

## Dry Block Incubator

SPSmedical Dry Block incubators are calibrated to incubate biological indicator products at pre-set temperature ranges. The incubator's intended design is to be plugged in and left on. This insures that the temperature remains stable and eliminates variables with the biological indicator results.

### Installation

1. Remove incubator from packaging and inspect for any damage.
2. Plug incubator into an earthed or grounded outlet, away from any water sources.
3. Follow the manufacturer instructions with regards to incubation times for the biological indicator. Prior to incubation, be sure to activate the biological indicator (where applicable) as directed by the manufacturer.
4. Incubator is intended to be plugged in and left on.

### Operational Precautions

- Incubator is designed for indoor use only and should be placed where the grounded power source is easily accessible. Do not place incubator in drafty areas, near open windows, by air conditioning units, heating vents, or heat-generating equipment since fluctuating temperatures may affect the incubator temperature.
- Keep away from water sources and never remove bottom cover.
- To clean the unit, unplug incubator, dampen cloth with water and wipe to remove residuals.



ISO 7000 – 0434

Caution, risk of danger

Note: If the equipment is used in a manner not specified by the manufacturer, the protection provided by the equipment may be impaired. Never use vial crusher with a glass tube or ampule.

### Specifications

- Size: 3.75" x 5.25" x 3" / 9.5250 cm x 13.335 cm x 7.6200 cm
- Weight: 2 lbs / 907.18 g
- Number of Wells: 15
- Electrical Rating: 120V, 60 Hz frequency, 0.75A or 240V, 50 Hz frequency, 0.375A
- Ambient operation room temp. 5° C to 40° C. Maximum relative humidity 80%
- Altitude < 2000 M
- Pollution Category 2
- Installation Category 2
- Main power supply voltage fluctuation not to exceed +/- 10% of the nominal voltage
- Safety: Certified in accordance to CSA C22.2 No 61010-1/UL61010-1 & IEC/EN61010-1 Electrical Safety Standards with Nemko NRTL/C & CB Certifications.
- Temperature shall remain constant within its stated temperature range.

### Warranty

SPSmedical warrants that this product will conform to the company's written specifications (where applicable) and will be free from defects in material and workmanship under normal use and service. The warranty period for the Dry Block Incubator is five (5) years from date of shipment from the company. The warranty does not cover, and SPSmedical will have no warranty obligation whatsoever with respect to any damage to the dry block incubator product caused by or associated with: (i) external causes, including without limitation, accident, vandalism, acts-of-God, power failure or electric power surges, (ii) abuse, misuse or neglect of the product by the customer or use of unauthorized third party parts, consumables and accessories, (iii) usage not in accordance with product instructions, (iv) the customer's failure to perform required preventive maintenance, or (v) servicing or repair not authorized by SPSmedical. THE WARRANTY ABOVE IS SPSMEDICAL'S ENTIRE WARRANTY OBLIGATION TO THE PURCHASER OF PRODUCTS. IT IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING, WITHOUT LIMITATION, WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, AND SPSMEDICAL DOES NOT REPRESENT OR WARRANT THAT ANY PRODUCT WILL MEET CUSTOMER'S REQUIREMENTS. SPSMEDICAL'S RESPONSIBILITY FOR DEFECTS IN A PRODUCT IS LIMITED SOLELY TO REPAIR AND REPLACEMENT AS SET FORTH WITHIN THIS WARRANTY STATEMENT.