hz

Characteristics

Unique and state-of-art control technology, equipped with high quality prisms.

High response speed, less noise, and minimum transmittance makes measurement more accurate and efficient.

LED light source that lasts over 100000 hours.

Large database, and user hierarchical management. Up to 1000 pre-stored measurement methods.

Fast and stable temperature control minimizes measuring time.

Comply with pharma standards and audit trail function

Access control (4 grades) and 500 users accounts.

Extra Test Tube 100/200mm @Rs 2500/-

*IQ, OQ, PQ Certification Available at Extra Cost

(*Prices & design are subject to change without any prior notice.)



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Touch Screen High-Speed Automatic Polarimeter With CFR

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Touch Screen High-Speed Automatic Polarimeter With CFR

Model No	1 Year Warranty End User Price Rs/-
LI-P712	8,45,000.00

Software - Free



(GST Extra)

Specifications:

★ Measuring mode	: Optical Rotation, Specific Rotation, Concentration, International Sugar Scale and User defined
★ Light source	: LED + precision interference filters
★ Wavelength	: 589nm
★ Measuring range	: $\pm 90^\circ$ (OR) $\pm 259^\circ$ Z(ISS)
★ Resolution	: 0.0001°
★ Accuracy	: $\pm 0.003^\circ$
★ Repeatability	: $\leq 0.002^\circ$
★ Min. transmission	: 0.01%
★ Response speed	: 8°/S
★ Measuring time	: 6 times/26s
★ Temp. Control range	: Peltier temperature control: 10-50°C
★ Temp. accuracy	: $\pm 0.1^\circ\text{C}$
★ Operating system	: Android
★ Display	: 10.1 inch color touch LCD
★ Calibration method	: Multi-point automatic calibration
★ Data storage	: 128 GB
★ GMP Regulations	: Qualified
★ Audit trail	: Yes

★ Interface	: Rs232, USB, U disk, Keyboard, Mouse, WIFI, Ethernet
★ Test tubes	: Standard: 200mm(regular), 100mm(regular), 100mm(temp control) Optional: 50mm(regular), 200mm (temp control)
★ Power supply	: AC~220V, 50Hz

Characteristics

Unique and state-of-art control technology, equipped with high quality prisms.

High response speed, less noise, and minimum transmittance makes measurement more accurate and efficient.

LED light source that lasts over 100000 hours.

Large database, and user hierarchical management. Up to 1000 pre-stored measurement methods.

Fast and stable temperature control minimizes measuring time.

Comply with pharma standards and audit trail function

Access control (4 grades) and 500 users accounts.

Extra Test Tube 100/200mm @Rs 2500/-

*IQ, OQ, PQ Certification Available at Extra Cost

(*Prices & design are subject to change without any prior notice.)



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Touch Screen Gradient PCR Thermal Cycler (96 Well)

54

Touch
Screen



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Touch Screen Gradient PCR Thermal Cycler (96 Well)

Model No	1 Year Warranty End User Price Rs/-
LI-770	2,95,000.00

Specifications:

★ Temp mode	Standard
★ Sample capacity	96×0.1/0.2ml PCR tube/96-wells microplate (except full-skirted)
★ Block temp control range	4~105°C
★ Hot lid temp control range	30~110°C
★ Temp display accuracy	±0.1°C
★ Temp control accuracy	+0.3°C
★ Temp uniformity	±0.3°C
★ Max temp change rate	5.5°C/s
★ Gradient setting range	30~105°C
★ Gradient span	1~42°C
★ Heating module material	Aviation aluminum
★ Display	7-inch color touch screen
★ User defined file storage	676 files
★ Power supply	AC~220V, 50Hz
★ Dimension	L 270 x W240 x H 150mm

Features:

- ★ Portable and compact design Elastic structure hot lid design, adaptable to 96-well microplate (except full-skirted) or 0.1/0.2ml PCR tube
- ★ Using high-quality peltier, ensure excellent temperature uniformity
- ★ The heating and cooling rate can reach to 5.5°C/s, saving experimental time
- ★ Humanized standard program file template, which can quickly edit experimental files
- ★ Automatic fault detection and alarm function



(GST Extra)

*IQ,OQ,PQ Certification Available at Extra Cost

(*Prices & design are subject to change without any prior notice.)



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Electronic Equipment for
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Laboratory use



Gel Documentation and Analysis System

55

Gel Documentation and Analysis System



Model No	1 Year Warranty End User Price Rs/-
LI-GD950	5,45,000.00

Software - Free

Features

1. Darkroom

- 1.1 No light leakage Darkroom
- 1.2 External size: 44x40x72cm

2. CCD Camera

- 2.1 Scientific CCD
- 2.2 Resolution: 20 Megapixels, 4800*4440
- 2.3 A/D: 16bit (65536 Grey scales)
- 2.4 High QE: 75%
- 2.5 Read noise: 3.1e-RMS
- 2.6 SNR: 75.2 db
- 2.7 Sensitivity: Lower than 5pg EB Stained DNA

3. Lens

- 3.1 Imported Computer 2/3 Inch, F1.2 Motorized Lens
- 3.2 Numeric Focus and Aperture

4. Filter (Standard)

- 590nm for gel doc as standard

5. Epi-white light

- White LED * 2

6. Transilluminator

- 6.1 UV transmission as standard: Wavelength 302nm, Area: 21x26cm
- 6.2 White light LED, Area: 21x19cm
- 6.2 Blue LED as optional: Area: 21x19cm

7. UV protection shield as standard

8. Gel doc software

9. Analysis software

10. Application (included as standard)

- 10.1 DNA/RNA Gel inspection: Ethidium Bromide, SybrTM Gold, Gel Red, GelStarTM;
- 10.2 Protein Gel Inspection: SyproTMOrange

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Microwave Digestion System

56

Microwave Digestion System



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Model No	1 Year Warranty End User Price Rs/-
LI-MW6	12,85,000.00

Software - Free



(GST Extra)

Features

- ★ Compatible with 6 position sample rotor.
- ★ Imported contactless IR sensor and pressure sensor, real-time display the temperature and pressure of sample solution (NOT Vessel Wall) in each vessel and show T&P scanning curve.
- ★ No consumables, e.g. bursting disk, sealing cup, etc. lower maintenance cost.
- ★ Equip with smart 7 inches touch screen, user-friendly UI.
- ★ Pre-installed multiple international application methods. Users can also edit, modify and delete the methods.
- ★ Equip with 316L stainless explosion-proof cavity, coated with multi-layer anti-corrosive and heat resisting coatings, which greatly prolongs its service life and ensure the safety of operation.
- ★ High power turbulent air cooling design makes fast cooling.
- ★ Professional electromagnetic protection design, compatible with high-level microwave leakage protection standards.
- ★ Vessel Quantity 6
- ★ Temperature Monitoring Contactless IR Sensor Temperature Monitoring Each Vessel Temperature Controlled Temperature Controlling Range: 50-400°C Max. Working Temperature: 250°C Temperature Accuracy: $\pm 0.1^{\circ}\text{C}$
- ★ Pressure Monitoring Contactless Sensor Pressure monitoring Each Vessel Pressure Controlled Pressure Controlling Range: 0-15MPa Max. Working Pressure: 6Mpa Pressure Accuracy: $\pm 0.01\text{MPa}$
- ★ Vessel Volume 100mL
- ★ Sample Vessel Material Imported TFM
- ★ Protection Vessel Material PEEK+Glass Fiber
- ★ Display 7 inches Color Touch Screen
- ★ Rotation One Direction 360° continuous rotating

Optional: 8,10, Vessel at Extra Cost

*IQ, OQ, PQ Certification Available at Extra Cost

(*Prices & design are subject to change without any prior notice.)



