

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

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SALES tob.amy@tobmachine.com

TECH SUPPORT +86-18120715609

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35L-625L Drying Cabinet And Oven



Vertical Drying Cabinet And 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-9030A
- Order(Moq):1
- Payment:L/C,T/T,Western Union, Paypal
- Product Origin:China
- Shipping Port:XIAMEN
- Lead Time:7

Product Detail

Volume From 35 Litres to 625 Litres (1.2 To 22 cubic feet) Vertical Drying Cabinet And Oven

SPECIFICATIONS

1 Vertical Drying Cabinet And 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 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.

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

4 The 30 segment programmable temperature controller is with time and temperature setting in sectional with sound alarm.

Model	TOB-DH G- 9030A	TOB-DH G- 9070A	TOB-DH G- 9140A	TOB-DH G- 9240A	TOB-DHG - 9420A	TOB-DHG - 9620A	TOB-DHG - 9920A
Source voltage	110V/220V 50HZ						
Power	550W	1050W	2000W	2100W	4000W	4500W	6000W
Warranty	One Year limited warranty with lifetime support						
Work box size (mm)	340*320* 320	400*350* 500	450*550* 550	500*600* 750	600*550*1 300	800*600*1 300	800*600*1 300
Shelf	2	2	2	2	3	3	3
Temperature range	RT+10~250°C,						
Temperature fluctuation	±0.5°C						
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 an exhaust can close or adjust discharge mouth to change wind effect.
Timing range	1-9999mins

PRODUCT DISPLAY

2pcs stainless steel mesh shelves



Simple operating panel

