

INCUBATOR BACTERIOLOGICAL (ELEMENTS ON THREE SIDES)

DESCRIPTION

These are sturdy double walled units with outer chamber made of M.S. Sheet duly powder coated/Painted inner made up of anodized aluminum or S.S. sheet. The gap between inner and outer chamber is filled with high grade glass wool to avoid thermal losses. Beaded heating elements are placed in ribs, at bottom and side. Inner chamber is provided with ribs for adjusting perforated selves to convenient height.

The door is fitted with glass viewing window to facilitate inspection of sample without disturbing the test temperature. Temperature is controlled by hydraulic type capillary thermostat from ambient to $60^{\circ}\text{C} + 0.5^{\circ}\text{C}$. An L-shaped prismatic thermometer is fitted to unit for reading the chamber temperature. Air ventilators are also provided on the sides of unit. To work on 220/230 volts A.C. Supply.

ALUMINIUM THERMOSTAT S.S. THERMOSTAT



MODEL: GEN-010

SIZE INSIDE CHAMBER: (W X D X H)

- ❖ 300 mm x 300 mm x 300 mm
- ❖ 355 mm x 355 mm x 355 mm
- ❖ 500 mm x 500 mm x 500 mm
- ❖ 455 mm x 455 mm x 605 mm
- ❖ 605 mm x 605 mm x 605 mm
- ❖ 605 mm x 455 mm x 910 mm
- ❖ 605 mm x 605 mm x 910 mm

OPTIONAL ACCESSORIES

- ❖ Air circulating fan
- ❖ Microprocessor PID Control
- ❖ Digital Temp. Controller
- ❖ Digital Timer



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