

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

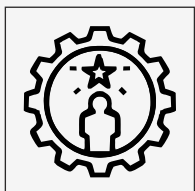
- Deep Freezer
- Dehumidifier
- Environmental Test Chamber
- Hot Air Oven
- Hot Plate
- Melting cum Boiling Point Apparatus
- Muffle Furnace
- Orbital Shaking Incubators
- Tray Drier
- Ultra-Cryostat
- Water Bath
- Water Bath Incubator Shaker
- Plant Growth Chamber

Trusted Product Quality



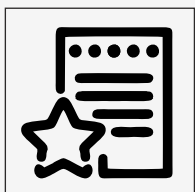
Fortune Range is manufactured by a team of professionals with proven experience & expertise in manufacturing microbiology & lab focused instruments since over two decades.

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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Water Bath

Application : Biotech Labs, R&D Labs, Universities

Similar Names : Digital Water bath

Technical Specification / Description :

Water Bath Digital Temperature Controlled- GMP Model

- This is a rectangular double walled water bath. The inner and outer are made of SS 304 quality
- It has a stirrer of 1/35 HP motor keeps the temperature uniform. The temperature is Controlled by Digital Temperature Controller cum Indicator
- An SS tray is provided at the bottom for holding the samples.
- **Alarm :** Low Level Water Alarm , Safety shut down alarm



Technical Specifications

CAPACITY	7.5 LTS	12 LTS
INTERNAL SIZE (W*L*H)	270 X 470 X 100 mm	380 X 510 X 100 mm
EXTERNAL SIZE (W*L*H)	390 X 570 X 200 mm	490 X 610 X 200 mm
TEMPERATURE CONTROLLER	Microprocessor Digital Controller	Microprocessor Digital Controller
RANGE	Ambient to 100 ⁰	Ambient to 100 ⁰
STIRRER	1/35 HP Motor	1/35 HP Motor
INSULATION	Loose Unbonded Mineral Wool	Loose Unbonded Mineral Wool
SENSOR	PT -100	PT -100
MAINS	220 VAC Single Phase	220 VAC Single Phase

Technical Specification / Description :

- Temperature Range from 5°C above Ambient to 80°C.
- Digital Temperature Controller cum Indicator with an accuracy of $\pm 1^\circ\text{C}$ along with Timer (0- 999) works on 220 V 50 Hz .
- Double walled inner and outer both made of Stainless Steel 304 Quality, without stirring attachment, thermometer and racks.
- Uniformity : ± 1 @ 37°C



Technical Specifications

CAPACITY	13 Ltr	17 Ltr	24 Ltr	32 Ltr
INTERNAL SIZE (LXBXH)	30 X 25 X 17.5 cms	33 X 30 X 17.5 cms	45.5 X 30 X 17.5 cms	60.5 X 30 X 17.5 cms
	300 X 250 X 175 mm	330 X 300 X 175 mm	455 X 300 X 175 mm	605 X 300 X 175 mm
EXTERNAL SIZE (LXBXH)	410 X 360 X 250 mm	440 X 400 X 250 mm	570 X 400 X 250 mm	720 X 400 X 250 mm
CONTROLLER	Thermostat	Thermostat	Thermostat	Thermostat
TEMPERATURE RANGE	Ambient to 100°	Ambient to 100°	Ambient to 100°	Ambient to 100°
HEATER	1000 Watts	1000 Watts	1500 Watts	2000 Watts
INSULATION	Mineral Wool	Mineral Wool	Mineral Wool	Mineral Wool
LID	Pyramidal Type	Pyramidal Type	Pyramidal Type	Pyramidal Type
POWER	5 AMPS	5 AMPS	5 AMPS	10 AMPS
MAINS	220 VAC Single Phase	220 VAC Single Phase	220 VAC Single Phase	220 VAC Single Phase

Technical Specification / Description :

- Inner chamber is made of Stainless Steel 304 quality argon arc welded, outer is made of MS powder coated, with a toughened glass(optional) in the front for easy viewing.
- A stirrer keeps the temperature uniform inside. Heaters are placed at the bottom.
- Control panel comprises Micro Processor based Digital Temperature Controller cum Indicator, on / off switch, pilot lamp etc.
- Temperature Range: Above Ambient to 100°C
Accuracy: $\pm 1^{\circ}\text{C}$.

Optional :

Also available in 28 & 40 Lts



Technical Specifications

CAPACITY	12 Ltr
INTERNAL SIZE (L*B*H)	20 X 26 X 30 cms
	200 x 260 x 300 mm
EXTERNAL SIZE (L*B*H)	400 x 360 x 430 mm
STIRRER	1/35 HP
CONTROLLER	Micro Processor Pid
SENSOR	PT -100
TEMPERATURE RANGE	Ambient to 100 ⁰
HEATER	1500 Watts SS Air Heater
VIEWING GLASS	Toughened Glass
INSULATION	Mineral Wool
POWER	10 AMPS
MAINS	220V Single Phase

Similar Names : Water Baths Digital

Technical Specification / Description :

- Three robust and reliable water baths, each with easy to clean and sturdy metal outer body.
- Digital Water Baths with easy to use temperature control and clear to read LED water temperature. The heater is mounted underneath the tank to allow easy access for cleaning.
- Incorporated drain for easy emptying of the Bath.
 - Choice of Size 5, 10, 20 Litre
 - Digital Display and Temperature selection
 - Compact Design



Technical Specifications

MODEL	WB 5	WB 10	WB 20
CAPACITY	5 Lts	10 Lts	20 Lts
TEMPERATURE RANGE	Ambient to 90°C	Ambient to 90°C	Ambient to 90°C
TEMPERATURE STABILITY	±0.5°C	±0.5°C	±0.5°C
OVERALL DIMENSIONS (L*W*H)	400 x 353 x 238 mm	415 x 503 x 238 mm	593 x 505 x 238 mm
HEATER POWER	300 watts	600 watts	1200 watts
ELECTRICAL SUPPLY	230 Volts	230 Volts	230 Volts
BUILT-IN DRAIN	No	Yes	Yes
TANK MATERIAL	SS 304	SS 304	SS 304
DISPLAY	Digital	Digital	Digital

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