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Refrigerated Incubator model 1400FTX



Control Panel

technical characteristics:

Temperature range: 0°C/+70°C

Construction: inside and outside in stainless steel AISI 304.

Insulation: high density polyurethane

double Front Door with key lock

Cooling device (through hermetically sealed compressor) positioned on top of the chamber through Air Refrigerating Unit, C.F.C. free.

Inner ventilation to uniform temperature

Heating provided through stainless steel resistor.

Service Lamp (light is on when door open)

On the back of the incubator, a tray (mm.30) complete with resistor, provides to evaporate water condense automatically

Control panel placed on the upper part of the chamber, housing:

digital microprocessor control for temperature with digital over/under temperature alarms

over/under temperature safety thermostat

line switch

Defrost system

safety fuses

Capacity lt. 1258 net - gross Capacity litres 1400

Dim. Int.: mm. 1310 x 686 x 1200H

Dim. Est.: mm.1430 x 810+30=840 x 2060H

N° 4 movable grid shelves

N° 4 casters (n.2 free n.2 with stop-block)

CEI 62-25 Electric device – CE Marking - V.230 single-phase 50/60HZ

optionals: Validation port - Temperature Recorder