



**XIAMEN TOB NEW ENERGY TECHNOLOGY CO., LTD.**

Provide A Full Set Of Solutions For Battery Machines.

SALES tob.amy@tobmachine.com

TECH SUPPORT +86-18120715609

Search...



## DHG-9023A Forced Air Drying Oven



The TOB-DHG-9023A Forced air drying oven is mainly used For scientific research units, specialty universities, laboratories, industrial mining enterprises etc and production field for materials drying and heat treatment.

- Item No.:TOB-DHG-9023A
- Order(Moq):1
- Payment:L/C,T/T,Western Union, Paypal
- Product Origin:China
- Shipping Port:XIAMEN
- Lead Time:7

## Product Detail

### **25L Forced Air Drying Oven (300\*300\*270mm Chamber, 250°C) With Stainless Steel Material Inner Plate**

#### **SPECIFICATIONS**

1 The TOB-DHG-9023A Forced air drying oven is mainly used For scientific research units, specialty universities, laboratories, industrial mining enterprises etc and production field for materials drying and heat treatment.

2 This Forced air drying oven adopts high quality cold rolled steel sheet, with strong rust resistance. The inner material is stainless steel, easy cleaning.

3 Reasonable hot air circulation channel is designed in the cabinet, so that the temperature distribution in the cabinet is more even, temperature rise faster. Equipped with adjustable air outlet, for adjusting the in and out of the air in the cabinet. And also can output the bad air with connecting a pipe outside work place.

4 Temperature control is microcomputer intelligent digital technology controller with PID function and LED display.

Model	Forced air drying oven TOB-DHG-9023A
Source voltage	110V/220V 50HZ
Power	750W
Warranty	One Year limited warranty with lifetime support
Work box size	300*300*270 (mm)
Oven size	500*450*440 (mm)
Temperature range	RT+10~250°C
Temperature resolution	±0.1°C
Temperature fluctuation	±0.5°C
Temperature controller	Dual screen four bit digital temperature controller. Self tuning function. The timing time can up to 9999 minutes
Inner box material	High quality mirror stainless steel plate, round shape, smooth surface, easy to clean
Outside material	High quality cold-rolled steel plate, the surface electrostatic spray, hard and firm coat, with strong anti rust ability
Sensor	A grade PT100 Platinum resistance
Heat pressure layer	High quality insulation system, inner box, inner shell, ultra-fine glass fiber, Aluminum foil aluminum reflector, air - interlayer from inside to outside
Observe window	The box door are provided with double-layer tempered glass observation window, can observe the test result easily
Heating mode	Electric heating. Nickel chromium alloy electric heater
Safety installation	With over temperature protection, grounding etc.

Wind duct	Forced air circulation channel, ensure that the studio uniform temperature; air duct provided with a heater, temperature sensor
Adjustable air intake	The control box and outlet air quantity,the casing is provided with and exhaust,  can close or adjust discharge mouth to change wind effect.
Shelf	2pcs
Timing range	1-9999mins

## PRODUCT DISPLAY

---



