

### अखिल भारतीयआयुर्विज्ञान संस्थान,गोरखपुर All India Institute of Medical Sciences, Gorakhpur

(स्वास्थ्य एवं परिवार कल्याण मंत्रालय भारत सरकार द्वारा स्थापित एक स्वायत्त निकाय) (An autonomous organization under the Ministry of Health & Family Welfare, Govt. of India)

Quotation No.: Admn/Gen/2025-AIIMS.GKP//690 COMP-1071

Dated: 1/.09.2025

### Quotation Notice For procurement of Non Consumables For Dept. of Physiology

Subject: Inviting Quotations for Purchase of Non Consumables at, AIIMS, Gorakhpur.

Quotations are invited from intending registered stockiest /Distributors/ Suppliers/ OEMs having GST and relevant documents for purchase of Consumables Items at AIIMS, Gorakhpur. The quotation should be dropped in the Quotation Box located at Ground Floor of Administrative Block, Medical College Building, AIIMS, Gorakhpur, U.P. latest by September, 2025 till 4:00 pm. Any quotation received through e-mail or after the last date will not be entertained.

### 2. <u>List of Non-consumables of Department of Physiology</u>

S.No.	Instruments/consu	04.	Consideration
29.140.	mables	Qty	Specification
1.	Electronic weighing	01	Low Battery Indication
1,000	Balance machine		<ul> <li>Auto Calibration with External Weight</li> </ul>
11.0		T.	<ul> <li>Multifunction Weighing Units</li> </ul>
		:	<ul> <li>Auto Zero tracking.</li> </ul>
			<ul> <li>Overload Protection Design</li> </ul>
			<ul> <li>S.S. Weighing Pan, Level indicator, Adjustable Fit</li> </ul>
			<ul> <li>High Resolution, Quick Weighing, Accurate Result</li> </ul>
			<ul> <li>In built rechargeable battery for continues use</li> </ul>
			Capacity-220G
, district			● Accuracy-1MG
			<ul><li>Calibration-External</li></ul>
3.1	174.1 STEEL (1850)	jaste	<ul> <li>Type Of Weighing Scale-Digital</li> </ul>
2.	Magnetic stirrer with	01	Magnetic Stirrer
10000	hotplate (2 Letter)	la a	Should have Motor for higher torque even at low
			speeds.
	ACCOUNTS A STATE OF THE STATE O		Better speed regulation even with small volume &
		1 1798(9) 249	Low speeds.
			<ul> <li>Accurate Stepless speed control maintains excellent</li> </ul>
N.		* :	speed stability,
			<ul> <li>Digital speed indicator for display of stirring speed.</li> </ul>
			Totally enclosed unit
			Designed for use even in corrosive atmosphere.
3.	Extension board	4	<ul> <li>Should have Wooden Body Material</li> </ul>
	Wooden Body (16	·	• 5 Plug With 16Amp & 1 universal Plug With
	AMP)		Separate On/Off Switch For Power Saving & 3
			Core 1 Sq mm Copper Cable With
			Power Adapter
			It should have 4 MM 100% Copper Cable
			With Earthing, Attached 3Pin Indian Power
			Plug With Light Indicator.
			• Heavy Load Wire, Power LED and Earthing
			Indicator, Best Wood Quality, Waterproof Ply
			Sheet on Top, Long Life, Branded Components
			Installation.
			<ul> <li>Should be provided with adequate safety fuse in the</li> </ul>
		l	circuit



# All India Institute of Medical Sciences, Gorakhpur (स्वास्थ्य एवं परिवार कल्याण मंत्रालय भारत सरकार द्वारा स्थापित एक स्वायत्त निकाय) (An autonomous organization under the Ministry of Health & Family Welfare, Govt. of India)

			•	Should have additional 10 fuse as spare
4.	230-250 L 5 Star	02	0	Direct Cool, double Door:
	Direct Cool double		•	Auto defrost feature
	Door Refrigerator		•	Capacity 230 L-300L:
			0	Warranty: minimum 1 year on product, 5 years on
				compressor
			0	Energy Rating: 5 Star
			0	Shelf Type: Toughened Glass
5.	Digital Clinical	10	0	Memory, automatic shut off, beep alarm
	Thermometer		0	Both for adult and children
	18		•	Safe, fast, clinically accepted
			●	Oral, rectal or underarm use
			•	3 year warranty
			0	Should be C&F Convertible: It works in both units,
		And Anderson	31 W	C and F.
			•	Should have Memory feature
			0	It should have flexible tip and a sleek design makes
				it fit under the tongue comfortably.
6.		2	•	Should be made of Best Quality Plastic, Sharp
	Head Mannequin			features,
			•	Strong and durable
		Charles	8	Item Dimensions LxWxH-24 x 10 x 10
				Centimeters
en .	The charge against the second	A.	8	Base Type-Pedestal
<b>7.</b>	Electronic weighing Balance machine	01	•	Specialized Large Backlit Alpha numeric LCD
				Display with A.E.P. (Advance Eye Protection)
	(Unit- Micro gram to		8	Standard RS 232 interface / USB.
	0.1miligram)		8	Inbuilt system of internal calibration with initial
				calibration
			8	Auto calibration according to change in ambient
				temperature. User selected time calibration
			9	
			8	Complies to GLP / GMP
			0	Automatic Zero Tracking features (can be turned
				OFF by menu code).



