



Digital bacteriological incubators "Incudigit-TFT"

NATURAL CONVECTION.
DIGITAL CONTROL AND DISPLAY OF TEMPERATURE AND TIME.
ADJUSTABLE TEMPERATURE FROM AMBIENT +5 °C UP TO 80 °C.
STABILITY: ±0.1 °C, UP TO 37 °C. HOMOGENEITY: ±0.5 °C, UP TO 37 °C.
SET ERROR: ±2% OF THE WORKING TEMPERATURE, RESOLUTION 0.1 °C
INTERNAL TEMPERED GLASS DOOR.
DOUBLE CHAMBER, MINIMUM RISK OF SAMPLE CONTAMINATION.
INSIDE WITHOUT OPENINGS AND WITH ROUNDED CORNERS. EASY TO CLEAN.

FEATURES, CONTROL PANEL, STANDARD AND ACCESSORIES (see pages 139 and 140).

PREMIER
SERIE

REGULATION
SYSTEM
B

NEW
DESIGN

USB

RS232

SAFETY:

OVER TEMPERATURE CUT OUT INCORPORATED ACCORDING TO THE EN.61010 STANDARD.
 ADJUSTABLE SAFETY THERMOSTAT DIN 12880. FITTED.



Horizontal model. Part No. 2001258

STANDARD EQUIPMENT

2 shelves and 4 shelf guides.

MODELS

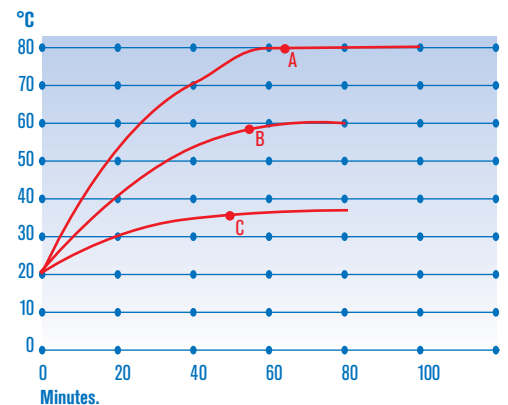
Part No.	Capacity litres	Height / Width / Depth (interior) cm			Height / Width / Depth (exterior) cm			Shelves positions	Power W	Weight Kg
2001256	19	30	25	25	51	57	49	5	150	26
2001257	36	40	30	30	60	62	54	7	225	36
2001258	52	33	47	33	53	79	57	5	250	46
2001259	80	50	40	40	70	72	64	8	300	54
2001260	150	50	60	50	70	92	74	8	525	75

SPARES

Shelves and guides.

Oven Part No.	2001256	2001257	2001258	2001259	2001260
Guides (2) (Set)	2000011	2000012	2000012	2000013	2000015
Shelves	2000021	2000022	2000024	2000023	2000025

Each self requires two guides i.e. one set.



Performance graph of temperature and time.

A. Set at 80 °C: 1 h 12'.

B. Set at 56 °C: 54'.

C. Set at 37 °C: 48'.

ACCESSORIES

must be factory installed.



2000016 Digital printer for time and temperature with numerical printout on continuous paper roll, with print intervals from 1 minute to 99 hours.