



# BACTERIOLOGICAL INCUBATOR



Manufacturer of  
**Life Science Research**  
Equipments



EPS Bacteriological Incubator is used for storage of bacteria plate and bacterial culture growth at 37°C. Standard models come in small size as 50 liters capacity and large size as 340 liters and we also customize bacterial incubators on demand. Each unit is fitted with digital temperature controller for excellent accuracy and reliability.

## Temperature

- Controlled with digital PID Temperature controller
- Noise-less fan is used for air circulation for uniform incubation inside the chamber.

## Construction

- Inside SS 304 with mirror polish & outside mild steel duly powder coated.
- Double walled construction with insulation of glass wool for efficient thermal loss
- Shelves are made of stainless steel and can be easily adjusted inside the chamber
- Doors are double walled & fitted on heavy hinges
- Sturdy handle provides comfortable opening and closing.
- Doors open 180° angle in order to provide enough access to the heating chamber



## Application

- Research laboratories, engineering lab, pharmaceutical lab, cosmetic industry, chemical lab, clinical lab,
- microbiological determination, pharmaceutical stability assays, food processing, QC.

## Technical Specifications & Ordering Information:

MODEL	EPS/INC-50	EPS/INC-100	EPS/INC-150	EPS/INC- 200	EPS/INC- 250
<b>Inner Chamber Capacity</b>	60 Liter	95 Liter	125 Liter	224 Liter	336 Liter
<b>Inner Chamber Size (mm)</b>	350x350x350	450x450x450	450x450x605	605x605x605	605x605x900
<b>Load</b>	250W	500W	1.0 KW	1.5 KW	2.0 KW
<b>Temperature Range</b>	5°C above ambient to 80°C maximum				
<b>Temperature Accuracy</b>	+ / - 1°C				
<b>Controls</b>	Digital PID Controller				
<b>Temp Display</b>	LED Display				
<b>Outer Chamber</b>	Mild Steel (304 stainless Steel – Optional)				
<b>Inner Chamber</b>	304 Stainless steel				
<b>Sensor</b>	“RTD” type sensor				
<b>Shelves</b>	2 – 3 Stainless steel shelves (Removable)				



## Certificate of Compliance

This is to certify that the Products & spares of class I according to the Life Science Research Equipment directive 93/42/EEC manufactured by

NAME: EPS BIOSOLUTIONS

**ADDRESS:** PLOT 4, FLAT B, ANNAMABODE APARTMENT, 1ST CROSS STREET, CHETTI BAHU  
NAGAR, FALHAKAHANAL CHENNAI TAMIL NADU - 600030, INDIA

**RAGAR FALIEKARANAL CHENNAI TAMIL NADU - 600190, INDIA**

**COMPLIES WITH THE REQUIREMENTS APPLICABLE TO IT**

The Certification Body has performed an independent audit of the above product quality system covering the design, manufacture and final inspection of the certified product. The quality system has been assessed, approved and is subject to continuous surveillance according to the Life Science Research Equipment directive 93/42/EEC.

THIS CERTIFICATE IS ISSUED UNDER THE FOLLOWING CONDITIONS:

1. It applies only to the entire system (quantified in the sum-of-devices) of those referenced models and it does not interfere the design or type-examination procedures, if requested.
2. The certificate remains valid until the manufacturing conditions or the quality systems are changed.
3. The certificate validity is conditioned by positive results or surveillance systems.
4. After fulfilling the relevant CE legislation, the manufacturer shall affix to each device of the above-referenced models.
5. The CE mark is also to be affixed on, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant CE Directives. The affixing is based on a single assessment of the conformity with the CE mark, which is not subject to any further assessment.

### Certification Calendar

Certificate No: INCE1206302009

Registered on: 30.12.2022

Issued on: 30.12.2022

Issued on: 30.12.2022

Expires on: 29.12.2025

1<sup>st</sup> Surveillance on/before: 29.12.2023

**Executive Director**

#### PLANCE QUALITY CERTIFICATIONS

Engel, C. O'Brien - 29-11, Merton Road, Histon,  
Cambridge CB3 9ET, UK



Dept. of 26-27 Warwick Rd, Havens, London SE 18, UK

Series A (continued)

1. Validity of the certificate is subject to appropriate monitoring by a written surveillance visit, needed by management system, implemented with RAC requirements.
2. The certificate must be the property of the value quality certification to which it must be related opportunities.
3. Use of logo must be in accordance with the requirements of the ICAAI, completed based on any failure to meet the requirements shall be held liable for action.
4. The certificate must hold evidence of certification status, data must be critical in writing from which should only be made by verified writing in the field of certification data.