## अखिल भारतीयआयुर्विज्ञान संस्थान,गोरखपुर All India Institute of Medical Sciences, Gorakhpur (स्वास्थ्य एवं परिवार कल्याण मंत्रालय भारत सरकार द्वारा स्थापित एक स्वायत्त निकाय)

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8. Digital PH meter  02	: O			
Automatic temperature Compensation 3 point pH calibration, Automatic buffer recognition. Buffers selectable from 1.68pH, 4.00pH, 4.01pH, 6.86pH, 7.00pH, 9.18pH, 9.20pH. 10.01pH and 12.45pH. Memory storage of 100 pH measurements. Data logging facility up to 500 results. Data logging interval selectable from 3S, 10S, 20S, 30S, 1M, 2M. pH Range(2.0000-19.99ppH) pH Resolution-0.001pH pH Accuracy-±0.002pH Temperature compensation-Automatic or Manual Temperature range-0-100°C Electrode-pH combination electrode - Glass -EpHG03 Temperature Electrode-Temperature sensor electrode Power: 9V/500 mA External adaptor A research Grade instrument with 128×64 large Graphical LCD display having auto temperature Companion, auto buffer recognition, fluid resistant housing & rotational electrode Stand along with accrssories. Its features include 3 point calibration. Data Storage Facility Up to 1000 samples, complete with pH electrode, temperature probe, rotational Stand, Dust cover & instructions manual, computer interface through USB (Table Model) 3 year warranty with 5 year CMC  9. LED X-Ray View Box(Single Film)  O4  X-Ray viewer with a thickness of 45mm (less than 2 inches) High brightness of more than 10000 Lux, exclusive for viewing detail image freely Excellent uniformity of luminance which is more than 90%  LED light source with life of 100,000 hours Free from flickering, hence reduced eye-fatigue Inbuilt power supply Wall & table mounted. 2 years off-site warranty View (inches L x H)-14 x 17"  Area (inches L x H)-14 x 17"	0.	Digital PH meter	02	<ul> <li>pH, mV and temperature measurement.</li> </ul>
recognition.  Buffers selectable from 1.68pH, 4.00pH, 4.01pH, 6.86pH, 7.00pH, 9.18pH, 9.20pH. 10.01pH and 12.45pH.  Memory storage of 100 pH measurements. Data logging facility up to 500 results. Data logging interval selectable from 5S, 10S, 20S, 30S, 1M, 2M, pH Range(-2.0000-19.99ppH) pH Resolution-0.001pH pH Accuracy-±0.002pH Temperature compensation-Automatic or Manual Temperature range-0~100°C Electrode-pH combination electrode Glass-EpHG03 Temperature Electrode-Temperature sensor electrode Power: 9V/500 mA External adaptor A research Grade instrument with 128×64 large Graphical LCD display having auto temperature Companion, auto buffer recognition, fluid resistant housing & rotational electrode Stand along with accrssories.  Its features include 3 point calibration. Data Storage Facility Up to 1000 samples, complete with pH electrode, temperature probe, rotational Stand, Dust cover & instructions manual, computer interface through USB (Table Model) 3 year warranty with 5 year CMC  9. LED X-Ray View Box(Single Film)  View LED light source with life of 100,000 hours Free from flickering, hence reduced eye-fatigue Inbuilt power supply Wall & table mounted. 2 years off-site warranty View (inches L x H)-14 x 17"			İ	
Buffers selectable from 1.68pH, 4.00pH, 4.01pH, 6.8opH, 7.00pH, 9.18pH, 9.20pH. 10.01pH and 12.45pH.  Memory storage of 100 pH measurements. Data logging facility up to 500 results. Data logging interval selectable from 55, 10S, 20S, 30S, 1M, 2M. pH Range(-2.0000-19.999pH) pH Range(-2.0000-19.999pH) pH Recuracy-t-0.002pH Temperature compensation-Automatic or Manual Temperature range-0-100°C Electrode-pH combination electrode - Glass -EpHG03 Temperature Electrode-Temperature sensor electrode Power: 9V/500 mA External adaptor A research Grade instrument with 128×64 large Graphical LCD display having auto temperature Companion, auto buffer recognition, fluid resistant housing & rotational electrode Stand along with accrssories.  Its features include 3 point calibration. Data Storage Facility Up to 1000 samples, complete with pH electrode, temperature probe, rotational Stand, Dust cover & instructions manual, computer interface through USB (Table Model) 3 year warranty with 5 year CMC  9. LED X-Ray View Box(Single Film)  4				i i i i i i i i i i i i i i i i i i i
6.86pH, 7.00pH, 9.18pH, 9.20pH. 10.01pH and 12.45pH.  Memory storage of 100 pH measurements. Data logging facility up to 500 results. Data logging interval selectable from 5S, 10S, 20S, 30S, 1M, 2M. Ph Range(-2.0000-19.999pH) Ph Resolution-0.001pH Ph Accuracy-±0.002pH Temperature compensation-Automatic or Manual Temperature range-0-100°C Electrode-pH combination electrode -Glass -EpHG03 Temperature Electrode-Temperature sensor electrode Power: 9V/500 mA External adaptor A research Grade instrument with 128×64 large Graphical LCD display having auto temperature Companion, auto buffer recognition, fluid resistant housing & rotational electrode Stand along with accrssories.  Is features include 3 point calibration. Data Storage Facility Up to 1000 samples, complete with pH electrode, temperature probe, rotational Stand, Dust cover & instructions manual, computer interface through USB (Table Model) 3 year warranty with 5 year CMC  9. LED X-Ray View Box(Single Film)  4 X-Ray viewer with a thickness of 45mm (less than 2 inches) High brightness of more than 10000 Lux, exclusive for viewing detail image freely Excellent uniformity of luminance which is more than 90% LED light source with life of 100,000 hours Free from flickering, hence reduced eye-fatigue Inbuilt power supply Wall & table mounted. 2 years off-site warranty View (inches L x H)-14 x 17"				
