

Description:

DH200 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. It is widely used in the sample preservation, reaction of DNA amplification, electrophoresis, degeneration, solidification and other kinds of serum biochemical sample thermostatic incubation process.

Features:

- ◆ LCD display, simple interface. Easy to set up and use.
- ♦ Blue transparent lid prevents samples splashing out.
- ◆ Accurate temperature control, high stability.
- ♦ With four groups(A/B/C/D), timing independently or simultaneously.
- Optional blocks are available for common laboratory tubes and plates. Custom blocks are also available upon request.
- ♦ Built-in temperature calibration function.
- Built-in over-heating protection device, safe and reliable.

Parameters:

Parameters
0°C~110°C
1min ~ 99h59min/∞
0.1°C
≤20min(from 25°C to 110°C)*
Yes
Yes
500W
250V 3A Φ5×20
8.0

Project	Parameters
Temp. control range	RT+5°C~110°C
Temp. accuracy	≤±0.3°C @37°C*
Temp. uniformity	≤±0.3°C @37°C*
Block quantity	4
Auto heating	Yes
Auto resume to run	Yes
Voltage	AC220V or AC110V, 50/60Hz
Dimension(mm)	370x254x228

Optional Blocks:

Туре	Diameter of test tube	Number of test tube
MD01	6mm	48
MD02	7mm	48
MD03	10mm	24
MD04	12mm	24
MD05	13mm	24
MD06	15mm	16
MD07	16mm	16
MD08	19mm	12
MD09	20mm	12

Туре	Diameter of test tube	Number of test tube
MD10	26mm	8
MD11	28mm	4
MD12	40mm	3
MD13	0.2ml centrifuge tube	48
MD14	0.5ml centrifuge tube	48
MD15	1.5ml centrifuge tube	24
MD16	2.0ml centrifuge tube	24
MD17	0.2ml PCR plate	96
MD18	0.2ml Elisa plate	96

