

MiniD Series Mini Block Heaters

MiniD Series mini dry bath incubators are a series of applications in life sciences, molecular biology, environment and industry laboratories, and a variety of applications including incubation, enzyme reactions and immunoassays.

With its microprocessor control, it shows itself one step ahead.

Microprocessor controlled MiniD series dry washing incubators utilize thermoelectric control system with many advantages. With many different metal sample blocks, the device can be adapted to many sample types and different conditions. Having a small size allows it to be easily located in even the most crowded environments.



Features;

1. Easy to Install and use LCD Screen.
2. MiniD Series is personalized enough to fit inside the palm.
3. Simultaneous Display showing actual and set temperature and time values.
4. Temperature deviation setting that meets different needs.
5. The alarm signal after the program has ended.
6. Provides service according to your needs with more than one kind of blocks. It is also easy to clean and disinfect.

Technical Specifications;

Model	MiniD-C	MiniD	MiniD-100	MiniD-100H
Temp. Control Range (RT)	0°C - 100°C	+5°C - 80°C	+5°C - 100°C	+5°C - 100°C
Timing Range	1 - 999min or 1 - 999sec			
Temp. Control Accuracy	±0.5°C			
Temp. Control Accuracy at (40°C)	±0.3°C			
Display Accuracy	±0.1°C			
Heating Time (25°C to Max. Temp.)	≤20min	≤12min	≤15min	≤15min
Cooling Time (25°C to 0°C)	≤25min	N/A	N/A	N/A
Heating Lid	N/A	N/A	N/A	Available
Heating Lid Temp. Range	N/A	N/A	N/A	+5°C - 100°C
Power Supply	DC12V	DC12V	DC24V	DC24V
Dimension (LxWxH)(mm)	162x110x140	150x110x100	152x120x112	152x120x112
Weight (kg)	1	0.5	0.8	0.9

Block Types;

Type	Description
A-MiniT	40x0.2ml
B-MiniT	24x0.5ml
C-MiniT	15x1.5ml
D-MiniT	15x2.0ml
E-MiniT	8--12.5x12.5x32mm
F-MiniT	4x15ml
G-MiniT	2x50ml

