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REFRIGERATED INCUBATOR



Technical features:

Temperature range: +5°C/+50°C

Outer case in stainless epoxy painted steel plate with acid and rust-proof ground

Internal chamber in stainless steel as per AISI 304

External front door in enamelled steel and interior in stainless steel with silicone rubber gasket

Internal Glass door

Thermo insulation through thick rock wool panels

Heating through stainless steel sheathed Resistor easy to replace

CFC-free refrigerator unit for ozone and environment protection (Art.549/93)

Overpowered compressor

Heating provided by stainless steel sheathed Resistor

Fan powered circulation, through specific fan to ensure excellent thermal uniformity

Control Panel mounted on the right side, housing :

-Ascon PID autotuning microprocessor Regulator

-Under and over-temperature safety thermostats with alarm light -Mains Switch

-Alarm light

-Safety fuses

230/1/50 Hz Electric system according to CEI 62-25 CE Marking

Mod C4TA

int. dimensions: cm. 61x63x100 H = lt. 384

ext.dimensions: cm.102x80x160 H

n.3 stainless steel Shelves

Mod C5TA

int. dimensions: cm. 61x63x140 H = lt. 538

ext.dimensions: cm.102x80x200 H

n.4 stainless steel Shelves

Options:

Alarm system for Temperature through 'clean contact' NO (normally Open) and NC (normally closed) which can be used by you to sound your buzzer or whatever you need.

Hole/Port Ø 30mm. to insert sensors

Key Lock

Castors kit

IQ-OQ Protocols - Temperature Protocol - Temperature Recorder

Customized version upon request

Made in Italy

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