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Microwave Digestion System

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Microwave Digestion System



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Model No	1 Year Warranty End User Price Rs/-
LI-MW12	15,95,000.00

Software - Free



(GST Extra)

Features

- ★ Compatible with 12-position sample rotor.
- ★ Imported contactless IR sensor and pressure sensor, real-time display the temperature and pressure of sample solution (NOT Vessel Wall) in each vessel and show T&P scanning curve.
- ★ No consumables, e.g. bursting disk, sealing cup, etc. lower maintenance cost.
- ★ Equip with smart 7 inches touch screen, user-friendly UI.
- ★ Pre-installed multiple international application methods. Users can also edit, modify and delete the methods.
- ★ Equip with 316L stainless explosion-proof cavity, coated with multi-layer anti-corrosive and heat resisting coatings, which greatly prolongs its service life and ensure the safety of operation.
- ★ High power turbulent air cooling design makes fast cooling.
- ★ Professional electromagnetic protection design, compatible with high-level microwave leakage protection standards.
- ★ Vessel Quantity 12
- ★ Temperature Monitoring Contactless IR Sensor Temperature Monitoring Each Vessel Temperature Controlled Temperature Controlling Range: 50-400°C Max. Working Temperature: 250°C Temperature Accuracy: $\pm 0.1^{\circ}\text{C}$
- ★ Pressure Monitoring Contactless Sensor Pressure monitoring Each Vessel Pressure Controlled Pressure Controlling Range: 0-15MPa Max. Working Pressure: 6Mpa Pressure Accuracy: $\pm 0.01\text{MPa}$
- ★ Vessel Volume 100mL
- ★ Sample Vessel Material Imported TFM
- ★ Protection Vessel Material PEEK+Glass Fiber
- ★ Display 7 inches Color Touch Screen
- ★ Rotation One Direction 360° continuous rotating

*IQ, OQ, PQ Certification Available at Extra Cost

(*Prices & design are subject to change without any prior notice.)



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Total Organic Carbon Analyzer (T.O.C)

58

(T.O.C) Total Organic Carbon Analyzer



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Model No	1 Year Warranty End User Price Rs/-
LI-TOC6500	13,90,000.00

Software - Free



(GST Extra)

Features

- Equipped with conductivity detector to quantify TOC concentration .
- **LI :TOC-6500** is able to work under on-line mode to realize real-time monitoring.
- Ideal choice to measure and monitor microelectronics water, purified water, water for injection, etc.
- Automatic sample introduction with one-button setting, no sample contamination, no harm on operator and environment.
- UV oxidation by UV lamp, no need to add acid, gas or catalytic, greatly reduces the experiment and maintenance cost.
- 7 inches touch screen with smart UI, easy to operate and read test data.
- FDA-21 CFR Part-11 (Optional)
- Auto sampler is optional according to different experiment requirements.
- Online and offline mode can be easily switched. (**LI :TOC-6500**)
- 8GB large storage capacity, no restriction of data and time.
- Data can be retrieved and saved to USB directly.
- Modular design for quick installation and easy maintenance.

Available On Order

Technical Specification

★ Detection Range	: 0.001-1.5mg/l
★ Detection Limit	: 1ppb
★ Max Tolerance	: ±5%
★ Analysis Time	: 3 min
★ Response Time	: Within 10 min
★ Sample Temperature	: 1-95°C
★ Environment Temperature	: 10-40°C with temperature change ±5 °C/d
★ Sample Flow Speed	: 3ml/min
★ Relative Humidity	: <85%
★ Repeatability Tolerance	: <3%
★ Drifting	: ±5%
★ Power Supply	: AC 220V, 50/60Hz or AC 110V, 50/50Hz
★ Frequency	: 50/60Hz
★ Rated Power	: 100W
★ Dimension	: 440*220*300mm

and USP, EP,JP and ChP.

***IQ,OQ,PQ Certification Available at Extra Cost**

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Texture Analyser

59



Texture Analyser

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Available On Order

Model No	1 Year Warranty End User Price Rs/-
LI-TA6900	21,00,000.00

FEATURES AND BENEFITS

- Integrated temperature probe.
- Direct curve on display.
- Programming and recording methods.
- Data recording and USB transfer.
- Many different probes and fixtures.
- Interchangeable force sensors.
- Height adjustable tray.
- Compatible with RheoTex software.

SPECIFICATIONS

Type of device
Texture Analyzer operating in
Compression and Traction
with 7" Touch screen

Choice of sensors
500 N (50 kg), Resolution 0.01 N (1 g)

Accuracy
+/- 0.1 % of the full scale

Speed range
From 0.1 to 10 mm/s +/-0.2 %

Motion
Height: 330 mm / Resolution: 0.1 mm

Temperature Probe
Equipped with a PT100 sensor
which indicates temperatures
between -50°C to +300°C

Display
Force – Speed – Distance – Temperature - Time –
Measuring probe – Level of sensitivity
Date/hour - Choice of force units: gram or Newton

Languages
French/English/Turkish/German

Security and confidentiality
An «operator» function allows you to enter a username
for your instrument. This user must then be identified
using a 4-digit code. There is also a protected mode
that locks your measurement conditions.

Power supply AC~220V, 50Hz

PC connections
RS232 Port

Printer connection
USB Host Port -
Compatible PCL/5

What benefits are there for you?
Integrated adjustable turntable: diam. 160 mm. Table
for attaching inserts: 120 x 220 mm.
Available Operating Modes: Compression – Relaxation
–Traction – TPA Cycle – Penetrometry and relative
compression mode also. Large selection of probes
available and custom probes can be made with
choice of material, shape and size according to your
criteria. The TA6900 has a large 7" colour touch screen
which allows comfortable use and optimal viewing of
measurements. Storage of your measuring methods.
Data can be backed up and exported using a USB
stick. External control thanks to the optional software.

Dimensions and weight
D610 x W340 x H710 mm
Weight: 25 kg



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Probe Sonicator

60



(GST Extra)

Probe Sonicator
In-Built Sound Proof Enclosure

Model No	1 Year Warranty End User Price Rs/-
LI : PS650	2,25,000.00

Output Power**650 Watt.****Software - Free**

★ Frequency	15-25 kHz Auto Tracking
★ Frequency Tracking Accuracy	1 Hz real-time tracking
★ Processing Capacity	0.1ml to 500 ml
★ Standard Probe	Ø 6 mm (1/4")
★ Display	8.8" Touch Screen
★ Display Function	Temperature, Power, Timer, Pulse ON/OFF Time
★ Temperature Range	0-99°C
★ Power supply	AC~220V, 50Hz
★ Optional Probe	2mm, 3mm, 8mm, 10mm, 12mm
★ Choice of 3 Pin Power Cord	
★ Three Stages of Quality Checking before Dispatch	
★ Online Installation/ Demonstration Provide Free of Cost	
★ Demonstration / Installation Video CD are Provide at Free of Cost	

Optional Probe Price Rs/- 26,900 Per Pc

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Probe Sonicator
With Sound Proof Enclosure

Model No	1 Year Warranty End User Price Rs/-
LI : PS660	2,45,000.00

Output Power**650 Watt.****Software - Free**

★ Frequency	15-25 kHz Auto Tracking
★ Frequency Tracking Accuracy	1 Hz real-time tracking
★ Processing Capacity	0.1ml to 500 ml
★ Standard Probe	Ø 6 mm (1/4")
★ Display	7" Touch Screen
★ Display Function	Temperature, Power, Timer, Pulse ON/OFF Time
★ Temperature Range	0-99°C, Power Supply AC~220V, 50Hz
★ Timer	Yes upto 99 hours, 59 mins, 59 secs
★ Optional Probe	2mm, 3mm, 8mm, 10mm, 12mm
★ Choice of 3 Pin Power Cord	
★ Three Stages of Quality Checking before Dispatch	
★ Online Installation/ Demonstration Provide Free of Cost	
★ Demonstration / Installation Video CD are Provide at Free of Cost	

Optional Probe Price Rs/- 26,900 Per Pc

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Power supply

AC~220V, 50Hz

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Probe Sonicator

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Probe Sonicator
With Sound Proof Enclosure

Model No	1 Year Warranty End User Price Rs/-
LI : PS900	2,95,000.00

Output Power

900 Watt.

Software - Free

- ★ Frequency 15-25 kHz Auto Tracking
- ★ Frequency Tracking Accuracy 1 Hz real-time tracking
- ★ Processing Capacity 0.5ml to 700 ml
- ★ Standard Probe Ø 10 mm
- ★ Display 7" Touch Screen
- ★ Display Function Temperature, Power, Timer, Pulse ON/OFF Time
- ★ Temperature Range 0-99°C, Power Supply AC~220V, 50Hz
- ★ Timer Yes upto 99 hours, 59 mins, 59 secs
- ★ Optional Probe 2mm, 3mm, 6mm, 8mm, 12mm, 15mm
- ★ Choice of 3 Pin Power Cord
- ★ Three Stages of Quality Checking before Dispatch
- ★ Online Installation/ Demonstration Provide Free of Cost
- ★ Demonstration / Installation Video CD are Provide at Free of Cost

