

BENCHTOP MICROLAB INCUBATOR



COMPACT BENCHTOP INCUBATORS are economical instruments ideally suited for use in microbiology or hematology applications. The heating elements incorporated on the housing bottom and sides ensures temperature stability and uniformity. With a space-saving footprint, the appliances are perfect for small work environments. Digital controls permit incremental temperature adjustments at any time. The compact benchtop incubators have sophisticated interfaces for unsurpassed accuracy and internal lights to observe samples within transparent doors.

SPECIFICATIONS :

TYPE	BENCH TOP MICROLAB INDUBATOR
Exterior Material :	MS Powder coated
Interior Material :	SS 304
Inner Chamber Size : L x D x H (mm)	300 x 260 x 300 ht
Outer Chamber Size : L x D x H (mm)	350 x 360 x 440 ht
Temperature controller	Microprocessor based PID control of Accuracy $\pm 0.5^{\circ}\text{C}$ by using PT 100 Sensor.
Temperature Range :	(5°C above ambient) to 60°C , Accuracy : 0.5°C .
Heater (Power)	350 watts
Samples Viewing :	Transparent Glass window cutout on front door of 1 feet square.
Inbuilt Lighting :	Built in LED lighting attachment with low wattage provided with External switch on the front panel.
LCD Voltmeter	For monitoring input AC voltage
Uniformity control :	Fitted with recirculation fan in the chamber for uniformity of temperature.
Mains Power :	Works on 230 V AC single phase 50Hz.

CAT. NO.	DESCRIPTION	WORKING CHAMBER SIZE IN MM	HEATER WATTS
MI - 001	MICROLAB INCUBATOR	300 X 260 X 300	350

HSN CODE - 8419 1920 GST % - 18 %