

Thermo Shaker Incubator for microplates N300-A

Thermo Shaker Incubator for microplates N300-B

Thermo Incubator for microplate N40-A

Incubator for microplate N40-B

#Cat: NB-12-0014A

#Cat: NB-12-0014B

#Cat: NB-12-0014C

#Cat: NB-12-0014D

Product Introduction

N40/N300 series are commonly used for incubation of microplates and cell culture plates in microplate insects culture, animal and plant cell incubation, ELISA and other experimental processes.

Features

1. Heating plates above and below the microplates
2. Exact correspondence of the designed and actual temperature
3. LCD display. It is easy to set up and use
4. MB series have incubation and shaking functions



N300-A / N40-A



N300-B / N40-B

Specification

Model	N40-A	N300-A	N40-B	N300-B
Temp. control range	RT. +5 °C~70 °C	RT. +5 °C~70 °C	RT. +5 °C~70 °C	RT. +5 °C~70 °C
Timer range	1 min~99 h59 min	1 min~99 h59 min	1 min~99 h59 min	1 min~99 h59 min
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
Shaking speed	----	100-1200 rpm	----	100-1500 rpm
Mixing orbit	----	2 mm	----	2 mm
Heating time (20 to 70 °C)	≤20 min	≤20 min	≤20 min	≤20 min
Capacity	2 microplates	2 microplates	4 microplates / deepwell plates	4 microplates / deepwell plates
Dimension (mm)	280×270×150	280×270×150	320×350×185	320×350×185
Weight	4 kg	6.5 kg	8 kg	9 kg

Ordering Information

Code	Description
NB-12-0014B	N40-A, AC 100-240 V, 50 / 60 Hz, 150 W
NB-12-0014A	N300-A, AC 100-240 V, 50 / 60 Hz, 150 W
NB-12-0014D	N40-B, AC 120 / 220 V, 50 / 60 Hz, 200 W
NB-12-0014C	N300-B, AC 120 / 220 V, 50 / 60 Hz, 300 W