

ELECTROPHORESIS POWER SUPPLIES



Manufacturer of
**Life Science Research
Equipments**



Power Supply is designed for electrophoresis and blotting techniques including large format and high throughput applications. The small footprint, large handle, and simple operation make the Power supply easy to set up and use in your lab. With the large, easy to read LED & LCD, simply set the constant parameter, set the timer (if desired), and push start.



Single Output

Sleek

Features

- Compact and Light weight
- Overload / short - circuit protection
- Suitable For Mini Agarose, SDS - PAGE, Paper, Immuno electrophoresis and blotting systems



Dual Output

Technical Specifications & Ordering Information:

MODEL	EPS/PS SLK 100	EPS/PS SLK 200	EPS/PS SLK D100	EPS/PS SLK D200
DC Voltage	50, 100, 150, 200 & 250		5 to 300V	
Current	100mA	200mA	100mA	200mA
Control	Soft membrane key			
No. of Output	Single, 4mm socket		Dual, 4mm socket	
Power	Single Phase, 230V, 50 Hz			

Sinusoidal

Features

- Compact and Light weight
- Auto Restart on power failure
- No Load/Over detect
- Seven segment display and Digital control
- Easy to use: Knob and membrane key
- Buzzer and real time process
- Overload / short - circuit protection
- Suitable For Agarose, SDS - PAGE, Paper, Immuno electrophoresis and blotting systems



Technical Specifications & Ordering Information:

MODEL	EPS/PS Sino 300/100	EPS/PS Sino 300/200	EPS/PS Sino 300/300	EPS/PS Sino 500/500	EPS/PS Sino 500/1000
DC Voltage	0 to 300V	0 TO 300V	0 to 300V	0 to 500V	0 to 500V
Current	0 to 100mA	0 to 200mA	0 to 300mA	0 to 500mA	0 to 1A
Timer	1 Min -9 hrs.59 Min				
Display	4 Digits-Seven segment				
Resolution	1 V,1 mA,1 Min				
Parameters	Voltage,Current & Time				
Output	4 Parallel,4mm socket				
Control	Knob Type				

LCD

Features

- Variable LCD model with a maximum upto 1000 mA with safety fuse.
- Constant voltage and constant current modes with auto balancing facility
- Programmable for 20 users depends on their applications
- Fine adjusting facility for setting the parameters
- Over load and short circuit protection
- Weight is around 2 kg made up of Injection molding ABS plastic enclosure.
- Buzzer and memory option.
- Auto restart set program in case of power failure.
- Four output terminals



Technical Specifications & Ordering Information:

MODEL	EPS/PS LCD 300/200	EPS/PS LCD 300/300	EPS/PS LCD 500/500	EPS/PS LCD 500/1000
DC Voltage	0 to 300V	0 to 300V	0 to 500V	0 to 500V
Current	0 to 200 mA	0 to 300 mA	0 to 500 mA	0 to 1A
Timer	1 Min -9 hrs.59 Min			
Display	LCD -16X 2 Line			
Resolution	1 V,1 mA,1 Min			
Parameter Control	Manual/Program Mode			
Power	Single Phase,230V,50Hz			
Output	3 Parallel, 4mm socket			
Weight	2 KG			



UDYAM REGISTRATION CERTIFICATE

भारत सरकार
Government of India
सूक्ष्म, लघु एवं मध्यम उद्यम मंत्रालय
Ministry of Micro, Small and Medium Enterprises

