

**Product Name :**  
BACTERIOLOGICAL INCUBATOR (MEMMERT TYPE)**Product Code :**  
BMHCE0028 LAB ENGINEERING**Description :**

BACTERIOLOGICAL INCUBATOR (MEMMERT TYPE)

**Technical Specification :**

Standard double wall fabrication. Inner chamber made out of richly anodized aluminium or highly polished stainless steel sheet and outer made out of thick mild steel sheet finished in white stoving enamel paint or mat finished pastel colour combinations.

The gap is filled with special glass wool for temp. insulation. Double wall door with double window for observation in the chamber. Temperature range 5°C above ambient to 80°C  $\pm$  2°C controlled by a thermostat. L-shaped thermometer is provided for taking temp. readings.

Panel is provided with pilot lamps for mains & heaters, On-off switch, temp. Control knob etc. The equipment is workable on 220 V AC 50 Hz single phase. Heating is achieved from 3 sides. Perforated removable shelves also provided

**Chamber size in mms. & Inches**

- a) 300 x 300 x 300 (12" x 12" x 12")
- b) 350 x 350 x 350 (14" x 14" x 14")
- c) 400 x 400 x 400 (16" x 16" x 16")
- d) 450 x 450 x 450 (18" x 18" x 18")

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- e) 600 x 450 x 450 (24" x 18" x 18")
  - f) 600 x 600 x 600 (24" x 24" x 24")
  - g) 900 x 600 x 450 (36" x 24" x 18")
  - h) 900 x 600 x 600 (36" x 24" x 24")
  - h) 900 x 900 x 900 (36" x 36" x 36")

**Optional :-**

- I) Air Circulating fan.
- ii) Timer 0-24 hours.
- iii) Imported Thermostat "EGO"/ "JUMO" German with the accuracy of  $\pm 1^{\circ}\text{C}$ .
- iv) Digital temp. Indicator- Cum – Controller.
- v) Digital Temp. Indicator.

 **LAB ENGINEERING**

**Elab Engineering Equipments Manufacturers**