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Laboratory Incubator ZI 9024

Standards:

Specification:

Incubators are designed fabricated & tested to suit various applications in growing field of Medical Agriculture. Research Laboratories of Hospital/Bio-Tech lab. Suitable to work on 230 V A.C. Supply 50 Hz.

Construction:

Double walled construction outer body made of M.S. Duly stove enamel/powder coated, with inside Aluminium/Stainless Steel Chamber having 60-75mm glass wool insulation, door with glass window for observation of sample without disturbing. The door is fitted with heavy chrome plated hinge. Provided with adjustable Steel/Aluminium/Wire mesh tray. Temp is recorded means of "L" shaped Prismatic glass Thermometer fitted at the front of the cabinet Temperature controlled by Hydraulic type Bi-Metallic Capillary Thermostat, having adjustable air ventilators on both sides.

Heating:

Heating element are made from high grade (Kanthal) Resistant wire. Heaters are fitted/wound along all sides & bottom. Complete with 2 pilot lamp cord & plug pin etc.

Optional:

1. Air circulation can be fitted in all the above size at extra cost.



2. Digital Temp. Controller/Indicator can be fitted with air circulation system at system at extra cost if required.
3. Alarm system if required can be fitted against order.
4. Deluxe Model with Thermostat heavy Gauge Inside / Outside chamber.

Available Size	No. Of Trays	RatingLtr.
300 x 300 x 300mm	2	500W 28
350 x 350 x 350mm	2	500W 45
450 x 450 x 450mm	2	500W 95
450 x 450 x 605mm	2	750W 125
605 x 605 x 605mm	2	1.0 kW 224
605 x 605 x 900mm	3	1.0 kW 336
605 x 450 x 900mm	3	1.0 kW 252