Optional Probe Price Rs/- 26,900 Per Pc

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Probe Sonicator
With Sound Proof Enclosure

Model No	1 Year Warranty End User Price Rs/-
LI : PS1200	3,25,000.00

Output Power

1200 Watt.

Software - Free

- ★ Frequency 15-25 kHz Auto Tracking
- ★ Frequency Tracking Accuracy 1 Hz real-time tracking
- ★ Processing Capacity 3 ml to 1000 ml
- ★ Standard Probe Ø 20 mm
- ★ Display 7" Touch Screen
- ★ Display Function Temperature, Power, Timer, Pulse ON/OFF Time
- ★ Temperature Range 0-99°C, Power Supply AC~220V, 50Hz
- ★ Timer Yes upto 99 hours, 59 mins, 59 secs
- ★ Optional Probe 2mm, 3mm, 6mm, 8mm, 10mm, 12mm, 15mm, 25mm
- ★ Choice of 3 Pin Power Cord
- ★ Three Stages of Quality Checking before Dispatch
- ★ Online Installation/ Demonstration Provide Free of Cost
- ★ Demonstration / Installation Video CD are Provide at Free of Cost

Optional Probe Price Rs/- 26,900 Per Pc

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Probe Sonicator

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Probe Sonicator With Sound Proof Enclosure

Model No	1 Year Warranty End User Price Rs/-
LI-PS1800	3,45,000.00

Software - Free

Specifications:

★ Frequency	: 19.5 - 20.5KHz
★ Power (Adjustable)	: 18W ~ 1800W
★ Crushing capacity	: 10-1500ml
★ Standard Probe	: 22mm
★ Optional Probes	: 6/8/10/15/20/25mm
★ Display	: 7" Colorful touch screen display
★ Temperature range	: 0-100°C
★ Temperature & Power Display	: Yes
★ Single ultrasound time & Single interval time	: 0.1-99.9S
★ Alarm system	: Time Alarm, Overload Alarm, No-Load Alarm, Over-temperature alarm
★ Waveform display	: Pulse, frequency and time
★ Data storage	: 20 sets
★ Power Supply	: AC~220V, 50Hz
★ Sound Proof Dimension (L x W x H)	: 355 x 355 x 545mm
★ Dimension (L x W x H)	: 490 x 325 x 450mm
★ Gross weight	: 22kg + 10kg (Sound Proof Enclosure)

Features:

- ★ 7" TFT Touch Screen Display.
- ★ UV Sterilization facility.
- ★ Built-in LED light in sound proof enclosure .
- ★ Temperature Meter display on screen.
- ★ Circulating Glass beaker to rotate the sample- Standard Supply.
- ★ Pulse/ Frequency and Time Graph in Wave formation.
- ★ User Password Protection available.
- ★ Output amplitude 0-100% adjustable
- ★ Microprocessor controlled and completely programmable.
- ★ Auto frequency tracking.
- ★ Overload and time alarm functions,.



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Chlorophyll Meter

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Chlorophyll Meter



(GST Extra)

Model No	1 Year Warranty End User Price Rs/-
Model : LI-CM2	85,000.00

Chlorophyll Meter is able to measure chlorophyll content of plants and leaf temperature. Chlorophyll content and leaf nitrogen content have a very close relationship. Thus, chlorophyll content can reflect plants demand for nitro. Using the instrument can do go to put nitrogen fertilizer reasonably, improve utilization of nitrogen and protect environment.

Technical Parameter

- ★ Measuring area : 2mm*2mm
- ★ Measuring mode : 2-wavelength concentration difference of optical methods
- ★ Sensors : Silicon semiconductor photodiode
- ★ Display mode : measuring value : 3digits liquid crystal display
- ★ Measuring times : 2 digits liquid crystal display
- ★ Min measuring interval : <3s
- ★ Chlorophyll Range : 0.0-99.9SPAD
- ★ Leaf temperature : -10-99° C
- ★ Power : 4.2V 2000mah Rechargeable Li-ion Battery



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Chlorophyll Meter
(Plant Nutrition Analyzer)

(GST Extra)

Model No	1 Year Warranty End User Price Rs/-
Model : LI-CM4	1,30,000.00

Plant nutrient analyzer saves three parameters (chlorophyll, nitrogen content and leaf temperature) at the same time. Plant chlorophyll, nitrogen content and leaf temperature are important nutrition and .They're important basis for plant fertilization and irrigation. Use near infrared spectroscopy, test leaf chlorophyll, nitrogen and leaf temperature by near-infrared spectrum nondestructive testing. Can nondestructive test three plant nutrition and growth physiology information.

Technical parameters

- ★ Testing objects: nitrogen, chlorophyll, leaf temperature, and leaf humidity(4N)

Testing range

- ★ Chlorophyll range: 0.0-99.9SPAD
- ★ Nitrogen range: 0.0-99.9mg/g
- ★ Leaf humidity: 0.0-99.9RH%
- ★ Leaf temperature:-10-99.9°C
- ★ Testing area: 2mm*2mm
- ★ Testing interval: less than 3sec
- ★ Stored data capacity: 999 groups
- ★ Power : 4.2V 2000mah Rechargeable Li-ion Battery



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Fully Automatic Portable Leaf Area Meter

67



Advanced
Version



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Fully Automatic Portable Leaf Area Meter

Model No	1 Year Warranty End User Price Rs/-
Model : LI-LAM8	2,45,000.00



(GST Extra)

Specifications:

★ Sensor	: Photosensitive sensor, magnetic rotary encoder
★ Battery	: 5AH rechargeable lithium-ion battery, 16h endurance
★ Unit of Measure	: mm, mm ²
★ Max Scan Length	: 3000 mm
★ Working Temperature	: 0 ~ 40°C
★ Operation Humidity	: 0% ~ 100% RH (Frost Free)
★ Max Effective Scanning Width	: 210 mm
★ Scanning Speed	: 150 mm/s
★ LCD	: 480 × 854 RGB English interface display
★ Accuracy of Area Measurement	: ≤ ±2% Full Scale
★ Interface	: Type-C Data Interface / Charging Interface
★ Length Resolution	: 0.1 mm
★ Width Resolution	: 0.1 mm
★ Max Measured Thickness	: ≤ 6.5 mm
★ Internal Memory	: Stores 1000 groups of measurement data
★ Extended Storage	: 29 GB
★ Overall Dimensions	: 420 × 50 × 54 mm

Characteristics

- ★ Measurement function: It can measure blade length, width, aspect ratio, perimeter, area, shape factor, and ambient temperature.
- ★ Bluetooth App functions: Transfer data, upgrade hardware programs, and return longitude and latitude to the instrument.
- ★ Data viewing: Historical data and blade shape in the equipment memory can be browsed.
- ★ Time function: The equipment has time and date functions, which can save the measurement time with the measurement data.
- ★ Transmission function: Type-C data/charging interface for data transmission and charging; universal mobile phone cable; driver-free.
- ★ Power supply function: Low voltage and low power consumption power supply, rechargeable lithium battery, continuous working time up to 16 hours, easy maintenance, safe and reliable.
- ★ Portable function: The whole machine is highly integrated, easy to operate, and suitable for indoor and outdoor use.

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Automatic Seed Counter

68



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Automatic Seed Counter

Model No	1 Year Warranty End User Price Rs/-
Model : LI-SC5	84,500.00

Specifications:

★ Count Range	: 1–12 mm
★ Count Accuracy	: $\pm 2\%$
★ Count Speed	: >1000 counts / 3 min
★ Counting Range	: 1~99,999
★ Bulk Counting	: 1~999,999
★ Noise	: <70 dB
★ Power Supply	: AC 110V / 60Hz and AC 220V / 50Hz
★ Continuous Working Time	: >5 Hours
★ Machine Dimensions	: 285 × 210 × 176 mm
★ Operating Environment	: -10°C to 50°C, <85% RH

Features

- ★ Two modes: Free Count and Bulk Count
- ★ Adjustable counting speed
- ★ High accuracy with different sensitivity levels for various particle sizes
- ★ Automatic deceleration: Counting speed automatically slows down when the count approaches the preset value
- ★ Automatic motor protection: The motor stops automatically if no particles are detected on the plate for 60 seconds
- ★ User-friendly interface: LCD screen clearly displays mode selection, counting time, sensitivity level, and particle count
- ★ Wide application range: Suitable for counting crop seeds, vegetable seeds, feed pellets, diamonds, tablets, and similar particles.



