

EL 120
Electrolyte Analyzer

List of Accessories		
Sr. No.	Description	Qty per Machine
1	User Manual	1
2	User Reference Guide	1
3	Electrodes	
	Reference IFS Electrode	1
	Reference Housing Electrode	1
	Na	1
	K	1
	CL	1
	iCa	1
4	Deproteinizer (50mL)	1
5	IFS solution (8mL)	1
6	ISEPAK	1
7	Power Cord	1
8	Electrode Maintenance Wire	1
9	Reference Transport Housing	2
10	Bottles 50mL (DI Water / Waste)	2
11	Tissue Box	1
12	Thermal Paper Roll	1
13	Shutdown Kit	1
14	Dust Cover	1
15	ISE -Tritrol	1
16	O ring	1
17	Wooden Stylus	1

Checked By: Mr. Nikhil Pawar

Sr. No:-BC2205065

Signature :- *Mangla. W.*
15/12/2022



Protocol for Electrolyte AGD3100/EL 120

- Instrument to be switched ON daily for Two Hours (Minimum).
- Use sample by separating the serum from the blood sample (within 2 hrs) in different vial.
- Install the new ISEPAK in "Reagent Pack Screen" screen only.
- Do not remove ISEPAK when "Sample Analysis" in process.
- To remove empty ISEPAK use "Reagent Pack Screen" only.
- Deproteinizer to be run once in every week or whenever instrument asks.
- Always wipe the probe after sample aspiration.
- Do not Switch OFF the instrument directly. Follow the Shutdown procedure.
- Never Switch OFF the instrument for extended period, without performing a complete long shutdown procedure in service option.
- During long shutdown or transport, the "Reference Electrode" must be stored in wet conditions. If instrument will not be used for more than 7 days.
- For long term storage, the electrode should be rinsed, dried and stored with the proper transport housing.

NOTE: Above steps to be followed by user strictly. If found not followed then warranty/CMC of Instrument will be void and company will not be responsible for any results variation.

Training given By: ARUNKUMAR PATEL

Date: 15/12/2022

Instrument Serial Number: BC2205065

Customer Name: ESI HOSPITAL

Authorized Person Signature:

Stamp:

SER/F/001/00

INSTALLATION REPORT



CUSTOMER DETAILS : (* TO BE FILLED IN CAPITAL LETTERS)	
Customer Name : <u>EMPLOYEES STATE INSURANCE CORPORATION MEDICAL COLLEGE & Hospital</u>	
Address : <u>SEDAM ROAD KALABURGI</u>	
Pin code : <u>585106</u>	City : <u>KALABURGI</u> State : <u>KARNATAKA</u>
Contact Person : <u>PRASHANT . S</u>	
Mobile/ Tel : <u>9986977506</u> Email : _____	
INSTRUMENT DETAILS :	
Model : <u>EL-120</u>	Date of Installation : <u>15/12/2022</u>
Instrument Serial No. : <u>BC2205065</u>	Warranty Expiry Date : <u>14/12/2025</u>
Software Version : <u>EA.04.04.(R)</u>	Invoice No. : _____
Invoiced from AGD/Distributor (If through distributor, please mention the name)	
Distributor Name : <u>SRI MAHALAKSHI AGENCY</u>	Place : <u>KALABURGI</u>
PHYSICAL INSPECTION & PRE-INSTALLATION CHECKS :	
Instrument received in good condition : Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	Vibration free Platform : Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
CVT/Online UPS available : Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	Dust Free : Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
Is room Air-conditioned : Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	Away from Sunlight : Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
Mains AC supply : L & N : <u>225</u> VAC	N & E : <u>225</u> VAC L & E : <u>0</u> VAC
ENGINEER REMARKS :	
<u>AS PER ORDER COPY '3' WARRANTY</u>	
TO BE FILLED BY THE CUSTOMER :	
We agree that the above mentioned instrument has been received in good condition and installed to my satisfaction by the Engineer. I/We have been given operational and maintenance training by the Engineer to our satisfaction.	
Customer's Comments, If any <u>EL-120. BC 2205065. has been installed properly and its function properly.</u>	
Signature of Customer : <u>Prashant</u> Date : <u>16/01/2023</u>	Signature of Engineer : <u>Arunkumar Patil</u> Name and Signature of Engineer : <u>ARUNKUMAR PATIL</u> Date and Place : <u>15/12/2022</u>

Prof. & HOD Biochemistry
M.B.B.S., M.D.
E.S. Medical College & PGMSH, Gulbarga.
(Ministry of Labour & Employment, Govt. of India)

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+91-22-28257999 ISO : 13485 : 2016
E : sales@agdbio.com
W : www.agdbio.com



SER/F/010/00

WARRANTY CERTIFICATE

This Instrument is protected by warranty against any defect in material or workmanship for a period of 12 calendar months from the date of installation. Within this period we undertake to replace the defective spare parts which are verified by authorized AGD representative.

This warranty does not cover :

- For any defect due to Accident, Negligence, Misuse, Malfunctioning, Damage and natural calamities.
- If Instrument is opened or Serviced by other than authorized person from AGD.
- If relocated to other place without informing an authorized representative of AGD .
- If Display , Probe damage due to negligence.
- If Instrument is not purchased from authorized distributor of AGD or directly from AGD .
- If reagent is not purchased from authorized distributor of AGD or directly from AGD .

* Service will be provided only at customer site .

Instrument : Electrolyte Analyzer.

Model : EL-120

Serial Number : BC2205065

Customer Name : EMPLOYEES STATE INSURANCE CORPORATION MEDICAL COLLEGE & HOSPITAL

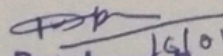
Complete Address: SEDM ROAD, KALABURGI - 585106

Pin Code : 585106 City : KALABURGI State : KARNATAKA

Mobile Number : 9986977006

Installation Date : 15/12/2022

Warranty Ends On: 14/12/2025


For AGD Biomedicals (P) Ltd.
Dr. Prashant Paunipagar
M.B.B.S., M.D.

Customer Sign & Stamp.

Prof. & HOD Biochemistry
ESIC Medical College & PGIMS, Gulbarga.

Ministry of Labour & Employment, Govt. of India

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ISO : 13485 : 2016