

BACTERIOLOGICAL INCUBATOR

(Laboratory Temperature Incubator)



TOPLAB INDIA'S Bacteriological incubator is a necessary Laboratory equipment for storage, culture and scientific research for medical, pharmaceutical, biological, agricultural, scientific research departments. It is designed especially for drying of material which is thermo-sensitive or decomposed and oxidative easily.

Product Characteristics:

- The shell is made of cold-rolling steel with static spray plastics, the working chamber is made of mirror stainless steel, the shelves can be adjusted optionally.
- Temperature control system adopts microcomputer technology, temperature and time control, over-temperature alarm.
- Imported motor and fan blades with low noise and long life, heat quickly with good uniformity.
- Intelligent temperature controller with timing function.
- Observation window on the door, convenient for users to observe.
- Nano-phase material magnetic door seal strips and heat preservation material.
- The function of parameters memory and recovery for data protection caused by power failure or system halted.

Laboratory Temperature Incubator

Technical Specification:

MODEL	TL-28-BI	TL-43-BI	TL-90-BI	TL-105-BI	TL-215-BI
Volume (Litre)	28 L	45 L	90 L	105 L	215 L
Temp. Range	RT+5°C - 60°C				
Temp. Resolution	0.1°C				
Temp. Fluctuation	±0.2°C (37°C)				
Temp. Uniformity	±0.5°C (37°C)				
Working Chamber (inches)	12"x12"x12"	14"x14"x14"	18"x18"x18"	18"x18"x24"	24"x24"x24"
Working Chamber (cm)	30X30X30	35X35X35	45X45X45	45X45X60	60X60X60
Shelves	2pcs	2pcs	2pcs	3pcs	3pcs
Display	Digital Temperature indicator cum Controller				
Stable Time	≤20min				
Time Range	0-999min				
Power (Watts)	250W	300W	400W	750W	1000W
Power Supply	AC 220V±10V 50/60HZ				

Note: Other size Incubators can be customized as per customer requirement on request.



Distributor:



Product by:

TOPLAB INDIA

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