

INCUBATORS BACTERIOLOGICAL (Lab Type)



Size in Inches.	Rating Watts	Capacity in Ltr.	No. of shelves
12"x12"x12"	250	24	1
14"x14"x14"	300	44	2
18"x18"x18"	400	90	2
18"x18"x24"	750	120	3
24"x24"x24"	1000	220	3
18"x24"x36"	1250	250	4
24"x24"x36"	1500	330	4

APPLICATIONS

- ⊙ Bacteriological incubator double walled is elegantly designed in various applications for microbiology, cell cultivation of animals and plants, food studies. Our incubators stands for unparallel precise, even and gentle temperature control.

- ⊙ Double walled incubators is low cost options for various experiments in, industries, r&d labs, pharmaceutical, food & beverage industries and institutions- in the field of medical, agricultural and industrial research.

FEATURES & CONSTRUCTION

- ⊙ Double walled construction outer body made of mild steel powder coated, & Inner body made of S. S.
- ⊙ Glass wool insulation between two walled.
- ⊙ Temperature range: 5 °C above room temperature to 60°C.
- ⊙ Accuracy: +/- 2 °C.
- ⊙ Temperature controlled by thermostatic
- ⊙ Two door inner acrylic door to view sample & outer metal door.
- ⊙ Special nicrome heater designed for long life & saving of power consumption.
- ⊙ Temperature is displayed by digital LED with SV and PV display at the front.
- ⊙ Front Panel is provided with on/OFF switch, temperature controller and indicators
- ⊙ Supplied with cord and plug.
- ⊙ Operating Voltage: 220 Volts AC (50 Hz).

Also available Incubators Bacteriological (Mettler Type)