

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



...We Have Expanded Our Footprints

PRESENTING

Microbiology & Laboratory Focused Instruments



FortuneTM

Trusted Quality, Trusted Expertise

FortuneTM Range

Microbiology

Focused Instruments

- Autoclave
- BOD Incubator
- Incubator
- Laminar Airflow
- Oil Bath
- Biosafety Cabinet

Laboratory

Focused Instruments

- Deep Freezer
- Dehumidifier
- Environmental Test Chamber
- Hot Air Oven
- Hot Plate
- Melting cum Boiling Point Apparatus
- Muffle Furnace
- Orbital Shaking Incubators
- Tray Drier
- Ultra-Cryostat
- Water Bath
- 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.



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Incubator

Application : Pharma, Cosmetic & Microbiology

Similar Names : Bacteriological Incubator

Technical Specification / Description :

- Temperature 5°C above Ambient to 60°C.
- Digital temperature controller with a sensitivity of $\pm 5^\circ\text{C}$.
- Heating elements are provided at the bottom only. Double walled inside stainless steel and outside mild steel sheet, powder coat finish with shelves and without air circulating fan works on 220 Volts A.C

Optional :

- GMP model
- Separate panel with digital temperature controller cum indicator with probe.



INCUBATOR (UNIVERSAL)

- Elements are placed at the sides and bottom.
- Temperature 5°C above ambient to 60°C.
- Digital Temperature Controller Micro Processor Based is provided with an accuracy of $\pm 1^\circ\text{C}$.
- Triple walled inner Stainless Steel and outer mild steel sheet, powder coat finish with shelves and Air Circulating Fan works on 220 VAC.

Note : - In the thermostatic controller models the dial reading on the knob of the thermostat does not match with the thermometer reading, as an alternative you may either choose Digital Temperature Controller Cum Indicator.

Optional :

- GMP Model
- Separate panel with digital temperature controller cum indicator with probe.

INCUBATOR UNIVERSAL– GMP Model

- Elements are placed at the sides and bottom.
- Temperature 5°C above ambient to 60°C.
- Digital Temperature Controller Micro Processor Based is provided with an accuracy of $\pm 1^\circ\text{C}$.
- Triple walled inner and Outer Stainless Steel 304 grade finish with shelves and Air Circulating Fan works on 220 VAC

Optional :

- Separate panel with Digital Temperature Controller cum Indicator with Probe.

Technical Specifications

| | | | | | |
|------------------------------|---------------------|---------------------|---------------------|---------------------|----------------------|
| INTERNAL SIZE (W*D*H) | 355*355*355 mm | 455*455*455 mm | 455*455*605 mm | 605*605*605 mm | 605*605*910 mm |
| EXTERNAL SIZE (W*D*H) | 630*560*755 mm | 730*660*960 mm | 730*660*1080 mm | 880*810*1080 mm | 880*810*1390 mm |
| CAPACITY | 1.6 ft ³ | 3.4 ft ³ | 4.8 ft ³ | 7.9 ft ³ | 11.9 ft ³ |
| HEATER RATING | 100 W | 100 W | 200 W | 200 W | 300 W |
| MOTOR (HP) | 1/50 | 1/50 | 1/50 | 1/50 | 1/12 |
| NO OF TRAYS | 2 | 2 | 3 | 3 | 4 |
| DOOR LOCK | Yes | Yes | Yes | Yes | Yes |
| INDICATOR | Yes | Yes | Yes | Yes | Yes |
| CONTROLLER | PID (ON-OFF) | PID (ON-OFF) | PID (ON-OFF) | PID (ON-OFF) | PID (ON-OFF) |
| INPUT | PT-100, J or K | PT-100, J or K | PT-100, J or K | PT-100, J or K | PT-100, J or K |
| OUTPUT | SSR / RELAY | SSR / RELAY | SSR / RELAY | SSR / RELAY | SSR / RELAY |
| POWER CORD | 6 AMPS | 6 AMPS | 6 AMPS | 6 AMPS | 6 AMPS |
| ACRYLIC SHEET | 330*330*4 mm | 435*435*4 mm | 585*435*5 mm | 585*585*5 mm | 585*860*6 mm |
| MAINS | 220 VAC | 220 VAC | 220 VAC | 220 VAC | 220 VAC |

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