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Automatic Seed Counter

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Installation Free
All Over India

Automatic Touch Screen Seed Counter

Model No	1 Year Warranty End User Price Rs/-
LI-SC8	4,90,000.00



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Features

Automatic seed Counter can automatic count many kinds of grains by setting number. In agriculture it is mainly used in grain count, exp. Rice, wheat, sorghum, corn, vegetables seed and so on.

1. Touch screen: 7-inch color touch screen, intelligent dynamic picture.
2. Pre-value setting: when the count reaches the preset number of grains, the counting disc will automatically stop working, and it can also cycle batch counting.
3. Data recording: measurement data can be automatically recorded and saved, including variety name, grain number, counting time and testing time.
4. Data export: supports excel export of data from USB flash disk.

Technical Specification

- ★ Count Range : 1-23mm
- ★ Count Accuracy : $\pm 2\%$
- ★ Count Speed : $\geq 1000/3\text{min}$
- ★ Counting Capacity : 1~99999
- ★ Noise : $< 80\text{dB}$
- ★ Power : AC110V/60Hz and AC 220V/50Hz
- ★ Size : 370mm*365mm*315mm
- ★ Three Stages of Quality Check before Dispatch
- ★ Online Installation/ Demonstration Provide free of cost
- ★ Demonstration / Installation Video CD are Provide at Free of Cost

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Tissue Grinder Homogenizer

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Tissue Grinder Homogenizer

Model No	1 Year Warranty End User Price Rs/-
LI-T120	1,49,000.00

Specifications:

- ★ Test Tube holder size & capacity : 5ml x 12 Hole
- ★ Maximum Speed : 2500RPM
- ★ Make : Lasany
- ★ Fixture Stroke : 32mm (vertical)
- ★ Time Setting : Yes
- ★ Frequency Setting : Yes
- ★ Pause Setting : Yes
- ★ Sample Crushing vibration : 600 -2100 times/min
- ★ Rated Power Display : 375W
- ★ Display : Touch Screen
- ★ Alarm Function : Yes
- ★ Auto Storage Program : Yes

Characteristics

Test Holder Capacity: 5 ml × 12 Holes

Tissue Grinder Homogenizer can perform dry grinding, wet grinding, mixing, and homogenization. It features automatic frequency tracking, a side-lock for additional safety, and can process a wide variety of samples, including plant tissues, animal tissues, cells, bacteria, and yeast.

The microprocessor technology includes automatic fault alarms and automatic storage of program applications. It is widely used in the fields of Biochemistry, Microbiology, Pharmaceutical Chemistry, Surface Chemistry, Physical Chemistry, and Zoology.

A tissue grinder homogenizer (also known as a bead beater) is a laboratory device that breaks down tissues into uniform samples by releasing cellular components for analysis. It is commonly used in Molecular Biology, Biochemistry, and research for the preparation of DNA, RNA, protein, and other analysis.



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Tissue Grinder Homogenizer

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Tissue Grinder Homogenizer

Model No	1 Year Warranty End User Price Rs/-
LI-T240	1,55,000.00

Specifications:

- ★ Test Tube holder size & capacity : 2ml x 24 Hole
- ★ Maximum Speed : 2500RPM
- ★ Make : Lasany
- ★ Fixture Stroke : 32mm (vertical)
- ★ Time Setting : Yes
- ★ Frequency Setting : Yes
- ★ Pause Setting : Yes
- ★ Sample Crushing vibration : 600 -2100 times/min
- ★ Rated Power Display : 375W
- ★ Display : Touch Screen
- ★ Alarm Function : Yes
- ★ Auto Storage Program : Yes

Characteristics

Test Holder Capacity: 2 ml × 24 Holes

Tissue Grinder Homogenizer can perform dry grinding, wet grinding, mixing, and homogenization. It features automatic frequency tracking, a side-lock for additional safety, and can process a wide variety of samples, including plant tissues, animal tissues, cells, bacteria, and yeast.

The microprocessor technology includes automatic fault alarms and automatic storage of program applications. It is widely used in the fields of Biochemistry, Microbiology, Pharmaceutical Chemistry, Surface Chemistry, Physical Chemistry, and Zoology.

A tissue grinder homogenizer (also known as a bead beater) is a laboratory device that breaks down tissues into uniform samples by releasing cellular components for analysis. It is commonly used in Molecular Biology, Biochemistry, and research for the preparation of DNA, RNA, protein, and other analysis.



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Tissue Grinder Homogenizer

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Tissue Grinder Homogenizer

Model No	1 Year Warranty End User Price Rs/-
LI-T480	1,59,000.00

Specifications:

- ★ Test Tube holder size & capacity : 2ml x 48 Hole
- ★ Maximum Speed : 2500RPM
- ★ Make : Lasany
- ★ Fixture Stroke : 32mm (vertical)
- ★ Time Setting : Yes
- ★ Frequency Setting : Yes
- ★ Pause Setting : Yes
- ★ Sample Crushing vibration : 600 -2100 times/min
- ★ Rated Power Display : 375W
- ★ Display : Touch Screen
- ★ Alarm Function : Yes
- ★ Auto Storage Program : Yes

Characteristics

Test Holder Capacity: 2 ml × 48 Holes

Tissue Grinder Homogenizer can perform dry grinding, wet grinding, mixing, and homogenization. It features automatic frequency tracking, a side-lock for additional safety, and can process a wide variety of samples, including plant tissues, animal tissues, cells, bacteria, and yeast.

The microprocessor technology includes automatic fault alarms and automatic storage of program applications. It is widely used in the fields of Biochemistry, Microbiology, Pharmaceutical Chemistry, Surface Chemistry, Physical Chemistry, and Zoology.

A tissue grinder homogenizer (also known as a bead beater) is a laboratory device that breaks down tissues into uniform samples by releasing cellular components for analysis. It is commonly used in Molecular Biology, Biochemistry, and research for the preparation of DNA, RNA, protein, and other analysis.



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Automatic Melting Point Apparatus

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Automatic Melting Point Apparatus

Model No	1 Year Warranty End User Price Rs/-
LI-MP12	2,45,000.00

Specifications:

- ★ Measuring range : Ambient ~ 400°C
- ★ Measuring mode : Auto
- ★ Measuring methods : 8
- ★ Resolution : 0.1°C
- ★ Linear heating-up rate : 0.1°C /min ~20°C /min
- ★ Accuracy : ≤200°C: ±0.4°C ; >200°C: ±0.7°C
- ★ Repeatability : 0.3°C(heating rate: 1.0°C/min)
- ★ Linear heating rate error : ±10%
- ★ Number of capillary : 1
- ★ Capillary dimensions : Outer diameter: φ1.4mm , Inner diameter: φ1.0mm, Length: 90mm
- ★ Height of sample : 3mm
- ★ Data storage : 1000 set
- ★ Display : 7 inch touch LCD
- ★ Printer(Thermal) : Optional accessory
- ★ Interface : RS232, USB
- ★ Power supply : 220VAC, 50/Hz, 100W
- ★ Package Dimension : 580mm × 445mm × 320mm
- ★ Weight(Gross) : 7.5kg

Characteristics

- ★ To be used in production of medicines, dye-stuffs, perfumes and other organic crystal substances.
- ★ Use PID & PWM to control the temperature.
- ★ Automatically records the melting curve.
- ★ Calculate average value of initial and final melting points automatically.
- ★ Equipped with clock function.
- ★ Can connect to a computer for data transferring.