12.45pH.  Memory storage of 100 pH measurements. Data logging facility up to 500 results. Data logging interval selectable from 5S, 10S, 20S, 30S, 1M, 2M. pH Range(-2.0000-19.999pH) pH Resolution-0.001 pH pH Accuracy-±0.002pH Temperature compensation-Automatic or Manual Temperature range-0~100°C Electrode- pH combination electrode - Glass -EpHG03 Temperature Electrode-Temperature sensor electrode Power: 9V/500 mA External adaptor A research Grade instrument with 128×64 large Graphical LCD display having auto temperature Companion, auto buffer recognition, fluid resistant housing & rotational electrode Stand along with accrssories. Its features include 3 point calibration. Data Storage Facility Up to 1000 samples, complete with pH electrode, temperature probe, rotational Stand, Dust cover & instructions manual, computer interface through USB (Table Model) 3 year warranty with 5 year CMC  9. LED X-Ray View Box(Single Film)  High brightness of more than 10000 Lux, exclusive for viewing detail image freely Excellent uniformity of luminance which is more than 90% LED light source with life of 100,000 hours Free from flickering, hence reduced eye-fatigue Inbuilt power supply Wall & table mounted. 2 years off-site warranty View Area (inches L x H)-14 x 17"				<ul> <li>Buffers selectable from 1.68pH, 4.00pH, 4.01pH,</li> </ul>
Memory storage of 100 pH measurements.  Data logging facility up to 500 results. Data logging interval selectable from 5S, 10S, 20S, 30S, 1M, 2M.  pH Range(-2.0000-19.999pH) pH Resolution-0.01pH pH Accuracy-±0.002pH Temperature compensation-Automatic or Manual Temperature range-0-100°C Electrode-pH combination electrode - Glass -EpHG03 Temperature Electrode-Temperature sensor electrode - Power: 9V/500 mA External adaptor A research Grade instrument with 128×64 large Graphical LCD display having auto temperature Companion, auto buffer recognition, luid resistant housing & rotational electrode Stand along with accrssories.  Its features include 3 point calibration. Data Storage Facility Up to 1000 samples, complete with pH electrode, temperature probe, rotational Stand, Dust cover & instructions manual, computer interface through USB (Table Model) 3 year warranty with 5 year CMC  9. LED X-Ray View Box(Single Film)  4 X-Ray viewer with a thickness of 45mm (less than 2 inches) High brightness of more than 10000 Lux, exclusive for viewing detail image freely Excellent uniformity of luminance which is more than 90% LED light source with life of 100,000 hours Free from flickering, hence reduced eye-fatigue Inbuilt power supply Wall & table mounted. 2 years off-site warranty View (inches L x H)-14 x 17"				6.86pH, 7.00pH, 9.18pH, 9.20pH. 10.01pH and
Data logging facility up to 500 results. Data logging interval selectable from 5S, 10S, 20S, 30S, 1M, 2M. pH Range(-2.0000-19.999pH)  PH Resolution-0.001pH  PH Accuracy-±0.002pH  Temperature compensation-Automatic or Manual Temperature compensation electrode  Glass -EpHG03  Temperature Electrode-Temperature sensor electrode  Power: 9V/500 mA External adaptor  A research Grade instrument with 128×64 large Graphical LCD display having auto temperature Companion, auto buffer recognition, fluid resistant housing & rotational electrode Stand along with accrssories.  Its features include 3 point calibration. Data Storage Facility Up to 1000 samples, complete with pH electrode, temperature probe, rotational Stand,  Dust cover & instructions manual, computer interface through USB (Table Model)  3 year warranty with 5 year CMC   9. LED X-Ray View Box(Single Film)  Accuracy in the description of the properties of the propertie				
interval selectable from 5S, 10S, 20S, 30S, 1M, 2M. pH Range(-2.0000-19.99pH) pH Resolution-0.001pH pH Accuracy-±0.002pH Temperature compensation-Automatic or Manual Temperature range-0-100°C Electrode-pH combination electrode - Glass -EpHG03 Temperature Electrode-Temperature sensor electrode Power: 9V/500 mA External adaptor A research Grade instrument with 128×64 large Graphical LCD display having auto temperature Companion, auto buffer recognition, fluid resistant housing & rotational electrode Stand along with accrssories. Its features include 3 point calibration. Data Storage Facility Up to 1000 samples, complete with pH electrode, temperature probe, rotational Stand, Dust cover & instructions manual, computer interface through USB (Table Model) 3 year warranty with 5 year CMC  9. LED X-Ray View Box(Single Film)  4	]			Memory storage of 100 pH measurements.
pH Range(-2.0000-19.999pH) pH Resolution-0.001pH pH Accuracy-±0.002pH Temperature compensation-Automatic or Manual Temperature range-0~100°C Electrode-pH combination electrode - Glass -EpHG03 Temperature Electrode-Temperature sensor electrode Power: 9V/500 mA External adaptor A research Grade instrument with 128×64 large Graphical LCD display having auto temperature Companion, auto buffer recognition, fluid resistant housing & rotational electrode Stand along with accrssories. Its features include 3 point calibration. Data Storage Facility Up to 1000 samples, complete with pH electrode, temperature probe, rotational Stand, Dust cover & instructions manual, computer interface through USB (Table Model) 3 year warranty with 5 year CMC  9. LED X-Ray View Box(Single Film)  O4 X-Ray viewer with a thickness of 45mm (less than 2 inches) High brightness of more than 10000 Lux, exclusive for viewing detail image freely Excellent uniformity of luminance which is more than 90% LED light source with life of 100,000 hours Free from flickering, hence reduced eye-fatigue Inbuilt power supply Wall & table mounted. 2 years off-site warranty View (inches L x H)-14 x 17"				<ul> <li>Data logging facility up to 500 results. Data logging</li> </ul>
