

N2 Dry Cabinet Model: S-250NDC

Specification:

- Outside dimensions: W600*D405*H1315mm
- Internal size: W598*D375*H1150mm
- Dehumidifying capacity: 250 (L)
- Power source: 220 \pm 10V/50Hz
- The average power: 8 w
- Humidity: 1%~60%RH
- Humidity display accuracy: \pm 3%RH
- Temperature display range: - 9 $^{\circ}$ C to 99 $^{\circ}$ C
- Temperature display accuracy: \pm 1 $^{\circ}$ C
- Display way: super bright LED digital display temperature and humidity
- Humidity control: humidity can be set freely control wet
- High bearing layer board: three layers (adjustable)
- Cupboard door design: the up and down two to open the door
- **With software and the USB interface, can view the temperature and humidity data from the computer (Optional)**
- Color: white or black



Product features:

1. Cabinet is with 1 mm and 1.2 mm of high qualified steel plate production, several strengthening structure, bearing performance is good, superimposed structure design, excellent sealing performance.
2. Surface treatment has 18 process using advanced powder orange lines of the lacquer that bake, strong corrosion resistance.
3. The anti-static machine adopts advanced anti-static paint surface treatment and the static resistance is 106-108 ohms, beautiful and easy, strong corrosion resistance.
4. The door with 3.2 mm high strength of toughened glass. Plane loaded handle lock design, anti-theft function.
5. The base with removable belt brake caster and convenient mobile and fixed. Antistatic type caster for antistatic caster wheel.
6. Super bright LED digital display, temperature and humidity sensor using the original famous brand of honeywell. , according to the temperature and humidity independent humidity can be set and have memory function, no need to set when the power is cut off.
7. Equipped with nitrogen saving device, when the humidity in the cabinet to set data, the system will automatically cut off the nitrogen supply, when more than the set value, open the nitrogen supply system will be intelligent. Compared to the rest of the market straight fill nitrogen model can save 70% nitrogen consumption. The large extent reduce the cost.
8. Exclusive use more gas supply system. Nitrogen through more than 30 holes into the box, the nitrogen distribution more uniform. To avoid the common single point phenomenon of gas supply and the dead corner.
9. In the industry through the ROHS environmental protection products. Avoid heavy metal elements such as the storage products.
10. Nitrogen gas holder with intelligent control systems in the industry. Automatic judgment humidity to work within the machine time, save energy and prolong the service life of the product. Products china-canada cooperation movement using advanced technology, stable product performance, quality assurance.
11. Used for the storage of humidity sensitive materials, moisture, humidity sensitive material storage, such as IC can choose and anti-static paint.

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