

Mini-Dry Bath Incubator N60 Series

#Cat: NB-12-0042

#Cat: NB-12-0010B (N60-B)

#Cat: NB-12-0010C (N60-C)

#Cat: NB-12-0010D (N60-D)

#Cat: NB-12-0010E (N60-E)

#Cat: NB-12-0010F (N60-F)

Product Introduction

- 1.LCD display. It is easy to set and use
- 2.Small footprint: N60 series are a personal sized that fits in the palm on your hand
- 3.Simultaneous display of actual time, temperature
- 4.Temperature deflection adjusting meets with different demands
- 5.With DC 12V or DC 24V power for total portability, beep-signal / stop after program completed
- 6.Interchangeable aluminum alloy sample blocks provide versatility and allow easy cleaning and disinfecting



NB-12-0042 CE



N60-D CE



N60-B CE



N60-C CE

Specification

Model	NB-12-0042	NB-12-0010D (N60-D)	NB-12-0010B (N60-B)	NB-12-0010C (N60-C)
Temperature control range	RT. +5 °C~80 °C	0 °C~100 °C	RT. +5 °C~100 °C	RT. +5 °C~100 °C
Timer range	1-999 min or 1-999 sec	1-999 min or 1-999 sec	1-999 min or 1-999 sec	1-999 min or 1-999 sec
Temp. control accuracy	±0.5 °C	±0.5 °C	±0.5 °C	±0.5 °C
Display accuracy	±0.1 °C	±0.1 °C	±0.1 °C	±0.1 °C
Heating time (25 °C to Max.)	≤12 min	≤20 min	≤15 min	≤15 min
Cooling time (20 °C to 0 °C)		≤25 min	-----	-----
Temp. stability	±0.3 °C	±0.3 °C	±0.3 °C	±0.3 °C
Thermo lid	-----	-----	-----	Thermo lid
Thermo lid Temp. control range	-----	-----	-----	RT. +5 °C~100 °C
Dimension (L×W×H) mm	150×110×100	162×110×140	152×120×112	152×120×112
Weight	0.5 kg	1.0 kg	0.8 kg	0.9 kg
Power supply	DC 12 V	DC 12 V	DC 24 V	DC 24 V



Product Introduction

1. Working area dimension: 3 individual controller
2. LCD display. It is easy to set and use
3. Simultaneously display the set and actual time, temperature, auto-stop and sound-alert after program completed
4. Temperature deflection adjusting meets different demands
5. N60-E has a heating function only and its temperature range from RT. +5 °C~100 °C
6. N60-F has cooling / heating functions and its temperature range from 0 °C~99.9 °C

Specification

Model	NB-12-0010E (N60-E)			NB-12-0010E (N60-F)		
	Block-A	Block-B	Block-C	Block-A	Block-B	Block-C
Working area	Block-A	Block-B	Block-C	Block-A	Block-B	Block-C
Temp. control range	RT. +5 °C to 99.9 °C	RT. +5 °C to 99.9 °C	RT. +5 °C to 99.9 °C	0 °C to 99.9 °C	RT. 5 °C to 99.9 °C	RT. 5 °C to 99.9 °C
Heating time (25 °C to 99.9°C)	≤20 min	≤20 min	≤20 min	≤20 min	≤20 min	≤20 min
Cooling time (20 °C to 0 °C)	----	----	----	≤25 min *	----	----
Temp. control accuracy	≤0.5 °C			≤0.5 °C		
Temp. stability @37 °C	0.2 °C			0.2 °C		
Display accuracy	0.1 °C			0.1 °C		
Timer range	1~999 h or 1~999 min or 1~999 sec			1~999 h or 1~999 min or 1~999 sec		
Block quantity	3			3		
Power supply	DC12 V, 120 W			DC12 V, 120 W		
Dimension (mm)	360×180×150			360×180×150		
Weight	3 kg			3 kg		

* Tested in AT.

Ordering Information

Code	Description
NB-12-0042	Incubator for Testing Milk Antibiotic T200 (Including Block)
NB-12-0010D	N60-D mini dry bath, DC 12 V, 60 W
NB-12-0010B	N60-B mini dry bath, DC 24 V, 40 W
NB-12-0010C	N60-C mini dry bath, DC 24 V, 50 W
NB-12-0010E	N60-E 3-in-1 mini dry bath
NB-12-0010F	N60-F 3-in-1 mini dry bath

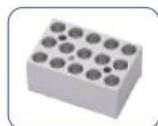
Suitable Blocks



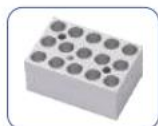
A-MiniT



B-MiniT



C-MiniT



D-MiniT



E-MiniT



F-MiniT



G-MiniT

Ordering Information

Code	Type	Description
NB-12-0042-01	A-MiniT	40×0.2 mL tubes
NB-12-0010-02	B-MiniT	24×0.5 mL tubes
NB-12-0010-03	C-MiniT	15×1.5 mL tubes
NB-12-0010-04	D-MiniT	15×2.0 mL tubes
NB-12-0010-05	E-MiniT	8×12.5×12.5 mL cuvette block
NB-12-0010-06	F-MiniT	4×15 mL tubes
NB-12-0010-07	G-MiniT	2×50 mL tubes

Note: N60-C can just use A-MiniT block and can not exchange!