pH Resolution-0.001pH pH Accuracy-±0.002pH Temperature compensation-Automatic or Manual Temperature range-0-100°C Electrode-pH combination electrode - Glass -EpHG03 Temperature Electrode-Temperature sensor electrode Power: 9V/ 500 mA External adaptor A research Grade instrument with 128×64 large Graphical LCD display having auto temperature Companion, auto buffer recognition, fluid resistant housing & rotational electrode Stand along with accrssories. Its features include 3 point calibration. Data Storage Facility Up to 1000 samples, complete with pH electrode, temperature probe, rotational Stand, Dust cover & instructions manual, computer interface through USB (Table Model) 3 year warranty with 5 year CMC  9. LED X-Ray View Box(Single Film)  A X-Ray viewer with a thickness of 45mm (less than 2 inches) High brightness of more than 10000 Lux, exclusive for viewing detail image freely Excellent uniformity of luminance which is more than 90% LED light source with life of 100,000 hours Free from flickering, hence reduced eye-fatigue Inbuilt power supply Wall & table mounted. 2 years off-site warranty View Area (inches L x H)-14 x 17"			120.00000	interval selectable from 5S, 10S, 20S, 30S, 1M, 2M.
PH Accuracy-±0.002pH Temperature compensation-Automatic or Manual Temperature range-0~100°C Electrode- pH combination electrode - Glass -EpHG03 Temperature Electrode-Temperature sensor electrode Power: 9V/ 500 mA External adaptor A research Grade instrument with 128×64 large Graphical LCD display having auto temperature Companion, auto buffer recognition, fluid resistant housing & rotational electrode Stand along with accrssories. Its features include 3 point calibration. Data Storage Facility Up to 1000 samples, complete with pH electrode, temperature probe, rotational Stand, Dust cover & instructions manual, computer interface through USB (Table Model) 3 year warranty with 5 year CMC  9. LED X-Ray View Box(Single Film)  O4  X-Ray viewer with a thickness of 45mm (less than 2 inches) High brightness of more than 10000 Lux, exclusive for viewing detail image freely Excellent uniformity of luminance which is more than 90% LED light source with life of 100,000 hours Free from flickering, hence reduced eye-fatigue Inbuilt power supply Wall & table mounted. 2 years off-site warranty View Area (inches L x H)-14 x 17"			100000	
Temperature compensation-Automatic or Manual Temperature range-0-100°C Electrode-pH combination electrode - Glass -EpHG03 Temperature Electrode-Temperature sensor electrode Power: 9V/500 mA External adaptor A research Grade instrument with 128×64 large Graphical LCD display having auto temperature Companion, auto buffer recognition, fluid resistant housing & rotational electrode Stand along with accrssories. Its features include 3 point calibration. Data Storage Facility Up to 1000 samples, complete with pH electrode, temperature probe, rotational Stand, Dust cover & instructions manual, computer interface through USB (Table Model) 3 year warranty with 5 year CMC  9. LED X-Ray View Box(Single Film)  4				
■ Temperature range-0~100°C ■ Electrode-pH combination electrode - Glass-EpHG03 ■ Temperature Electrode-Temperature sensor electrode ■ Power: 9V/ 500 mA External adaptor ■ A research Grade instrument with 128×64 large Graphical LCD display having auto temperature Companion, auto buffer recognition, fluid resistant housing & rotational electrode Stand along with accrssories. ■ Its features include 3 point calibration. Data Storage Facility Up to 1000 samples, complete with pH electrode, temperature probe, rotational Stand, ■ Dust cover & instructions manual, computer interface through USB (Table Model) ■ 3 year warranty with 5 year CMC  9. LED X-Ray View Box(Single Film)  04 ■ X-Ray viewer with a thickness of 45mm (less than 2 inches) ■ High brightness of more than 10000 Lux, exclusive for viewing detail image freely ■ Excellent uniformity of luminance which is more than 90% ■ LED light source with life of 100,000 hours ■ Free from flickering, hence reduced eye-fatigue ■ Inbuilt power supply ■ Wall & table mounted. ■ 2 years off-site warranty ■ View Wall & table mounted. ■ 2 years off-site warranty ■ View Area  (inches L x H)-14 x 17"				
Electrode-pH combination electrode - Glass - EpHGO3   Temperature Electrode-Temperature sensor electrode   Power: 9V/500 mA External adaptor     A research Grade instrument with 128×64 large Graphical LCD display having auto temperature Companion, auto buffer recognition, fluid resistant housing & rotational electrode Stand along with accrssories.   Its features include 3 point calibration. Data Storage Facility Up. to 1000 samples, complete with pH electrode, temperature probe, rotational Stand,   Dust cover & instructions manual, computer interface through USB (Table Model)     3 year warranty with 5 year CMC     Y-Ray View Box(Single Film)     Wall by the brightness of more than 10000 Lux, exclusive for viewing detail image freely				Tamperature compensation-Automatic or Manual
- Glass -EpHG03 Temperature Electrode-Temperature sensor electrode Power: 9V/500 mA External adaptor A research Grade instrument with 128×64 large Graphical LCD display having auto temperature Companion, auto buffer recognition, fluid resistant housing & rotational electrode Stand along with accrssories. Its features include 3 point calibration. Data Storage Facility Up to 1000 samples, complete with pH electrode, temperature probe, rotational Stand, Dust cover & instructions manual, computer interface through USB (Table Model) 3 year warranty with 5 year CMC  9. LED X-Ray View Box(Single Film)  O4 X-Ray viewer with a thickness of 45mm (less than 2 inches) High brightness of more than 10000 Lux, exclusive for viewing detail image freely Excellent uniformity of luminance which is more than 90% LED light source with life of 100,000 hours Free from flickering, hence reduced eye-fatigue Inbuilt power supply Wall & table mounted. 2 years off-site warranty View Area (inches L x H)-14 x 17"				
