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Link do produktu: <http://www.novazym.sklep.pl/dry-bath-incubator-dh300-p-4017.html>



Dry Bath Incubator DH300

Opis produktu

Dry Bath Incubator

DH300



Description:

- ◆ DH300 is microprocessor controlled dry bath incubator. Instead of traditional water bath device, the heat-conducting medium is high purity aluminum. The exact desired temperature is easily set using the arrow keys on the sloped control panel while values are shown on the large digital display. No checking of a thermometer and readjusting temperature is necessary. The user calibration feature allows for easy calibration to in house standards when required.

This product can be widely used in preservation and reaction of samples, DNA amplification, electrophoresis denaturation and serum solidification, etc.

Features:

- ◆ LCD displays.
- ◆ Automatic fault detection and buzzer alarm function
- ◆ Temperature calibration function.
- ◆ Easy replacement and cleaning of block.
- ◆ Built-in over temperature protection.
- ◆ Optional power automatical recover and boot automatically run function.
- ◆ Multiple safety protection .Safe and reliable with CE standard.
- ◆ Customed blocks are accepted.
- ◆ 12-month warranty.

Parameters:

Project	Parameters
Temp setting range	0 ~100
Time range	1min ~ 99h59min/∞
Display accuracy	0.1
Heating time	≤12min (From 25°C to 100°C) *
Multi points running circularly	Yes (Max 99 times)
Auto running	Yes
Power	150W
Fuse	250V 3A Φ5×20
Weight	2.5Kg

Project	Parameters
Temp range	RT+5 ~100
Temp accuracy	≤±0.3 *
Temp uniformity	≤±0.3 *
Multi points running	Yes (Max 5 points)
Auto heating	Yes
Auto resume to run	Yes
Power supply	AC220V/50-60HZ
Size (mm)	260×195×150 mm

Test condition : Rt 25°C±2°C, block is 1.5ML*35, use mercurial thermometer, accuracy is ±0.1

Optional Blocks:

Type	Test tube and aperture
MD30	96×0.2ml
MD31	54×0.5ml
MD32	35×1.5ml
MD33	35×2.0ml
MD34	15×0.5ml+20×1.5ml

Type	Test tube and aperture
MD35	96×0.2ml(elisa plate)
MD36	24×5ml
MD37	15×10ml
MD38	12×15ml
MD39	6×50ml

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