<b>UTYAN REGISTRATION NUMBER</b>	UTYAN-TN-02-01M078					
<b>NAME OF ENTERPRISE</b>	JPS EPS BIOSOLUTIONS					
<b>TYPE OF ENTERPRISE *</b>	MICRO (Based on FY 2019-20)					
<b>MAJOR ACTIVITY</b>	MANUFACTURING					
<b>SOCIAL CATEGORY OF ENTERPRISE / I.E.</b>	OBC					
<b>NAME OF UNIT(S)</b>	Name of Entity					
	1. JPS BIOSOLUTIONS					
<b>OFFICIAL ADDRESS OF ENTERPRISE</b>	Firm Name JPS Biosolutions	Plot / Floor / Sub plot/room Gandhinagar Industrial zone	Address of Premises / Building (Block) City	nearest study apartment -		
	Street Name/Road Main	Landmark LAMB NAGAR	Pin Code Tamil Nadu	State Tamil Nadu	District CHENNAI - Pin 600030 apartment@jps.com	
<b>DATE OF INCORPORATION / REGISTRATION OF ENTERPRISE</b>	19/11/2008					
<b>DATE OF COMMENCEMENT OF PRODUCTION/BUSINESS</b>	19/11/2008					
<b>NATIONAL INDUSTRY CLASSIFICATION CODE(S)</b>	ISIC 1	NIC 2 Digit 17	NIC 4 Digits 1710	Other manufacturing S.I.C. 3200	Standards of other activities S.I.C. Manufacturing	Activity
<b>DATE OF UTYAN REGISTRATION</b>	06/06/2022					

This certificate is temporarily generated based on data of AY 2020-21 due to non-availability of data of AY 2021-22. This will be updated on receipt of data of AY 2021-22. Disclaimer: This is computer generated document, no signature required. Printed from: <https://uicbse.education.nic.in> on 06/06/2021

For any assistance, you may contact:

1. District Industries Centre: CHENNAI/TAMIL NADU

3. **MOBILE TEL:** CHENNAI (TELEPHONE NUMBER)

2. MSME-DI: CHENNAI (TAMIL NADU)

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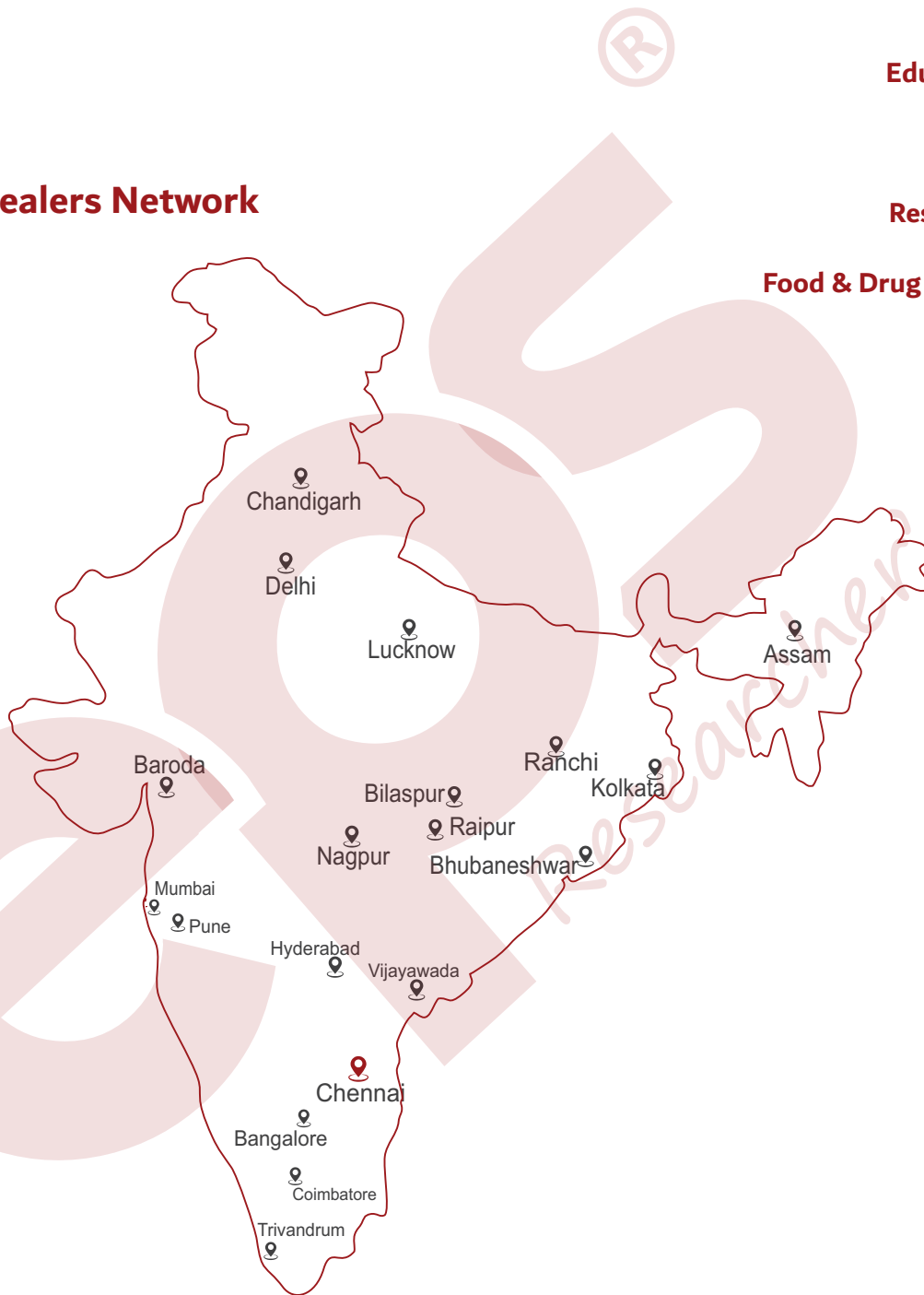
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## EPS Biosolutions

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