Temperature Electrode Power: 9V/500 mA External adaptor A research Grade instrument with 128×64 large Graphical LCD display having auto temperature Companion, auto buffer recognition, fluid resistant housing & rotational electrode Stand along with accrssories.  Its features include 3 point calibration. Data Storage Facility Up to 1000 samples, complete with pH electrode, temperature probe, rotational Stand, Dust cover & instructions manual, computer interface through USB (Table Model) 3 year warranty with 5 year CMC   YRay View Box(Single Film)  ARay viewer with a thickness of 45mm (less than 2 inches) High brightness of more than 10000 Lux, exclusive for viewing detail image freely Excellent uniformity of luminance which is more than 90% LED light source with life of 100,000 hours Free from flickering, hence reduced eye-fatigue Inbuilt power supply Wall & table mounted. 2 years off-site warranty View Area (inches L x H)-14 x 17"		4.4		- Glass - EnHG03
electrode Power: 9V/500 mA External adaptor A research Grade instrument with 128×64 large Graphical LCD display having auto temperature Companion, auto buffer recognition, fluid resistant housing & rotational electrode Stand along with accrssories.  Its features include 3 point calibration. Data Storage Facility Up to 1000 samples, complete with pH electrode, temperature probe, rotational Stand, Dust cover & instructions manual, computer interface through USB (Table Model) 3 year warranty with 5 year CMC  9. LED X-Ray View Box(Single Film)  Variable Model Box(Single Film)  ARRAY viewer with a thickness of 45mm (less than 2 inches) High brightness of more than 10000 Lux, exclusive for viewing detail image freely Excellent uniformity of luminance which is more than 90% LED light source with life of 100,000 hours Free from flickering, hence reduced eye-fatigue Inbuilt power supply Wall & table mounted. 2 years off-site warranty View Area (inches L x H)-14 x 17"				Tompount III - to 1 T
Power: 9V/ 500 mA External adaptor A research Grade instrument with 128×64 large Graphical LCD display having auto temperature Companion, auto buffer recognition, fluid resistant housing & rotational electrode Stand along with accrssories.  Its features include 3 point calibration. Data Storage Facility Up to 1000 samples, complete with pH electrode, temperature probe, rotational Stand, Dust cover & instructions manual, computer interface through USB (Table Model) 3 year warranty with 5 year CMC  9. LED X-Ray View Box(Single Film)  4				
A research Grade instrument with 128×64 large Graphical LCD display having auto temperature Companion, auto buffer recognition, fluid resistant housing & rotational electrode Stand along with accrssories.  Its features include 3 point calibration. Data Storage Facility Up to 1000 samples, complete with pH electrode, temperature probe, rotational Stand,  Dust cover & instructions manual, computer interface through USB (Table Model)  3 year warranty with 5 year CMC  9. LED X-Ray View Box(Single Film)  O4 X-Ray viewer with a thickness of 45mm (less than 2 inches)  High brightness of more than 10000 Lux, exclusive for viewing detail image freely  Excellent uniformity of luminance which is more than 90%  LED light source with life of 100,000 hours  Free from flickering, hence reduced eye-fatigue Inbuilt power supply  Wall & table mounted.  2 years off-site warranty  View (inches L x H)-14 x 17"				
Graphical LCD display having auto temperature Companion, auto buffer recognition, fluid resistant housing & rotational electrode Stand along with accrssories.  Its features include 3 point calibration. Data Storage Facility Up to 1000 samples, complete with pH electrode, temperature probe, rotational Stand,  Dust cover & instructions manual, computer interface through USB (Table Model)  3 year warranty with 5 year CMC  9. LED X-Ray View Box(Single Film)  A-Ray viewer with a thickness of 45mm (less than 2 inches)  High brightness of more than 10000 Lux, exclusive for viewing detail image freely  Excellent uniformity of luminance which is more than 90%  LED light source with life of 100,000 hours  Free from flickering, hence reduced eye-fatigue Inbuilt power supply  Wall & table mounted.  2 years off-site warranty  View  (inches L x H)-14 x 17"				A research Grade instrument with 128×64 large
Companion, auto buffer recognition, fluid resistant housing & rotational electrode Stand along with accrssories.  Its features include 3 point calibration. Data Storage Facility Up to 1000 samples, complete with pH electrode, temperature probe, rotational Stand,  Dust cover & instructions manual, computer interface through USB (Table Model)  3 year warranty with 5 year CMC  9. LED X-Ray View Box(Single Film)  Area (inches L x H)-14 x 17"	1 C 4 1		504N354=1	Graphical LCD display having auto temperature
housing & rotational electrode Stand along with accrssories.  Its features include 3 point calibration. Data Storage Facility Up to 1000 samples, complete with pH electrode, temperature probe, rotational Stand,  Dust cover & instructions manual, computer interface through USB (Table Model)  3 year warranty with 5 year CMC  9. LED X-Ray View Box(Single Film)  Area (inches L x H)-14 x 17"			1	Companion, auto buffer recognition, fluid resistant
accrssories.  Its features include 3 point calibration. Data Storage Facility Up to 1000 samples, complete with pH electrode, temperature probe, rotational Stand,  Dust cover & instructions manual, computer interface through USB (Table Model)  3 year warranty with 5 year CMC  9. LED X-Ray View Box(Single Film)  04				housing & rotational electrode Stand along with
