

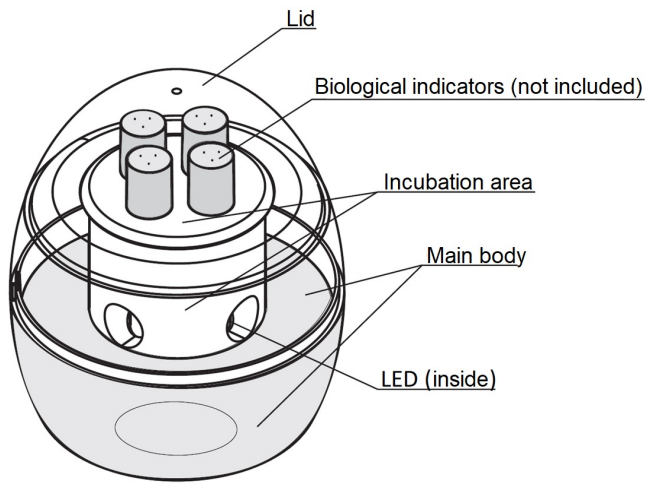




MESTRA®

DATA SHEET

Reference:	Ref. 100375	Foto:
Denomination:	BIOLOGICAL INDICATOR INCUBATOR	
Normative:	 2014/35/UE (BT) 2014/30/UE (CEM)	
	TALLERES MESTRAITUA S.L. Txori-Erri Etorbidea, 60 Tel. + 34 944530388 Fax + 34 944711725 mestra@mestra.es www.mestra.es 48150 SONDIKA – BILBAO SPAIN	
Intended use:	<p>The spore incubator Ref. 100375 has been developed to facilitate the incubation function of self-contained biological indicators for monitoring sterilization cycles in steam autoclaves.</p> <p>Use only self-contained biological indicators as explained in the instruction manual.</p>	
Description of the device:		
<ul style="list-style-type: none">▪ Main body. Made of white and transparent ABS plastic.▪ Lid. Closes the incubation area during operation and keeps the temperature stable.▪ LED. Indicates when the device is connected and illuminates the incubation area for easy viewing of the result.▪ Power cord.		
		
Maintenance	<p>To achieve proper operation and optimal performance of the incubator, we recommend:</p> <ul style="list-style-type: none">▪ Use only self-contained biological indicators for vapor.▪ Keep the incubator clean. To clean the incubation area, use cotton swabs dipped in 70% alcohol or 1% peracetic acid and rub gently several times. The use of other materials and / or products can damage the equipment.▪ The external cleaning should be carried out daily with a soft cloth and neutral detergent, then clean it very well with a cloth dampened with 70% alcohol.	

Security measures:

- Read this manual completely before using the appliance. Keep this manual in an appropriate place for future reference.
- Review the general conditions of the appliance immediately after removing the packaging.
- Faults caused by improper installation or misuse of the appliance are excluded from the warranty.
- Never touch the incubation area during or after use. The surface can be very hot and cause burns.
- Make sure the lid of the incubator is properly closed before using it. Otherwise it may not work properly.
- Never place any object other than the self-contained biological indicators in the incubator or carry out any type of use other than those described in this manual.
- To avoid the risk of electric shock, this equipment should only be connected to a suitable power source. Before connecting the appliance, check that the identification label indicates the correct voltage (90-253 V). The installation must be in accordance with all applicable safety standards.
- Remove any dirt or water from the cable connection.
- Avoid pulling, twisting or excessively bending the network connection cable.
- Do not touch the appliance or the cord with wet hands.
- Install the product away from sources of heat, dust, high humidity, splashing water and flammable materials (alcohol, solvents, etc.).
- Unplug the appliance immediately if you detect noise, odor or smoke.
- Do not allow children or non-specialized personnel to handle the appliance.
- If in doubt, do not put the appliance into operation. Contact a qualified and authorized repairer.
- Do not disassemble, repair or modify the appliance.
- Unplug the apparatus during lightning storms and when unused for long periods of time.
- Unplug the appliance before cleaning, do not wet it directly, do not use chemicals.
- Contact your dealer for questions or detailed troubleshooting information.
- Before using the appliance, make sure that it is seated on a firm and solid base.
- Do not use the appliance near solvents or other flammable materials.
- Do not use the appliance outside of its intended use.

Technical specifications:

Capacity:.....4 biological indicators
Weight:..... 240 g
Cycle:.....24 or 48 hours (steam)
Total free space: 15 cm on each side
Free space for opening the lid:12 cm
External dimensions (H x D):..... 8,7 x Ø 7,6 cm
Lid dimensions (H x D):..... 3.3 x Ø 7 cm
Power supply: 90 - 253 V
Frequency:..... 50/60 Hz
Power:..... 10 W
Temperature: 56 °C (55-60 °C)
Ambient temperature:..... 15 - 40 °C
Working altitude: Up to 2000 m