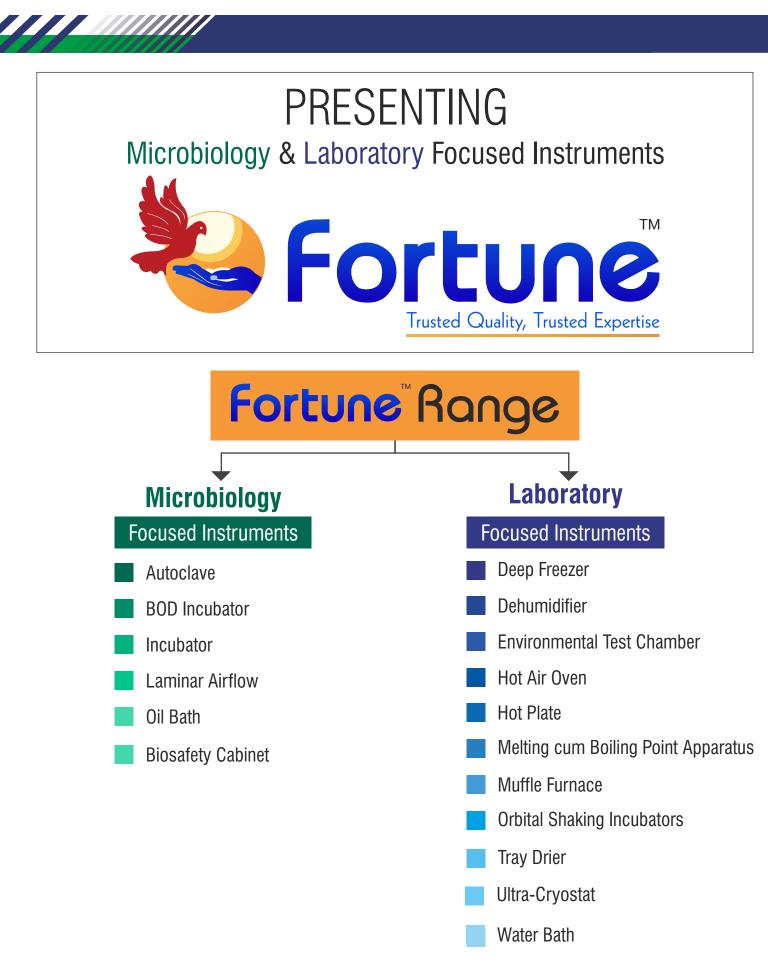
# Encouraged By Your Overwhelming Endorsement FOR OUR *mapid* RANGE OF EVAPORATORS...



# ... We Have Expanded Our Footprints



- Water Bath Incubator Shaker
  - Plant Growth Chamber







# **Trusted Product Quality**



Fortune Range is manufactured by a team of professionals with proven experience & expertise in manufacturing microbiology & lab focused instruments since over two decades.

# **Trusted Service Quality**



Fortune Range backed by highly experienced and trained Tech Support Team based at all key locations in India i.e Mumbai, Delhi, Chennai, Bangalore, Hyderabad & Ahmedabad, Providing quick & reliable service.

# **Trusted Range**



Fortune Range provides a **One stop shop** for your all your needs for microbiology & laboratory focused instruments.

# **Trusted Expertise**



Fortune range is backed by high quality experts who can provide consultation related to Microbiology, Lab set-up, Instruments.





# <image>

# Grbital Shaking Incubator

**Application** : Universities & College Labs

### **Technical Specification :**

■ Internal Dimension (mm) : 470 W x 470 D x 650 H

### **Optional :**

- GMP model
- IQ/OQ documents

### **Above Ambient**

- This is constructed of double wall.
- The exterior is made of mild steel sheet powder coat painted and the interior is made of stainless steel of 304 quality. Air circulating fan provided, keeps the temperature uniform inside the chamber.
- A transparent door provided in the front enables inspection of specimen inside without disturbing the temperature.
- The control panel incorporates a variac for controlling the speed, a digital rpm meter and digital temperature controller cum indicator.
- The temperature ranges from  $5^{\circ}$ C. above ambient to  $60^{\circ}$ C. and has an accuracy of  $\pm 0.5^{\circ}$ C.
- Shaking speed is variable from 50 to 250 Rpm.
- The shaking platform provided inside bottom can accommodate 9 x 250 ml conical flask.
- A tray is also provided above the shaker for keeping samples Any other platform suitable to different size for conical flask shall also be provided at extra cost.
- Additional platform for different flask capacity within the available space can be provided.