Facility Up to 1000 samples, complete with pH electrode, temperature probe, rotational Stand,  Dust cover & instructions manual, computer interface through USB (Table Model)  3 year warranty with 5 year CMC   Y-Ray View Box(Single Film)  Area (inches L x H)-14 x 17"	18.80 2.5			
Facility Up to 1000 samples, complete with pH electrode, temperature probe, rotational Stand,  Dust cover & instructions manual, computer interface through USB (Table Model)  3 year warranty with 5 year CMC   Y-Ray View Box(Single Film)  Area (inches L x H)-14 x 17"				<ul> <li>Its features include 3 point calibration. Data Storage</li> </ul>
electrode, temperature probe, rotational Stand,  Dust cover & instructions manual, computer interface through USB (Table Model)  3 year warranty with 5 year CMC  9. LED X-Ray View Box(Single Film)  4			10 - 21 - 12 17 - 12 1 10 - 12 17 - 12 17 18 1	Facility Up to 1000 samples, complete with pH
Pust cover & instructions manual, computer interface through USB (Table Model)  3 year warranty with 5 year CMC   X-Ray viewer with a thickness of 45mm (less than 2 inches)  High brightness of more than 10000 Lux, exclusive for viewing detail image freely  Excellent uniformity of luminance which is more than 90%  LED light source with life of 100,000 hours  Free from flickering, hence reduced eye-fatigue Inbuilt power supply  Wall & table mounted.  2 years off-site warranty  View  Area (inches L x H)-14 x 17"				electrode, temperature probe, rotational Stand,
interface through USB (Table Model) 3 year warranty with 5 year CMC  9. LED X-Ray View Box(Single Film)  • X-Ray viewer with a thickness of 45mm (less than 2 inches)  • High brightness of more than 10000 Lux, exclusive for viewing detail image freely  • Excellent uniformity of luminance which is more than 90%  • LED light source with life of 100,000 hours  • Free from flickering, hence reduced eye-fatigue Inbuilt power supply  • Wall & table mounted.  • 2 years off-site warranty  • View  (inches L x H)-14 x 17"				<ul> <li>Dust cover &amp; instructions manual, computer</li> </ul>
9. LED X-Ray View Box(Single Film)  • X-Ray viewer with a thickness of 45mm (less than 2 inches)  • High brightness of more than 10000 Lux, exclusive for viewing detail image freely  • Excellent uniformity of luminance which is more than 90%  • LED light source with life of 100,000 hours  • Free from flickering, hence reduced eye-fatigue Inbuilt power supply  • Wall & table mounted.  • 2 years off-site warranty  • View  (inches L x H)-14 x 17"				interface through USB (Table Model)
Box(Single Film)  2 inches)  High brightness of more than 10000 Lux, exclusive for viewing detail image freely  Excellent uniformity of luminance which is more than 90%  LED light source with life of 100,000 hours  Free from flickering, hence reduced eye-fatigue Inbuilt power supply  Wall & table mounted.  2 years off-site warranty  View  Area  (inches L x H)-14 x 17"				<ul><li>3 year warranty with 5 year CMC</li></ul>
Box(Single Film)  2 inches)  High brightness of more than 10000 Lux, exclusive for viewing detail image freely  Excellent uniformity of luminance which is more than 90%  LED light source with life of 100,000 hours  Free from flickering, hence reduced eye-fatigue Inbuilt power supply  Wall & table mounted.  2 years off-site warranty  View  Area  (inches L x H)-14 x 17"				
<ul> <li>High brightness of more than 10000 Lux, exclusive for viewing detail image freely</li> <li>Excellent uniformity of luminance which is more than 90%</li> <li>LED light source with life of 100,000 hours</li> <li>Free from flickering, hence reduced eye-fatigue Inbuilt power supply</li> <li>Wall &amp; table mounted.</li> <li>2 years off-site warranty</li> <li>View  (inches L x H)-14 x 17"</li> </ul>			04	<ul> <li>X-Ray viewer with a thickness of 45mm (less than</li> </ul>
for viewing detail image freely Excellent uniformity of luminance which is more than 90% LED light source with life of 100,000 hours Free from flickering, hence reduced eye-fatigue Inbuilt power supply Wall & table mounted. 2 years off-site warranty View Area (inches L x H)-14 x 17"		Box(Single Film)		
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than 90%  LED light source with life of 100,000 hours  Free from flickering, hence reduced eye-fatigue Inbuilt power supply  Wall & table mounted.  2 years off-site warranty  View  Area (inches L x H)-14 x 17"				
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Inbuilt power supply Wall & table mounted. 2 years off-site warranty View Area (inches L x H)-14 x 17"	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			Eroo from flickering have not from fightering have not from flickering have not from fightering have not for the fightering have not fighter have not for the fighter has not fighter have not for the fighter has not for the fighter has not fighter have not fighter has not fighter has not fighter has not fighter have not fighter has not fight
<ul> <li>Wall &amp; table mounted.</li> <li>2 years off-site warranty</li> <li>View</li></ul>			δ	Inhvilt nower cumply
2 years off-site warranty  View (inches L x H)-14 x 17"  Area				
● View Area (inches L x H)-14 x 17"				
(inches L x H)-14 x 17"			3 x 1	. 2011 1 Ali <del></del> -
			934	
				• External Dimension
(MM) L X H X T-496 x 512 x 45 (mm)	[		950	, in the second
• Light Source-LED				
Colour Temp-7000K				
Brightness->10,000 LUX				
• LED Life-100,000 Hours				• LED Life-100,000 Hours
Power AC 100-270V (47-52 177)				<ul> <li>Power-AC 100-270V (47-53 HZ)</li> </ul>
WEI-AC 100-2/07 (4/-33 HZ)				• Power Supply-40W



