



Orbital Shaker

N1000A & N1000B

NB-12-0015A

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Cat# NB-12-0015A @50~250rpm

Cat# NB-12-0015B @50~300rpm



Description

N1000A & N1000B orbital shaker are a powerful variable speed shaker which provides efficient orbital motion. Speed and time are under microprocessor control. The N1000A & N1000B shaker can be applicable in different labs: microbiology, chemistry, immunology, biochemistry and molecular biology.

Features

- Suitable for a variety of mixing work in different fields
- Speed range for N1000A = 50-250 rpm
- Speed range for N1000B = 50-300 rpm
- Microprocessor control
- Digital timer 1min – 99 h59 min
- Maximum load capacity 2.5 kg

- Orbital shaker can be used in a cold room or incubator
- DC brushless motor drive, long life, maintenance-free
- Operating ambient: temperature range +4 °C to +45 °C
- Universal platform, flat platform or platforms with clamps

Specifications

- Model N1000A
- Shaking speed 50 - 300 rpm
- Orbit 10 mm
- Timer range 1 min - 99 h59 min
- Load capacity Refer to accessories
- Max. capacity 3.0 kg
- Motor DC brushless
- Dimension (L×W×H) mm 280×270×110 mm
- Operating ambient 4 – 45°C

- Model N1000B
- Shaking speed 50 - 250 rpm
- Orbit 10 mm
- Timer range 1 min - 99 h59 min
- Load capacity Refer to accessories
- Max. capacity 3.0 kg
- Motor DC brushless
- Dimension (L×W×H) mm 280×270×110 mm
- Operating ambient 4 – 45°C

Ordering information

NB-12-0015A	N1000A AC100~240 V, 50/60 Hz, 2 A
NB-12-0015B	N1000B AC100~240 V, 50/60 Hz, 2 A
NB-12-0015-01	PP-1, flat platform with non-slip rubber mat
NB-12-0015-02	PP12-100, platform with clamps for flasks, 100-150 ml
NB-12-0015-03	PP06-250, platform with clamps for flasks, 250-300 ml
NB-12-0015-04	UP-1, universal platform with adjustable bars for different types of flasks, bottles
NB-12-0015-05	MP-1, platform with springs