

Orbital Shaker

#Cat: NB-12-0015A (N1000A)

#Cat: NB-12-0015B (N1000B)



Product Introduction :

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

Features :

1. Timer function, set the working time within 1 min-100 h
2. Normal operation at 4~45 °C, safe and convenient
3. A variety of pallets are available for different mixing operation

(N1000A) / (N1000B) Platforms



Specification

| Model | NB-12-0015A (N1000A) | NB-12-0015B (N1000B) |
|-------------------|----------------------|----------------------|
| Shaking Speed | 50-250 rpm | 50-300 rpm |
| Orbit | 20 mm | 10 mm |
| Timer range | 1 min~99 h59 min | 1 min~99 h59 min |
| Load capacity | See below table | See below table |
| Max. capacity | 2.5 kg | 3.0 kg |
| Motor | DC brushless | DC brushless |
| Operating ambient | 4~45 °C | 4~45 °C |
| Dimension (mm) | 280×270×110 mm | 280×270×110 mm |

Ordering Information

| Code | Description |
|-------------|----------------------------------|
| NB-12-0015A | Orbital Shaker N1000A @50~250rpm |
| NB-12-0015B | Orbital Shaker N1000B @50~300rpm |

Suitable Blocks

| | |
|---------------|--------------------------------------|
| NB-12-0015-01 | Flat Platform for N1000A & B |
| NB-12-0015-02 | Platform-100ml for N1000A & B |
| NB-12-0015-03 | Platform-250ml for N1000A & B |
| NB-12-0015-04 | Universal Platform for N1000A & B |
| NB-12-0015-05 | Platform with springs for N1000A & B |