

REFRIGERATED INCUBATOR with cavity chamber for air circulation



By this special system product loaded inside the chamber does not enter in touch with air and this avoids eventual pollution of product.

Pharmaceutical Q.C. Equipment - H.S. CODE n. 8514.10.00

Technical features

Temperature range **+5°C to +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

Transparent internal door

Heating provided by stainless steel sheathed resistors

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

Fan-forced air circulation

Ø 35mm hole/port

CONTROL PANEL mounted on the right side, housing :

Digital thermostat microprocessor Ascon M3 3107 allowing P.I.D. auto-tuning control for Temperature,

4-20mA signal retransmission to your recorder. Connector for signal retransmission to your Recorder

Under and over-temperature safety thermostats with alarm light

Mains Switch

Alarm light

Switch for Refrigerating Device

Safety fuses

230V - 50 Hz Single phase Electric system acc. to CEI 62-25 – CE Marking

Mod. C2TAI

int. dimensions: cm. 39x46x51 H = lt.91

ext.dimensions: cm. 85x62x76 H

n.2 shelves mm. 335x435

Mod C3TAI

int. dimensions: cm. 54x63x51 H = lt.173

ext.dimensions: cm.102x80x76 H

n.2 shelves mm. 485x605

Options:

IQ-OQ Protocols

Temperature Protocol

Temperature Recorder

Remote Alarm system for Temperature through NO/NC 'clean contact'

Steel Stand with castors

MADE IN ITALY