# All India Institute of Medical Sciences, Gorakhpur (स्वास्थ्य एवं परिवार कल्याण मंत्रालय भारत सरकार द्वारा स्थापित एक स्वायत्त निकाय) (An autonomous organization under the Ministry of Health & Family Welfare, Govt. of India)

			•	Should have rust free metallic/non metallic clamp to hold the film
10.	LED X-Ray View Box(Double Film)	02	6	X-Ray viewer with a thickness of 45mm (less than 2 inches)
	box(bouble rilli)			High brightness of more than 10000 Lux, exclusive
				for viewing detail image freely
			8	Excellent uniformity of luminance which is more than 90%
			0	LED light source with life of 100,000 hours
			8	Free from flickering Inbuilt power supply
	10 (10 mm) 10 mm  10 mm (10 mm) 10 mm) 10 mm (10 mm) 10 mm (10 mm) 10 mm	ASSESSMENT OF THE PARTY OF THE	0	Wall & table mounted.
		1, 160 30	8	2 years on-site warranty
		\$1.00 M	0	View Area
			0.00	(inches L x H)-28 x 17" External Dimension
				(MM) L X H X T-866 x 512 x 45 (mm)
			8	Light Source-LED
		e se grande	8	Colour Temp-7000K
		4 - 2 - 1	8	Brightness->10,000 LUX
		\$44.	9	<b>LED Life</b> -100,000 Hours <b>Power-</b> AC 100-270V (47-53 HZ)
			8	Should have rust free metallic/non metallic
				clamp to hold the film
	1 1			
11.	Big size wall clock	04	0	Display Type- Analog
nage Na Vajakovaja			8	Special Feature-Silent Clock
		22 (22)(3)(4)	0	30-40 cmW x 30-40 cmH
		207.009.65		Battery Powered
- 1 AY			<b>0</b>	Round/square
12.	Standard weights/	01	0	Hexagonal/square/rectangular/triangular shape
	dumbbell 1KG-20KG	set	8	prevents rolling Standard non rusting/ stainless steel core
			8	Weights exactly measured and engraved
-			9	Non-slip handles
		-	8	Wear-resistant
			0	Silent and safe Full body exercises
			0	Design- A Rated – Designed to last Ergonomic
				handles
			0	Comfortable knurling - Handles are made with
	1944			medium knurling, which is comfortable to grip,
			8	non-skid but also do not cut in your palm. Optimal handle length - With long time testing and
				trying,.
13.	Vortex Mixer .	01	0	A vortex mixer is a laboratory instrument designed
				to mix liquids rapidly and efficiently.
			8	Low-profile design with small footprint
			9	Continuous or pulsing functions Speed Control: 0 to 3000rpm
			8	Built-in safety features regarding current overload
			0	Voltage-100/240 V



