

# Digital incubators ID



## Features

- Natural air convection.
- Adjustable temperatures from ambient +5 to 80 °C.
- Temperature regulation by microprocessor.
- Adjustable safety thermostat.
- Delay & incubation time programmable between 0 and 500h.
- Homogeneity and stability according to DIN 12880.
- Safety according to EN 61010-1, EN 61010-2-010.
- Heating by electric elements, assembled in independent chamber, allowing an optimal stabilization of temperature.
- External case epoxy resin painted.
- Inner chamber, inner side door and trays made of stainless steel AISI-304.
- Inner glass door.
- Adjustable aeration device.
- Silicone sealing gasket.
- Voltage: 220V / 50Hz
- Access port for external probe
- **Only for D-480 and ID-720:** Outer double door, inner double glass door with magnetic closure and 4 swiveling casters.

## Advantages

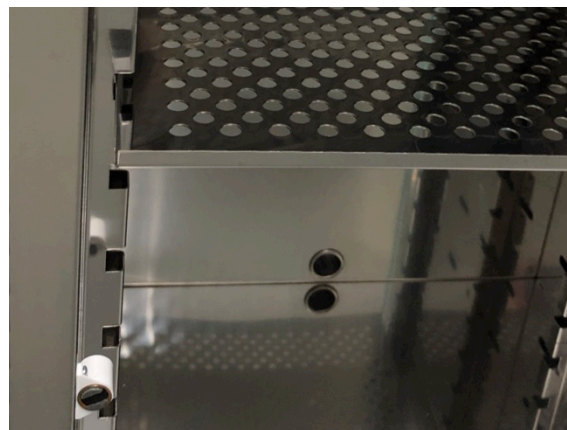
- Connection to PC
- Control software (**optional**)

## ID

### Supplied with:

- Two perforated trays made in stainless steel AISI 304 adjustable in height.

Referencia Reference Référence	Capacidad   Capacity   Capacité	Estabilidad Stability Stabilité	Homogeneidad Homogeneity Homogénéité	INTERIOR L x D x H mm	EXTERIOR L x D x H mm	W	Kg
<b>ID-20</b>	20	±0,2 °C	±2%	250 x 250 x 300	400 x 440 x 610	160	27
<b>ID-40</b>	40	±0,2 °C	±2%	300 x 350 x 400	450 x 540 x 710	260	40
<b>ID-50</b>	50	±0,2 °C	±2%	330 x 470 x 330	480 x 665 x 645	260	45
<b>ID-90</b>	90	±0,2 °C	±2%	400 x 450 x 500	550 x 640 x 810	400	54
<b>ID-150</b>	150	±0,2 °C	±2%	500 x 600 x 500	650 x 790 x 810	500	74
<b>ID-288</b>	288	±0,2 °C	±2%	600 x 600 x 800	740 x 750 x 1120	1000	120
<b>ID-480</b>	480	±0,2 °C	±2%	600 x 800 x 1000	765 x 950 x 1370	1800	223
<b>ID-720</b>	720	±0,2 °C	±2%	600 x 1000 x 1200	765 x 1150 x 1570	1800	280



SIDE AND REAR HOLES FOR THE EVACUATION OF THE MOISTURE PRODUCED IN THE CHAMBER  
AND AS AN ACCESS PORT FOR EXTERNAL PROBE

## ID

### Accessories

#### BANDEJAS PERFORADAS EN ACERO INOXIDABLE / STAINLESS STEEL PERFORATED TRAYS / PLATEAUX PERFORÉES EN ACIER INOXYDABLE

Referencia Reference Référence	Para incubadoras For incubators Pour incubateurs	N.º máx. bandejas Number max. trays Nº max. d'plateaux	Bandejas / Trays / Plateaux L x D mm
<b>BE-20</b>	ID-20	5	235 x 225
<b>BE-40</b>	ID-40	7	325 x 285
<b>BE-50</b>	ID-50	6	443 x 315
<b>BE-90</b>	ID-90	9	425 x 385
<b>BE-150</b>	ID-150	9	575 x 485
<b>BE-288</b>	ID-288	15	590 x 574
<b>BE-480</b>	ID-48	19	775 x 570
<b>BE-720</b>	ID-720	23	975 x 570



#### KIT CONEXIÓN PC VÍA RS232

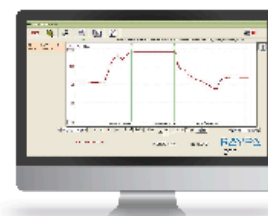
- Software de comunicación entre el equipo y el PC.
- Referencia: **SW7000**

#### PC CONNECTION KIT FOR RS232

- Kit for the connection and use of the communication software between the equipment and the PC.
- Reference: **SW7000**

#### KIT DE CONNEXION RS232 POUR PC

- Kit de connexion et d'usage du logiciel de communication entre l'appareil et le PC.
- Référence: **SW7000**



#### MANETA CON LLAVE

- Referencia: **MCLL**

#### LOCKABLE HANDLE

- Reference: **MCLL**

#### POIGNÉE VERROUILLABLE

- Référence: **MCLL**