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Melting Point Apparatus

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Installation Free
All Over India

Video Melting Point Apparatus

Model No	1 Year Warranty End User Price Rs/-
LI-MP14	5,90,000.00

Specifications:

- ★ Measuring range : Ambient – 400°C
- ★ Measuring mode : Auto / Visual (HD camera, video capture, playback monitoring)
- ★ Measuring methods : 200
- ★ Number of Users : 200
- ★ Audit trail : Optional
- ★ Electronic Signature : Yes
- ★ Resolution : 0.01
- ★ Linear heating-up rate : 0.1 /min~20°C/min
- ★ Accuracy : ≤200°C ±0.3°C ; >200°C ±0.5°C
- ★ Repeatability : 0.3°C (heating rate: 1.0°C/min)
- ★ Linear heating rate error : ±5%
- ★ Number of capillary : 4
- ★ Capillary dimensions : Outer diameter: φ1.4mm, Inner diameter: φ1.0mm, Length: 90mm
- ★ Height of sample : 3mm
- ★ Operation System : Android
- ★ Data storage : 128G
- ★ Display : 10.1 inch touch screen
- ★ Graph storage : 40000 sets
- ★ Interface : 1 x RS232, 3 x USB, 1 x RJ-45, WIFI
- ★ Power supply : AC~220V, 50Hz
- ★ Package Dimension : 490mm×490mm×345 mm
- ★ Weight(Gross) : 7kg

Characteristics

- ★ Android system with 10.1 inch touch screen, provides melting videos playback.
- ★ 720P HD camera for clear observation.
- ★ Use PID & PWM to control temperature.
- ★ The light source brightness and detection sensitivity can be adjusted to better measure dark color samples.
- ★ The instrument can measure 4 capillaries as the same time.
- ★ Audit tracking function is optional, which meets the relevant requirements of the National Pharmacopoeia, GMP, GLP, and FDA/21CFR Part 11, and has user management permissions.



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Blood Collection Monitor

75

Blood Collection Monitor ABS Body



Model No	1 Year Warranty End User Price Rs/-
IBM - 14 ABS Body	95,000.00

Technical Specification

- ★ Control System : Micro controller based controller
- ★ Alarm : Audio Visual Alarm if the flow is less than 20 ml per minute at the end of the Collection
- ★ Outer body : ABS Body, Speed of rocker : 12 RPM
Accuracy : ± 2 RPM
- ★ Settable Volume : 1 to 600 ml
- ★ Readability : 1 ml/1g
- ★ Pinching : Motorized pinching at the end of collection
- ★ Display : user friendly LCD display with messages,
- ★ Blood bag Tray : ABS molded
- ★ Display parameters : Weight and volume of collection, duration of collection Previous collection records
- ★ Calibration : Auto calibration from the control panel,
- ★ Power supply : AC~220V, 50Hz
- ★ Choice Of 3 Pin Power Cord
- ★ Three Stages of Quality Checking before Dispatch
- ★ Online Installation/ Demonstration Provide Free of Cost
- ★ Demonstration / Installation Video CD are Provide at Free of Cost



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Blood Bag Tube Sealer

76



(GST Extra)



Blood Bag Tube Sealer

Model No	1 Year Warranty End User Price Rs/-
IBTS-4.2	98,500.00

- ★ Blood Bag Tube Sealer is a compact equipment to seal the Blood Bag pilot tube by radio frequency
- ★ Sealed tube can be easily separated by pulling the sealing section by both sides
- ★ Oscillation Frequency : 40.68 MHz
- ★ Maximum Sealing Time - 1.5 seconds
- ★ Radio Frequency Output :20W
- ★ Power supply : AC~220V, 50Hz
- ★ Power Consumption :100V A
- ★ Accurately designed
- ★ Choice of 3 Pin Power Cord
- ★ Three Stages of Quality Checking before Dispatch
- ★ Online Installation/ Demonstration Provide Free of Cost
- ★ Demonstration / Installation Video CD are Provide at Free of Cost



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Blood Tube Stripper

77



(GST Extra)



Model No	1 Year Warranty End User Price Rs/-
BTS -18	12,900.00

- ★ Manually does the work of three – strips, cuts and seals.
- ★ Stainless steel construction
- ★ Ergonomically designed handle for better gripping
- ★ Tight aluminum alloy with stainless steel adjustable wheels on bearings
- ★ Screw-less rollers (to avoid loosening)
- ★ Simple design for convenient usage
- ★ Easy handling
- ★ Swift and complete stripping of blood bag tubes
- ★ Easy-to-grip, durable handles for secure control



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Platelet Agitator with Incubator

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Platelet Agitator with Incubator

Model No	1 Year Warranty End User Price Rs/-
Model : IIP-125	2,75,000.00

Specifications:

- ★ Platelet Incubator & Agitator are specially designed to meet the storage requirements of platelet concentrates.
- ★ Microprocessor-based temperature controller
- ★ Refrigeration and precision pulse heating for achieving 22°C (±1°C)
- ★ Bacteria-resistant powder-coated exterior with high-grade stainless steel interior
- ★ LCD display for temperature, date, time, and system status
- ★ Single-pane tempered glass window door
- ★ Forced air circulation for temperature uniformity
- ★ Smart handle with LED door closure indication
- ★ Auto stop/start feature pauses agitation when the incubator door is opened
- ★ Capacity: 48 bags
- ★ Robust motorized slide for effective 24×7 continuous jerk-free agitation
- ★ Strokes per minute: 70–75
- ★ Electrical: 220–240 Volts, 50 Hz, Single Phase



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Platelet Agitator

79



(GST Extra)



Platelet Agitator

Model No

IAP- 48

1 Year Warranty

End User Price Rs/-

1,20,000.00

FEATURES:

- ★ Platelet Agitator is very well-known for its uniqueness in design.
- ★ S.S racks with high ventilation capability allows maximum oxygen transfer to the platelets.
- ★ Sliding stainless steel trays makes the cleaning purpose easier as well as enables easy removal or loading of bags.
- ★ Fixed speed agitator with heavy duty bearings and quiet operation.

Technical Specifications:

ModelNo.	IAP-48
Capacity	48 Bags
No.Oftray	8
Oscillation	70/minute
Accuracy	±5/minute
Voltage	220V AC



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Thawing Bath

80



(GST Extra)



Thawing Bath

Model No

IPTB-15

1 Year Warranty

End User Price Rs/-

1,25,000.00

Specifications:

- ★ Lasany models available with capacities to thaw 8, 12, and 15 plasma bags
- ★ Microprocessor-based precise temperature control
- ★ Outer MS powder-coated body with SS 304 inner chamber
- ★ High-performance 1.5 kW heater to achieve the set temperature
- ★ Set temperature: 37°C
- ★ Control accuracy: ±0.2°C
- ★ Over-temperature safety limit with audio-visual alarm
- ★ Continuous water circulation for temperature uniformity and rapid thawing
- ★ LCD monitor display
- ★ Leak-free inner seamless fabricated chamber
- ★ Electrical: 220–240 Volts, 50 Hz, Single Phase



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*IQ,OQ,PQ Certification Available at Extra Cost

(*Prices & design are subject to change without any prior notice.)



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Electronic Equipment for
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Laboratory use



Double Pan Balance

81



(GST Extra)



Double Pan Balance

Model No

IDPB-2

1 Year Warranty
End User Price Rs/-

59,500.00

Specifications:

- ★ Lasany model is a microprocessor-based controlled device
- ★ Dual pans for simultaneous measurement of 2 bags
- ★ Optimum balancing with high accuracy and precision
- ★ Audio-visual alarm when the bags are balanced on both pans
- ★ Independent tarring (zero balance) for both pans
- ★ Tare button enables component measurement with a single button press
- ★ Accurate measurement of blood bags in grams and milliliters
- ★ Accuracy: 1 gm/ml• ABS molded body with protective cover to prevent accidental damage
- ★ Electrical: 220–240 Volts, 50 Hz, Single Phase

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Plasma Expressor

82



(GST Extra)



Model No

IP-1

1 Year Warranty
End User Price Rs/-

19,500.00

- ★ Lasany Light weight, sturdy, and table top versions
- ★ 10mm Crystal clear pressure plate for easy visibility
- ★ Whole structure is made of Mild steel powder coated
- ★ Manually operated device

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*IQ,OQ,PQ Certification Available at Extra Cost

(*Prices & design are subject to change without any prior notice.)

EN-61326-1:2013
Electronic Equipment for
Measurement, Control &
Laboratory use

Automatic Cabinet Water Distillation Unit (4 Litre) Single Distillation

83



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Automatic Cabinet Water Distillation Unit Single Distillation

Model No	1 Year Warranty End User Price Rs/-
IDO - 4S	95,000.00

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.

