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Incubator Electrical

Product Image



Description

Size: 14 inch x 14 inch

Incubators are suitable for variety of uses like drying of slides, paraffin embedding, tissue culture work incubation of anti-body test, microbiological determination, incubation of hydroxy steroids and crystallization studies. Incubators are suitable for temperature up to 80° C with an accuracy of +/- 1° C.

Construction : All external cases are made of mild steel, often with strong seamless welding & covered with a thick layer of stoved epoxy polyester paint, which provide a strong, highly screech & heat resistant surface for a long lasting attractive finish. Internal surfaces (Including the doors) are manufactured from aluminium with great care in order to eliminate sharp edges. The double walled chamber is filled with high grade insulation to prevent heat loss. They are put inside beads, placed at the bottom & in both the side ribs for uniform temperature. The door closes on to an asbestos gasket & fitted with a glass window. The shelves slide neatly into the fixed runners. The fixed vatilators are provided on both side of the wall. The thermometer is provided on the top of incubator to check the temperature. The incubator is mounted on four rubber feet to prevent slipping & this protects the bench surface. The control panel houses a main on/off switch indicator lamp & temperature setting knob. Oven is controlled with capillary type thermostat.

Particulars	Catalog No.
Incubator Electrical 14"x14"	JZ01680

A quality product from JAPSON ideal for use in School Laboratories in developing countries of Asia, Africa and South America.

Standard specifications for school laboratory use. Ideal mix of Quality and Economy. Other configurations and superior quality available for specific use or for developed countries.

Disclaimer

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