

# Dry Bath Incubator - N50 Series

The Dry Bath Incubator is a microprocessor-controlled product . With this technique, more stable and accurate temperature control is achieved.

## Features :

- LED display
- Current temperature and count down time display
- Metal blocks free of sample counter-pollution
- Easy replacement, cleaning and disinfecting of metal
- Built-in over-temperature protection
- Calibrating temperature discrepancy
- Buzzer alarm when temperature control ends
- Only heating design and Custom blocks are available



**N50-A**



**N50-B**

## Specifications :

Model	N50-A	N50-B	N50-C	N50-D
Cat#	NB-12-0009A	NB-12-0009B	NB-12-0009C	NB-12-0009D
Block		No including block		
Temperature Control Range		RT+5°C - 150°C	RT+5°C - 150°C	RT+5°C - 120°C
Timing Range		1min ~ 99h59min		
Temperature Control Accuracy at 40°C		±0.3°C		
Temperature Control Accuracy 40-100°C		±0.5°C		
Temperature Control Accuracy at 120°C		±1°C		
Display Accuracy		0.1°C		
Heating Time (to max temperature)		≤30 min		
Dimensions (LxWxH) mm	280x240x110	280x240x110	280x240x110	380x240x110
Display		LED		
Quantity of Blocks	1	1	2	4

Code	Description	Dimension (mm)
NB-12-0009-01	49x6mm	96 x 96 x 49
NB-12-0009-02	49x7mm	96 x 96 x 49
NB-12-0009-03	25x10mm	96 x 96 x 49
NB-12-0009-04	25x12mm	96 x 96 x 49
NB-12-0009-05	25x13mm	96 x 96 x 49
NB-12-0009-06	12x15mm	96 x 96 x 49
NB-12-0009-07	16x15mm	96 x 96 x 49
NB-12-0009-08	12x16mm	96 x 96 x 49
NB-12-0009-09	16x16mm	96 x 96 x 49
NB-12-0009-10	12x19mm	96 x 96 x 49
NB-12-0009-11	16x19mm	96 x 96 x 49
NB-12-0009-12	9x20mm	96 x 96 x 49
NB-12-0009-13	9x26mm	96 x 96 x 49
NB-12-0009-14	4x28mm	96 x 96 x 49
NB-12-0009-15	4x40mm	96 x 96 x 49
NB-12-0009-16	49x0.5ml tubes	96 x 96 x 49
NB-12-0009-17	25x1.5ml tubes	96 x 96 x 49
NB-12-0009-18	25x2.0ml tubes	96 x 96 x 49
NB-12-0009-19	96x0.2ml tubes	78 x 114 x 26
NB-12-0009-20	96x0.2ml microplate	81 x 123 x 19



**N50-C**



**N50-D**