- ★ Replaceable Silica Sheathed (Quartz) Heater : The horizontal jacket is fitted with removable silica sheathed heater and screw threaded connectors for ease of cleaning.
- ★ Distillate temperature is approx. between 25° to 45° C which is ensured by an efficient condenser.
- ★ 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 Replaceable Constant Level Device 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, 50/60 Hz, Single Phase Supply

Additional Built-in 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 on extra cost with a storage capacity of 5 ltr, 10 ltr & 20 ltr made of Borosilicate Glass or polypropylene).

Technical Specifications

Model No	IDO-4S
Stage	Single Stage
Output Cap. (approx.)	4 ltrs/hr

Distillate Quality

Distillate Quality	Pyrogen Free
Conductivity $\mu\text{S/cm}$	0.8-1.0
Cooling Water Requirement (approx.)	1-2 ltr/min
Power Rating (Total)	3.0 KW



(GST Extra)

*IQ, OQ, PQ Certification Available at Extra Cost

(*Prices & design are subject to change without any prior notice.)



EN-61326-1:2013
Electronic Equipment for
Measurement, Control &
Laboratory use



Automatic Cabinet Water Distillation Unit (4 Litre) Double Distillation

84



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Automatic Cabinet Water Distillation Unit Double Distillation

Model No	1 Year Warranty End User Price Rs/-
IDO - 4D	1,45,000.00

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.

- ★ Replaceable Silica Sheathed (Quartz) Heater : The horizontal jacket is fitted with removable silica sheathed heater and screw threaded connectors for ease of cleaning.
- ★ Distillate temperature is approx. between 25° to 45° C which is ensured by an efficient condenser.
- ★ 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 Replaceable Constant Level Device 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, 50/60 Hz, Single Phase Supply

Additional Built-in 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 on extra cost with a storage capacity of 5 ltr, 10 ltr & 20 ltr made of Borosilicate Glass or polypropylene).

Technical Specifications

Model No	IDO-4D
Stage	Double Stage
Output Cap. (approx.)	4 ltrs/hr

Distillate Quality

Distillate Quality	Pyrogen Free
Conductivity $\mu\text{S/cm}$	0.8-1.0
Cooling Water Requirement (approx.)	2-4 ltr/min
Power Rating (Total)	6.0 KW



(GST Extra)

*IQ, OQ, PQ Certification Available at Extra Cost

(*Prices & design are subject to change without any prior notice.)



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Electronic Equipment for
Measurement, Control &
Laboratory use



Water Distillation Unit (4 Litre)

85

Water Distillation Unit



Model No	1 Year Warranty End User Price Rs/-
LPH-4	22,500.00

Features:

- ★ Abundant output. The still provides 4 litres/hr. of distilled water produced through a power input of 3 KW by a Chromium Plated heater housed in a horizontal Borosilicate Glass Boiler (Pyrex Brand Borosilicate Glass)
- ★ Distilled output is cool ensured by a high efficiency condenser. Temperature of distillate 25° C- 40° C tested for ambient room temperature of 30° C
- ★ Provision for wall mounting

Distillate Quality:

- ★ Ideal for general laboratory use capable of producing pyrogen free water

Technical Specifications:

Dimensions	: (W x D x H)
LPH-4	: 50cm x 15 cm x 45 cm
Weight	: 6 Kg. Approx.
Electrical	: 220/ 240 V, 50/ 60 Hz. Single Phase
Power	: 3KW Heater
Water Supply	: Min. Flow rate 1 Litre/ min
Min. Pressure	: 3 p.s.i (0.2x105 NM ²)
Output	: 4L / hr
Conductivity	: 3.0 - 4.0 us/cm (using raw water)
Conductivity	: 1.5 - 2.0 us/cm (using raw water)
pH	: 5.5 -6.0
pH	: Pyrogen Free



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Spares:

Lasany LPH / LB	: Boiler
Lasany LPH / LH	: 3KW Heater
Lasany LPH / LH	: Condenser

Packing Info:

7 Ply carton with PUF packing	
Dimension	: 50 x 47 x 46 cms
Gross Weight	: 12.00 Kgs. Approx.

Construction:

- ★ The stand is powder coated for long rust free operation
- ★ Heater is a 3 KW Chromium plated heater fitted with a thermostat which shuts off automatically in case of water supply failure
- ★ The Boiler & condenser are designed for high efficiency and provided with threading for easy plumbing of condenser
- ★ Boiler is provided with Teflon Screw Cock for inside cleaning of the boiler
- ★ All plumbing connections to the equipments are made via Screw Thread Connectors

Model Basic / pH4 -XL (also available) on special request



(GST Extra)

*IQ,OQ,PQ Certification Available at Extra Cost

(*Prices & design are subject to change without any prior notice.)



EN-61326-1:2013
Electronic Equipment for
Measurement, Control &
Laboratory use



Microcontroller Flame Photometer (4 Filter)

86



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Microcontroller Flame Photometer (4 Filter)

Model No	1 Year Warranty End User Price Rs/-
LI-1384	97,500.00

Model LI-1384	4 FILTER= Na (Sodium), K (Potassium), Ca (Calcium), Li (Lithium) With Compressor
---------------	--

Technical Specification

RANGE

General Range (ppm)
Na: 0–100
K: 0–100
Ca: 0–100
Li: 0–100
Ba: 30–3000

Serum Range (meq/l)

Na: 0–200 meq/l, 1:100 dilution
K: 0–10 meq/l, 1:100 dilution
Ca: 0–10 meq/l, 1:2 dilution
Li: 0–2 meq/l, 1:5 dilution
(All meq values are claimed with appropriate dilution)

Urine Range (meq/l)

Na: 0–250 meq/l, 1:100 dilution
K: 0–100 meq/l, 1:100 dilution

SENSITIVITY : (General Mode) Na: 0.5 ppm, K: 0.5 ppm, Li: 0.5 ppm, Ca: 15 ppm, Ba: 30 ppm

FILTERS : Na & K supplied Ca, Li & Ba optional at extra cost Factory fitted only, **RESOLUTION** : 0.1 ppm / 0.1 meq

REPRODUCIBILITY : < 1% coefficient of variation for 20 consecutive samples using 10 ppm Na set as Maximum Standard
Up to 3% CV for 20 consecutive samples of concentrations between 50 to 199 ppm for Barium

LINEARITY : < 2% error when 3 ppm Na/K and 5 ppm Li are set as Maximum Standard

CURVE FIT ACCURACY : $\pm 2\%$ of FS, **DISPLAY** : 128 × 64 Graphical LCD

AVERAGE TIME : In-built in software, **FLAME SYSTEM** : LPG & Dry Oil-Free Air, **DETECTOR** : Photodiode

CALIBRATION : Up to 25 user-selectable standards with curve-fitting software
(5 for each element) Multiple calibration curves can be stored in memory

ASPIRATION TIME : 3 ml per minute, **GAS CONTROL** : Adjustable with knob

FLAME FAILURE : Auto detection, **GAS CUTOFF** : Automatic

IGNITION SYSTEM : Auto ignition, **ATOMISER** : Axial flow type

DIMENSIONS : Instrument: 365 × 245 × 220 mm Approx. (L × B × H)

PC INTERFACE : USB, **WEIGHT** : Main Unit: 8 kg (Approx.)

POWER SUPPLY : 230 V AC $\pm 10\%$, 50 Hz



(GST Extra)

*IQ, OQ, PQ Certification Available at Extra Cost

(*Prices & design are subject to change without any prior notice.)