UDYAM
REGISTRATION CERTIFICATE

Our small hands to make you LARGE

UDYAM REGISTRATION NUMBER	UDYAM-TN-62-6138376																						
NAME OF ENTERPRISE	MES EPS BIOSOLUTIONS																						
TYPE OF ENTERPRISE *	MICRO (Based on FY 2019-20)																						
MAJOR ACTIVITY	MANUFACTURING																						
SOCIAL CATEGORY OF ENTREPRENEUR	OBC																						
NAME OF UNIT(S)	<table border="1"> <tr> <th>S.No.</th> <th>Name of Unit(s)</th> </tr> <tr> <td>1</td> <td>EPS BIOSOLUTIONS</td> </tr> </table>			S.No.	Name of Unit(s)	1	EPS BIOSOLUTIONS																
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OFFICIAL ADDRESS OF ENTERPRISE	<table border="1"> <tr> <th>Plot/Block No.</th> <th>Plot/Block No.</th> <th>Name of Premises/ Building</th> <th>Address of the apartment</th> </tr> <tr> <td>1</td> <td>1</td> <td>Block</td> <td></td> </tr> <tr> <td>Road Street Lane</td> <td>Address/Range of cross street</td> <td>City</td> <td>Chennai</td> </tr> <tr> <td>Name</td> <td>TAMIL NADU</td> <td>Division</td> <td>CHENNAI - Pin 600100</td> </tr> <tr> <td>Mobile</td> <td>9962118881</td> <td>Email</td> <td>epsbiosolutions@gmail.com</td> </tr> </table>			Plot/Block No.	Plot/Block No.	Name of Premises/ Building	Address of the apartment	1	1	Block		Road Street Lane	Address/Range of cross street	City	Chennai	Name	TAMIL NADU	Division	CHENNAI - Pin 600100	Mobile	9962118881	Email	epsbiosolutions@gmail.com
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Name	TAMIL NADU	Division	CHENNAI - Pin 600100																				
Mobile	9962118881	Email	epsbiosolutions@gmail.com																				
DATE OF INCORPORATION / REGISTRATION OF ENTERPRISE	18-11-2008																						
DATE OF COMMENCEMENT OF PRODUCTION/BUSINESS	18-11-2008																						
NATIONAL INDUSTRY CLASSIFICATION CODE(S)	<table border="1"> <tr> <th>S.No.</th> <th>NIC-1 Digit</th> <th>NIC-4 Digit</th> <th>NIC-8 Digit</th> <th>Activity</th> </tr> <tr> <td>1</td> <td>33</td> <td>331</td> <td>3310</td> <td>Manufacture of other articles n.e.c.</td> </tr> </table>			S.No.	NIC-1 Digit	NIC-4 Digit	NIC-8 Digit	Activity	1	33	331	3310	Manufacture of other articles n.e.c.										
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1	33	331	3310	Manufacture of other articles n.e.c.																			
DATE OF UDYAM REGISTRATION	06/06/2022																						

* In case of graduation (upward movement) of status of an enterprise, the benefits of the Government Schemes will be available to you for the provisions of Notification No. S.O. 71193 dated 26.04.2020 issued by the MSME.

This certificate is irregularly generated based on data of AY 2019-20 due to non-availability of data of AY 2020-21. This will be regularized on average of data of AY 2020-21.

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For any assistance, you may contact:

1. District Industries Centre: CHENNAI (TAMIL NADU)

2. MSME DI: CHENNAI (TAMIL NADU)

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प्रारम्भिक प्रारम्भ - 2
Form: RG - 2

भारत सरकार
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Trade Marks Registry
व्यापार चिह्न अधिनियम, 1999
Trade Marks Act, 1999
व्यापार चिह्न के रजिस्ट्रेशन का प्रमाणपत्र, धारा 23 (2), नियम 56 (1)
Certificate of Registration of Trade Mark, Section 23 (2), Rule 56 (1)

व्यापार चिह्न संख्या / Trade Mark No. 3936903
दिनांक / Date: 06/09/2018
ज. संख्या / J. No. 1876

यह प्रमाणपत्र निम्न प्रकार है कि निम्न व्यापार चिह्न की रजिस्ट्रेशन प्रमाण संख्या है, यह ज. सं. के रजिस्ट्रेशन की पुष्टि है।
It is hereby certified that the Trade Mark / a representation is annexed hereto, has been registered in the name(s) of: EPS BIOSOLUTIONS, No. 83, F-4, VIGNES SHIVANAR APARTMENT, 8th CROSS STREET, RAJALAKSHMI NAGAR, VELACHERY, CHENNAI 600 042, K. GOPAL ANITHA, PARTNERSHIP FIRM, (Partnership Firm)