### **Below Ambient**

- This is constructed of double wall.
- The inner is made of SS 304 quality and outer is made of mild steel powder Coated.
- An Air circulating fan provided, to keeps the temperature uniform inside the chamber.
- A transparent door provided in the front for enables inspection of specimen inside without disturbing the temperature.
- The control panel incorporates a Variac for controlling the speed, a digital Rpm meter and Digital Temperature Controller cum Indicator.
- The temperature ranges from 5°C. to 60°C. And an accuracy of  $\pm 0.5$ °C.
- Shaking speed is variable from 50 to 250 Rpm. The shaking platform provided inside bottom can accommodate 9 x 250 ml conical flask.
- A tray is also provided above the shaker for keeping samples, any other platform suitable for different size of conical flask shall also be provided at extra cost.







Technical Specifications	
INNER SIZE (L*D*H)	550 X 470 X 460 mm
PLATFORM SIZE	430 x 430 mm
EXTERNAL SIZE (L*B*H)	650 X 670 X 860 mm
CIRCULATION	FAN 4"
RPM	20 to 350 RPM
TEMPERATURE RANGE	Ambient to 60°
DISPLAY	Digital LCD
TIMER	Upto 9999 MIN
CONTROLLER	PID
HEATER	1000 / 1500 Watts
POWER	15 AMPS
MAINS	220 VAC Single Phase





### Microbiology & Laboratory Focused Instruments



### CONTACT US :

 Regional Office - Mumbai A-222, Synthofine Industrial Estate, Off Aarey Road, Goregaon (East), Mumbai 400063, Maharashtra, India Tel: (+91) 22 29275832 / 49726273 (+91) 9867599915

Name: Mr. Hiten Rana Email: hiten@cspl.in crescent@cspl.in

### Delhi

713 Vishwadeep Tower, District Centre, Janakpuri, New Delhi 110058, India Tel: (+91) 011 41018861 (+91) 9872927145

Name: Mr. Raghuwinder Yadav Email: raghu@cspl.in crescent@cspl.in

### International Sales

C-114, Synthofine Industrial Estate, Off Aarey Road, Goregaon East, Mumabai 400063, Maharastra, India. Tel: 29275835 / (+91) 9999162535

Name: Mr. Abhijeet Anand Email: abhijeet@cspl.in crescent@cspl.in

### Chennai

12/202, Ground Floor, 52nd Street, 7th Avenue, Ashok Nagar, Chennai 600083, India Tel: (+91) 044 45022263 (+91) 9884266900

Name: Mr. G. Palaniappan Email: palani@cspl.in crescent@cspl.in

### Bengaluru

# 1111/ 1112, 'B' Wing, 11th Floor, Mittal Towers, No.6, M G Road, Bengaluru 560001, Karnataka, India Tel: (+91) 080 41120733 (+91) 9884266900

Name: Mr. G. Palaniappan Email: palani@cspl.in crescent@cspl.in Hyderabad

201, Lingapur House, Amrutha Estates, Himayatnagar, Hyderabad 500 029, Telangana, India Tel: (+91) 040 66848836 / 40102005 (+91) 9949651182

Name: Mr. Ganesh .M Email: ganesh@cspl.in crescent@cspl.in

### Ahmedabad

709, 7th Floor, Shitiratna Building, Opp. Panchwati Circle, Ambawadi, Ellis Bridge, Ahmedabad - 380006 Tel: 079-26444180 / 40029180 (+91) 9867599915

Name: Mr. Hiten Rana Email: hiten@cspl.in crescent@cspl.in

www.cspl.in