EN-61326-1:2013
Electronic Equipment for
Measurement, Control &
Laboratory use



Microcontroller Flame Photometer (5 Filter)

87



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Microcontroller Flame Photometer (5 Filter)

Model No	1 Year Warranty End User Price Rs/-
LI-1385	1,25,000.00

Model LI-1385

5 FILTER= Na (Sodium), K (Potassium), Ca (Calcium), Li (Lithium) Ba (Barium) With Compressor

Technical Specification

RANGE

General Range (ppm)
Na: 0–100
K: 0–100
Ca: 0–100
Li: 0–100
Ba: 30–3000

Serum Range (meq/l)

Na: 0–200 meq/l, 1:100 dilution
K: 0–10 meq/l, 1:100 dilution
Ca: 0–10 meq/l, 1:2 dilution
Li: 0–2 meq/l, 1:5 dilution
(All meq values are claimed with appropriate dilution)

Urine Range (meq/l)

Na: 0–250 meq/l, 1:100 dilution
K: 0–100 meq/l, 1:100 dilution

SENSITIVITY : (General Mode) Na: 0.5 ppm, K: 0.5 ppm, Li: 0.5 ppm, Ca: 15 ppm, Ba: 30 ppm

FILTERS : Na & K supplied Ca, Li & Ba optional at extra cost Factory fitted only, **RESOLUTION** : 0.1 ppm / 0.1 meq

REPRODUCIBILITY : < 1% coefficient of variation for 20 consecutive samples using 10 ppm Na set as Maximum Standard
Up to 3% CV for 20 consecutive samples of concentrations between 50 to 199 ppm for Barium

LINEARITY : < 2% error when 3 ppm Na/K and 5 ppm Li are set as Maximum Standard

CURVE FIT ACCURACY : $\pm 2\%$ of FS, **DISPLAY** : 128 × 64 Graphical LCD

AVERAGE TIME : In-built in software, **FLAME SYSTEM** : LPG & Dry Oil-Free Air, **DETECTOR** : Photodiode

CALIBRATION : Up to 25 user-selectable standards with curve-fitting software
(5 for each element) Multiple calibration curves can be stored in memory

ASPIRATION TIME : 3 ml per minute, **GAS CONTROL** : Adjustable with knob

FLAME FAILURE : Auto detection, **GAS CUTOFF** : Automatic

IGNITION SYSTEM : Auto ignition, **ATOMISER** : Axial flow type

DIMENSIONS : Instrument: 365 × 245 × 220 mm Approx. (L × B × H)

PC INTERFACE : USB, **WEIGHT** : Main Unit: 8 kg (Approx.)

POWER SUPPLY : 230 V AC $\pm 10\%$, 50 Hz



(GST Extra)

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Electronic Equipment for
Measurement, Control &
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Accessories



**Low Viscosity Adapter
No. 0 Spindle
(For Viscometer)**



Cell Holder



**Power Supply Board
for Spectrophotometer**



Quartz Cuvettes



Glass Cuvettes



**Tungsten Halogen Lamps
Deuterium Lamps
(D2 Lamp)**



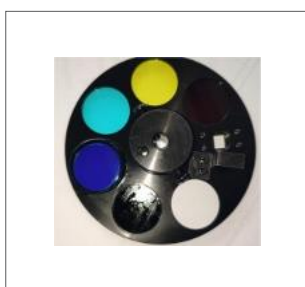
Probes



USB Dongle



Programming PCB



Filters



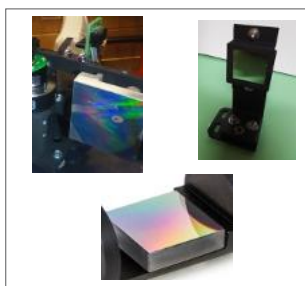
Display



Flamephotometer Filters



Heater



Mirror



RS-232 Cable



Holmium Oxide Filter



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 Electronic Equipment for
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Electronic Equipment for
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WE TAKE YOUR BUSINESS TO NEW HEIGHTS

This is to Certify that

LASANY INTERNATIONAL

SCF-132, Lasany International, Sector-17,
Panchkula, Haryana, 134109

has been assessed by GI and found to comply with the requirements of

ISO 13485 : 2016

Medical Device - Quality Management System

For The Following Scope:

Export & Import of Medical, Surgical, Blood Banking Laboratory Analytical Scientific Equipment Spectrophotometer, Educational Science Equipment, Dairy & Veterinary Equipment, Liquid Handling Products, Micro Pyrolytic, Agriculture Laboratory Testing Equipment, Pharma Lab Equipment water Distillation units, Laboratory plastic ware & Glassware and all kinds of scientific goods.

Manufacturing of Spectrophotometers, Flame Photometer, Liquid Handling Devices, Filtration Assembly & Titrators, Photo Colorimeter, Blood Bank Equipments, Seed Dividers, Seed Test Equipments, Rice Lab Equipments, Seed Germinators, Microscopes, Laboratory Test Equipments, Laboratory Centrifuges, Material Testing Equipments, Physical Testing Equipments, Laboratory Centrifuges, Laboratory Instruments & Equipments, Agriculture Lab Instruments, Pharma Equipments, Food and Beverages Instruments, Dairy Equipments, Laboratory Equipments, Hospital Instruments Equipments, Aggregate Testing Lab Equipments, Mechanical Engineering Lab Instruments, Biomechanical Testing, Amplifier Circuit, Digital Electronic, Glassware, Plasticware, Educational Instruments, Holloware, Precision Instruments, Balances, Surgical Equipments, Analog Electronics, Automobiles, Oscillator, Electronic Fluid Mechanics, Automobile, Heat Transfer Hydraulic, Mass Transfer, Morgue Equipments, Network Filter Circuit Board, Pharmacology, Physiotherapy, Self-Testing Instruments, SOM Lab, Mechanics, Polarimeter, Viscometers, PCR Thermal Cycler, Probe Sonicator, Hospital Furniture, Micro Spectrophotometers, Ultra Sonic Bath, Digital Ultrasonic Cleaner, ICE Foker, Dry Oven, Incubator, Visual Colorimeters, Refractometers, Digital Automatic, Moisture Analyzer, Moisture Meter, Hot Plate, Magnetic Stirrer, MMR Analyzer, Particle Counter, Particulate Monitoring Analyze, Medical Equipments, Touchscreen Viscometer, Touchscreen Polarimeter, Titrimeter, Cold Chain Equipments, Rehabilitation Aids, Plastic Holloware, Examination Lamps, Diagnostic Lab Equipments, Orthopedic Implants, Surgical Instruments, Anesthetic Machine, X-Ray Machine, Surgical Trays, Hospital Holloware's, Suction Units, Gloves, Face Masks, Surgeon Caps, Medical Disposables, High Resolution Fast Gas Chromatography, Gel Doc System, Microwave Digestion System, Total Organic Carbon, Texture Analyser, Chlorophyll Meter, Portable Leaf Area Meter, Automatic Seed Counter and ICF Spectrophotometer, High Performance Liquid Chromatography, Pellet Sapper System Laminar, Biosafety Cabinet, Deep Freezer, Oven, Incubator, Moisture Analyzer, Electrophoresis, Gel Documentation System, Nitrogen Analyzer, Melting Point Apparatus, pH Meter, Conductivity Meter, Karl Fischer Titration, Rice Separator.

Certificate No. : Q-GI-1001-2685
Date of Issue : 19-02-2025
Date of Expiry : 18-02-2028
Recertification on or before : 18-02-2028

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Q-GI-1001-2685
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Director (Certification)

ISO 13485

GLAND 2017440

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Government of India
सूक्ष्म, लघु एवं मध्यम उद्यम प्रोत्साहन
Ministry of Micro, Small and Medium Enterprises



UDYAM REGISTRATION CERTIFICATE

UDYAM REGISTRATION NUMBER : UDYAM-HR-13-0006502

NAME OF ENTERPRISE : LASANY INTERNATIONAL

TYPE OF ENTERPRISE *

S.No.	Classification Year	Enterprise Type	Classification Date
1	2023-24	Micro	09/05/2023
2	2022-23	Micro	26/06/2022
3	2021-22	Small	24/12/2021

MAJOR ACTIVITY : **MANUFACTURING**

SOCIAL CATEGORY OF ENTREPRENEUR : GENERAL

NAME OF UNIT(S)

S.No.	Udyog Aadhar Memorandum	Unit(s) Name
1	HR13F0093044	Lasany International
2	HR13B0903083	Lasany

OFFICIAL ADDRESS OF ENTERPRISE

Flat/Door/Block No.	SCF 132,	Name of Premises/ Building	Lasany International
Village/Town	Panchkula	Block	Panchkula
Road/Street/Lane	Sector 17	City	Panchkula
State	HARYANA	District	PANCHKULA, Pin 134109
Mobile	9569111199	Email:	accounts@lasany.org

DATE OF INCORPORATION / REGISTRATION OF ENTERPRISE : 07/04/2004

DATE OF COMMENCEMENT OF PRODUCTION/BUSINESS : 07/04/2004

NATIONAL INDUSTRY CLASSIFICATION CODE(S)