In Class 9 Under No. 3936903 on the date 06 September 2018 in respect of

Goods and service as annexed

Trade Mark as annexed

यदि दिशाना पर जल के जल के दिशाना को इस पर मुद्रित करने के लिए
Sealed at my direction, this 04th day of April, 2019

व्यापार चिह्न रजिस्ट्री
Trade Marks Registry MUMBAI

व्यापार चिह्न रजिस्ट्री
Registrar of Trademarks

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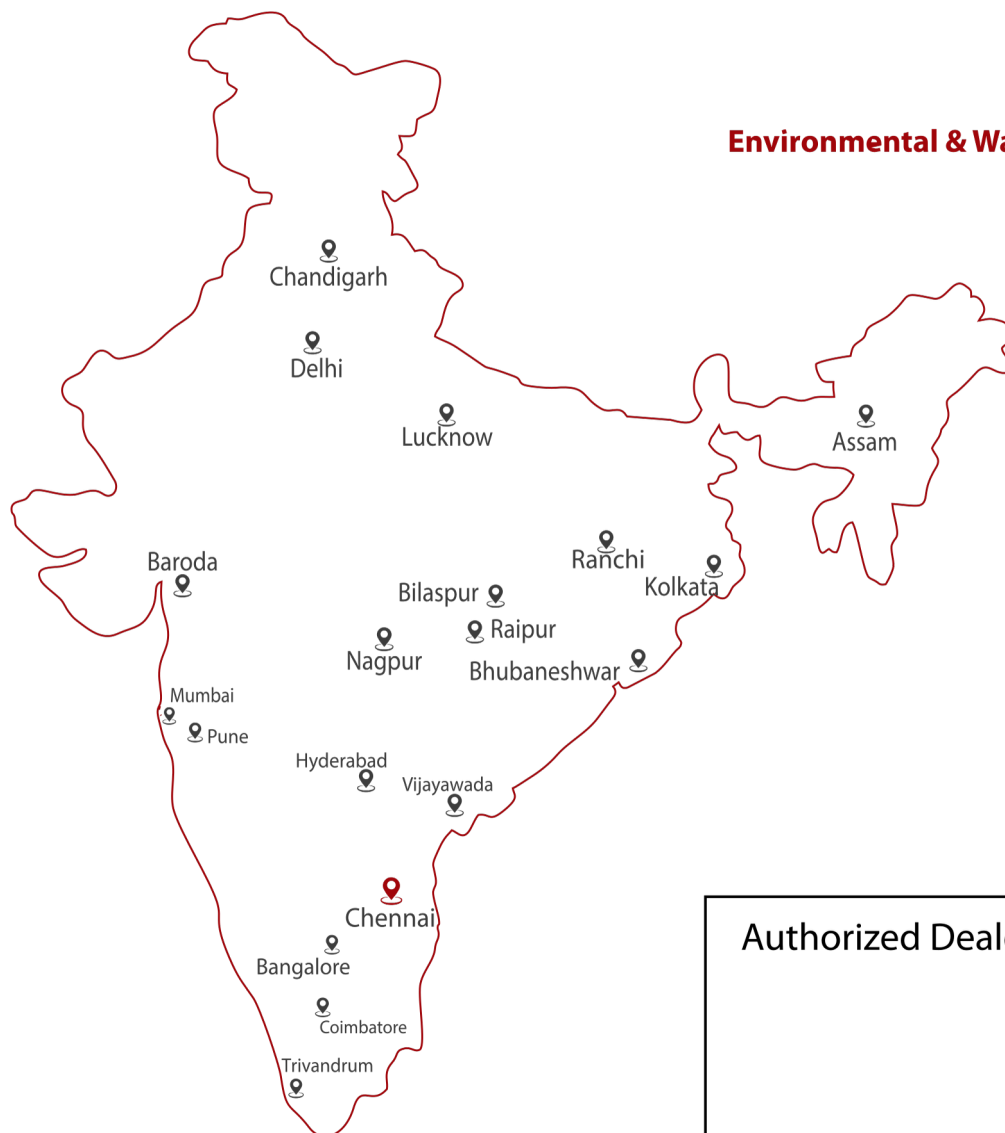
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