

## Desktop Drying Oven Series



### 【Application】

Provided for desiccation, torrefaction, wax-melting and sterilization in mining enterprises, laboratories and scientific research institutes.

### 【Feature】

1. Polished stainless-steel chamber
2. Latest PID controller
3. Uniform distribution of air temperature
4. Forced-air convection
5. Independent temperature-limiting alarm system ensures experiments run safely. (option)
6. RS485 connector is option which can connect computer to record the parameters and the variations of temperature. (option)
7. Forced-air convection system consists of a fan keeping running under a high temperature and proper air ducts to ensure a uniform distribution of temperature in chamber

### 【Specifications】

Model	DHG-9023A	DHG-9053A	DHG-9123A	DHG-9203A
Temperature Range	RT+10~250°C, RT stands for room temperature.			
Temperature Control	0.1°C			
Temperature Stability	±0.5°C			
Electrical Requirements	220V 50Hz			
Input Power	500w	750w	1500w	2000w
(mm) W×D×H Interior Dimension	300*300*270	420*350*350	550*350*550	600*550*600
(mm) W×D×H Overall Dimension	500*450*440	710*520*520	840*530*730	890*730*780
Shelves per Chamber(Normal)	2 (pcs)			
Timing Range	1-9999min			

<b>Characteristic</b>	Digital display, microcomputer controller, double tempered-glass observation window, adjustable air flow of both air inlet and outlet, mirror-surface stainless-steel inner tank, four circular corners, optional smart programmable temperature controller, model without "A" post-fixed means galvanized-steel tank
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