## अखिल भारतीयआयुर्विज्ञान संस्थान,गोरखपुर All India Institute of Medical Sciences, Gorakhpur

(स्वांस्थ्य एवं परिवार कल्याण मंत्रालय भारत सरकार द्वारा स्थापित एक स्वायत्त निकाय) (An autonomous organization under the Ministry of Health & Family Welfare, Govt. of India)

			<ul> <li>Frequency-50/60 Hz</li> <li>Operating Modes-Continuous, Touch</li> <li>Material-Rubber Platform</li> <li>It should consists of a motorized base that generates a vortex, a swirling motion, when a test tube or container is pressed against the platform.</li> <li>It should have ability to handle various container sizes.</li> </ul>
14.	Harpenden digital skinfold caliper	2	<ul> <li>High quality precision engineered gauge for the measurement of skinfolds</li> <li>Jaws should be able to measure up to 80mm of skin fold</li> <li>Constant pressure load throughout full range of measurement</li> <li>Contact tips should be shaped and sized to ensure constant specified pressure</li> <li>Recalibration service should be available or owner calibration kit available Class 1A Medical device</li> <li>RANGE 80.00mm RESOLUTION 0.20mm REPEATABILITY 0.20mm ACCURACY 99.00% It should come with CALIBRATION DOWEL for testing will ensure your caliper is calibrated and your readings are accurate.</li> </ul>
15.	Non-stretchable measuring tape	10	<ul> <li>Measuring range: 1.5 -2m.</li> <li>Material: Washable, Non tearable &amp; Nonstretchable PVC.</li> <li>Graduation: 1 mm.</li> </ul>
16.	Mirror With Frame (H-3 feet, w-1.5 feet)	02	<ul> <li>Good Quality</li> <li>Durable. Shatter proof highly reflective</li> <li>Durable back polish</li> <li>Moisture resistant</li> <li>Frame Material-Solid wood</li> </ul>

#### **Terms & Condition**

- 1. Firm to mention Make/Brand name in their quotation along with price. Sample may be asked for evaluation before final placement of order.
- 2. Prices should be clearly mentioned in the offer.
- 3. The sealed envelope should bear quotations number and the subject of quotation.
- 4. Supply should be made within 15 days from the date of purchase order.
- 5. Price should be inclusive of freight on road charges.
- 6. Quotation will be evaluated on total value basis.
- 7. Order will be placed to the L-1 vendor on total value basis.
- 8. Validity of the quotation should be 30 days from the date of opening and validity period should be clearly mentioned in the quotation.



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- 9. Sample to be submitted as and when asked for.
- 10. Selected Supplier must have Valid License for supply the demand items.
- 11. Firm to submit documentary evidence in support of claim of GST at the time of submission of bills.
- 12. Following quotations will be summarily rejected:
  - i. Quotations not received in sealed envelope
  - ii. Quotations without quotation enquiry number
  - iii. Quotations received without mentioning of Subject at the top of envelope
  - iv. Quotations received without mentioning of Name of the firm on envelope
  - v. Quotations without GSTIN Number.
  - vi. Quotations without Date.
  - vii. Quotations without validity period.
  - viii. Quotations without mentioning of GST amount.
  - ix. Quotations without price quoted against each item
  - 13. The quotation should be submitted only during Working Days & Office hours i.e. Monday to Friday (9 AM to 5 PM) & Saturday (9 AM to 2 PM)
- 14. For any clarifications, kindly contact at email address: aoofficeaiimsgkp@gmail.com

Administrative officer AIIMS Gorakhpur

CC to-

1-Incharge, Website Committee, AIIMS GKP for uploading it on AIIMS, Gorakhpur website.