S.No.	NIC 2 Digit	NIC 4 Digit	NIC 5 Digit	Activity
1	27 - Manufacture of electrical equipment	2790 - Manufacture of other electrical equipment	27900 - Manufacture of other electrical equipment	Manufacturing
2	28 - Manufacture of machinery and equipment n.e.c.	2817 - Manufacture of	28170 - Manufacture of	Manufacturing



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SCF-132, Lasany International, Sector-17,
Panchkula, Haryana, 134109

Has been assessed by GI and found to comply with the requirements of

US FDA

For The Following Scope:

Export & Import of Medical, Surgical, Blood Banking Laboratory Analytical scientific Equipment Spectrophotometer, Educational Science Equipment, Dairy & Veterinary Equipment, Liquid Handling Products, Micro Pipettes, Agriculture Laboratory testing Equipment, Pharma Lab Equipment water Distillation units, laboratory plastic ware & Glassware and all kinds of scientific goods.
Manufacturing of Spectrophotometers, Flame Photometer, Liquid Handling Devices, Fluorimeters Assembly & Titration, Photo Colorimeters, Blood Bank Equipments, Seed Drainers, Seed Test Equipments, Rice Lab Equipments, Seed Germinators, Microscopes, Laboratory Test Equipments, Laboratory Centrifuges, Material Testing Equipments, Physical Testing Equipments, Laboratory Centrifuges, Laboratory Instruments & Equipments, Agriculture Lab Instruments, Pharma Equipments, Food and Beverage Instruments, Dairy Equipments, Laboratory Equipments, Hospital Instruments Equipments, Aggregate Testing Lab Equipments, Mechanical Engineering Lab Instruments, Bioreactor Testing, Amplifier Circuit, Digital Electronic, Glassware, Plasticware, Educational Instruments, Holloware, Precision Instruments, Balances, Surgical Equipments, Analog Electronics, Autoclaves, Oscillators, Electronic Fluid Mechanics, Automobile, Heat Transfer Hydraulic, Heat Transfer, Mergers Equipment, Network Filter Circuit Board, Pharmacology, Physiotherapy, Soil Testing Instruments, SOW Lab, Mechanics, Polarimeter, Viscometers, PCR Thermal Cycler, Probe Sonicator, Hospital Furniture, Mass Spectrophotometers, Ultra Sonic Bath, Digital Ultrasonic Cleaner, Ice Maker, Dry Oven, Incubator, Visual Colorimeters, Refractometer, Digital Automatic, Moisture Analyzer, Moisture Meter, Hot Plate, Magnetic Stirrer, Milk Analyzer, Particle Counter, Particulate Monitoring Analyzer, Medical Equipments, Touchscreen Viscometer, Touchscreen Polarimeter, Titrometer, Cold Chain Equipments, Rehabilitation Aids, Plastic Holloware, Examination Lamps, Diagnostic Lab Equipments, Orthopedic Implants, Surgical Instrument, Anesthetic Machine, X-Ray Machine, Surgical Tray, Hospital Holloware, Suction Unit, Glove, Test Media, Surgical Caps, Medical Disposables, High Resolution Fast Gas Chromatography, Gel Doc System, Microwave Digestion System, Total Organic Carbon, Torsion Analyzing, Chlorophyll Meter, Portable Leaf Area Meter, Automatic Seed Counter and ICP Spectrophotometer, High Performance Liquid Chromatography, Pellet Separator System Laminar, Biosafety Cabinet, Deep Freezer, Oven, Incubator, Moisture Analyzer, Electrophoresis, Gel Documentation System, Nitrogen Analyser, Melting Point Apparatus, pH Meter, Conductivity Meter, Karl Fischer Titration, Rice Separator.

Certificate No. : FD-GI-1001-2678
Date of Issue : 01-02-2025
Date of Expiry : 31-01-2028
Recertification on or before : 31-01-2028



Director (Certification)

Certificate No. FD-GI-1001-2678



E-mail : info@globalimpact.in

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euroTECH

Annexure to Certificate

No. ET/IVD/2026/1223

Issued for the Company:

LASANY INTERNATIONAL

SCF - 132, SECTOR - 17, PANCHKULA - 134 109, HARYANA, INDIA

List of the Laboratory Equipment Devices covered by the EC Certificate:

Product Group 4: Spectrophotometer	Type of Model
Microprocessor UV-VIS Spectrophotometer Double Beam (Eight Cell Holder)	LI - 2902 regular
Microprocessor UV-VIS Spectrophotometer Double Beam (Variable Bandwidth Eight Cell Holder)	LI - 2904 LI - 2905
Microprocessor UV-VIS Spectrophotometer Double Beam	LI - 2700 LI - 2702 LI - 2704
Microprocessor UV-VIS Spectrophotometer Double Beam Touch Screen (Two Cell Holder)	LI - 2900
Advanced Microprocessor UV-VIS Spectrophotometer Single Beam	LI-294 LI-293
Microprocessor UV-VIS Spectrophotometer Single Beam	LI-295 LI-290
Microprocessor Double Spectrophotometer	LI-720 LI-722 LI-725 LI-728 LI-750
Double Beam Spectrophotometer	LI-120 LI-122 LI-125 LI-128
Double Beam Spectrophotometer Xenon Lamp	LI-120 LI-122 LI-125 LI-128
Fluorescence Spectrophotometer	LI-4000 LI-4100
New Spectrophotometer	LI-5100 LI-5102 LI-5210
7700 Spectrophotometer	LI-5100
Product Group 5: Photo Colorimeter	LIJN - 1314
Auto Zero Colorimeter	LIJN - 1314
Microprocessor Photo Colorimeter	LI-1312
Product Group 6: Blood Bank Equipments	LIJN - 1314
Blood Bag Tube Sealer (Rim Type)	IBTS - 5
Blood Bag Tube Sealer	IBTS - 4.1 & IBTS - 4.2
Blood Bank Refrigerator	IBBR - 50, IBBR - 90, IBBR - 130, IBBR - 240, IBBR - 280, IBBR - 300, IBBR - 350, IBBR - 420, IBBR - 450, IBBR - 480, IBBR - 500, IBBR - 550, IBBR - 600, IBBR - 650, IBBR - 700, IBBR - 750, IBBR - 800, IBBR - 850, IBBR - 900, IBBR - 950, IBBR - 1000, IBBR - 1050, IBBR - 1100, IBBR - 1150, IBBR - 1200, IBBR - 1250, IBBR - 1300, IBBR - 1350, IBBR - 1400, IBBR - 1450, IBBR - 1500, IBBR - 1550, IBBR - 1600, IBBR - 1650, IBBR - 1700, IBBR - 1750, IBBR - 1800, IBBR - 1850, IBBR - 1900, IBBR - 1950, IBBR - 2000, IBBR - 2050, IBBR - 2100, IBBR - 2150, IBBR - 2200, IBBR - 2250, IBBR - 2300, IBBR - 2350, IBBR - 2400, IBBR - 2450, IBBR - 2500, IBBR - 2550, IBBR - 2600, IBBR - 2650, IBBR - 2700, IBBR - 2750, IBBR - 2800, IBBR - 2850, IBBR - 2900, IBBR - 2950, IBBR - 3000, IBBR - 3050, IBBR - 3100, IBBR - 3150, IBBR - 3200, IBBR - 3250, IBBR - 3300, IBBR - 3350, IBBR - 3400, IBBR - 3450, IBBR - 3500, IBBR - 3550, IBBR - 3600, IBBR - 3650, IBBR - 3700, IBBR - 3750, IBBR - 3800, IBBR - 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Applications

- ★ Pharmaceuticals
- ★ Universities
- ★ Chemical Labs
- ★ Food and Beverage
- ★ Agriculture
- ★ Dairy
- ★ Hospitals
- ★ Textile
- ★ Iron and Steel
- ★ Fertilizer
- ★ Petrol Chemicals
- ★ Sewage Plants
- ★ Plants & Dyes
- ★ Education
- ★ Colleges
- ★ Cement
- ★ Mineral Water Plant
- ★ Mines & Geology
- ★ Pollution Control
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- ★ Blood Banks

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(*Prices & design are subject to change without any prior notice.)

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For Head Office Communication

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