

Incubator OPAQ C

Digital Refrigerated Incubator Opaque



Digital Refrigerated Incubator opaque, controlled by microprocessor



- Metallic refrigerated incubator with frontal door made of methacrylate.
- Temperature controlled by microprocessor, with "ARA V2" fuzzy logic algorithm for high precision temperature control, to be used with internal or external sensor, without surpassing reference temperature.
- Packaging: Tribox 101x63x62
- Digital display LCD backlighted with indication of the selected and real value of the temperature and timer (with audible alarm).
- Membrane push-button control.
- With forced air circulation.
- Quiet Refrigeration thanks to the quiet compressor 1/10 HP.
- Security system that protect against over-temperature.
- Optional: external T^a sensor for control the temperature of the sample in its proximity.
- Can be adapted to our orbital shakers and horizontals (models Orbital Midi, Orbital Maxi or Horizontal Maxi).
- Automatic restart after unexpected shut down keeping the same parameters as before the incident. An incident sign appears on the display.

Technical Specifications:

Model	IC10-OE
	10000-01068
Thermostatization (data at 20°C ambient T)	
	500
	250
	10 - 60
	0,1
	+/- 2%
	0-240
General Data	
	530x480x480
	800x490x490
	29,0
	IP54
	122 Liters

Values

Available Kits		Reference
<i>Kit Incubator OPAQ C IC10-OE + Orbital Shaker OL30-ME</i>	Includes Incubator OPAQ C IC10-OE and orbital shaker OL30-ME (without accessory)	10000-01087
<i>Kit Incubator OPAQ C IC10-OE + adapter</i>	Includes Incubator OPAQ C IC10-OE and adapter for shakers	10000-01069

Accessories	Reference
External Pt100 sensor Allows to control the temperature in the proximity of the sample	20000-00034
Support with 2 shelves Shelves removable and adjustable in height	20000-00171



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