

Dry Bath Incubator

ES2000



Description:

- ◆ ES2000 Dry Bath Incubator is a microprocessor-controlled dry block heating system with highly precise temperature control, making it an alternative to the traditional water bath devices. Timing flexible, constant temperature function and two-group independent temperature control mode are effectively improving the efficiency of the laboratory work. It is the ideal equipment, applying to kinds of sample incubation, catalyze, save and etc.

Features:

- ◆ LCD display, simple interface. Easy to set up and use.
- ◆ Accurate temperature control, high stability.
- ◆ Unique two-group(A/B) temperature control realizes running independently or simultaneously.
- ◆ One operation interface can realize two-group temperature and timing setting independently or simultaneously.
- ◆ Different kinds of aluminum blocks are available. Block can be customized.
- ◆ Built-in temperature calibration function.
- ◆ Built-in over-heating protection device, safe and reliable.

Parameters:

Project	Parameters
Temp. setting range	0°C~100°C
Timing range	1min ~ 99h59min/∞
Display accuracy	0.1°C
Heating time	≤15min(from 25°C to 100°C)*
Temperature control group	2
Block quantity	4
Power	240W
Fuse	250V 3A Φ5×20
Weight(kg)	5.0

Project	Parameters
Temp. control range	RT+5°C~100°C
Temp. accuracy	±0.3°C @37°C*
Temp. uniformity	±0.3°C @37°C*
Auto running	Yes
Auto heating	Yes
Auto resume to run	Yes
Voltage	AC110V or AC220V, 50/60Hz
Dimension(mm)	370x254x217
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Optional Blocks:

Type	Capacity
MiniBoxA	15x2.0ml centrifuge tube
MiniBoxB	15x1.5ml centrifuge tube
MiniBoxC	24x0.5ml centrifuge tube
MiniBoxD	32x0.2ml centrifuge tube

Type	Capacity
MD40	15xΦ10mm
MD41	12xΦ12mm
MD42	8xΦ15mm
MD43	8xΦ16mm



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