DHG-9030A BLAST DRYING OVEN

Application fields: industrial and mining enterprises, laboratories, scientific research institutes,etc.

☑ Drying ☑ Curing

☑ Sterilizing ☑ Melting

Product Parameters

Model	DHG-9030A
Power Supply(V/Hz)	220 50/60
Shell Material	Spray-paint Anti-corrosion
Liner Material	304 Stainless Steel
Temp. Range(°C)	RT+10~250/300
Temp. Stability(°C)	±1.0
Temp. Analysis(°C)	0.1
Working Temp(°C)	+5~40
Input Power (W)	850
Chamber Capacity (L)	40
Inner Dimension (W*D*H,mm)	340*310*340
Overall Dimension (W*D*H,mm)	620*580*480
Shelves (Pcs)	1
Time Range(min)	1~9999
Optional Configuration	Explosion-proof

TIPS: 110V/60Hz can be customized

Micro-computer Temperature Control

Temperature controller with timer function to ensure precise and reliable temperature control.

PCD-C3000 Serials

Set | Shift/AT | Dec/Rst | Inc/BL

Micro-computer PID

1. High precision temperature control
2. Intelligent LCD display
3. Easy operation
4. Built in chip

Product Features

304 stainless steel shelf

▶ Anti-corrosion, durable
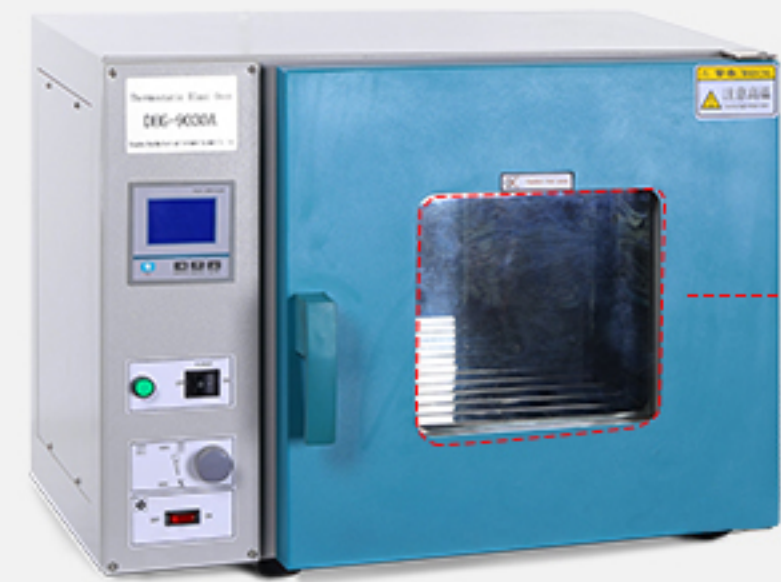▶ High temperature resistance
▶ Good toughness

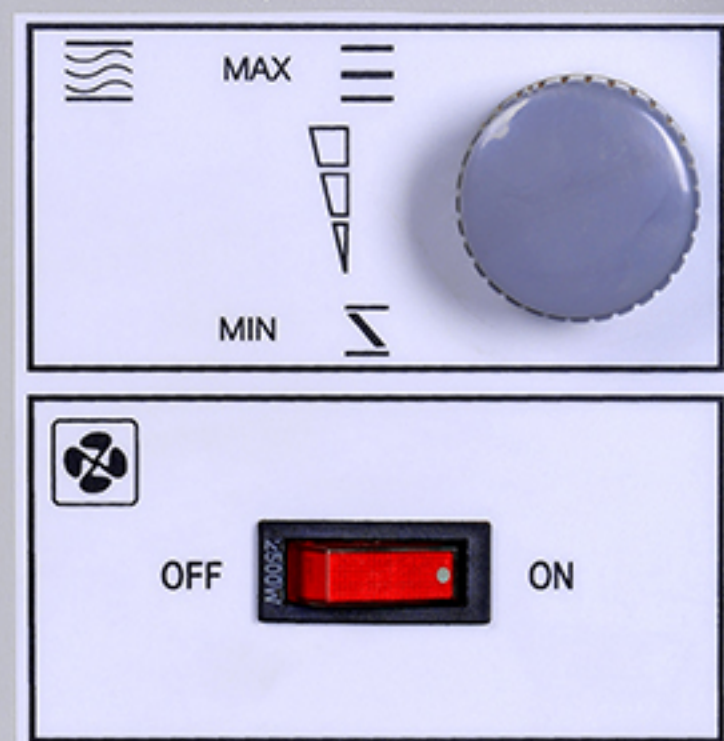### Large volume chamber

Cuboid chamber maximizes effective volume

Observation window

Double tempered glass windows for easy observation

— Observation window

Switch and Regulater

▶ Stepless speed regulation
▶ Adjust the size of the wind
▶ Easy to operate

MAX / MIN
OFF ON

PRODUCT DISPLAY

DETAIL DISPLAY

POWER
OFF O — ON
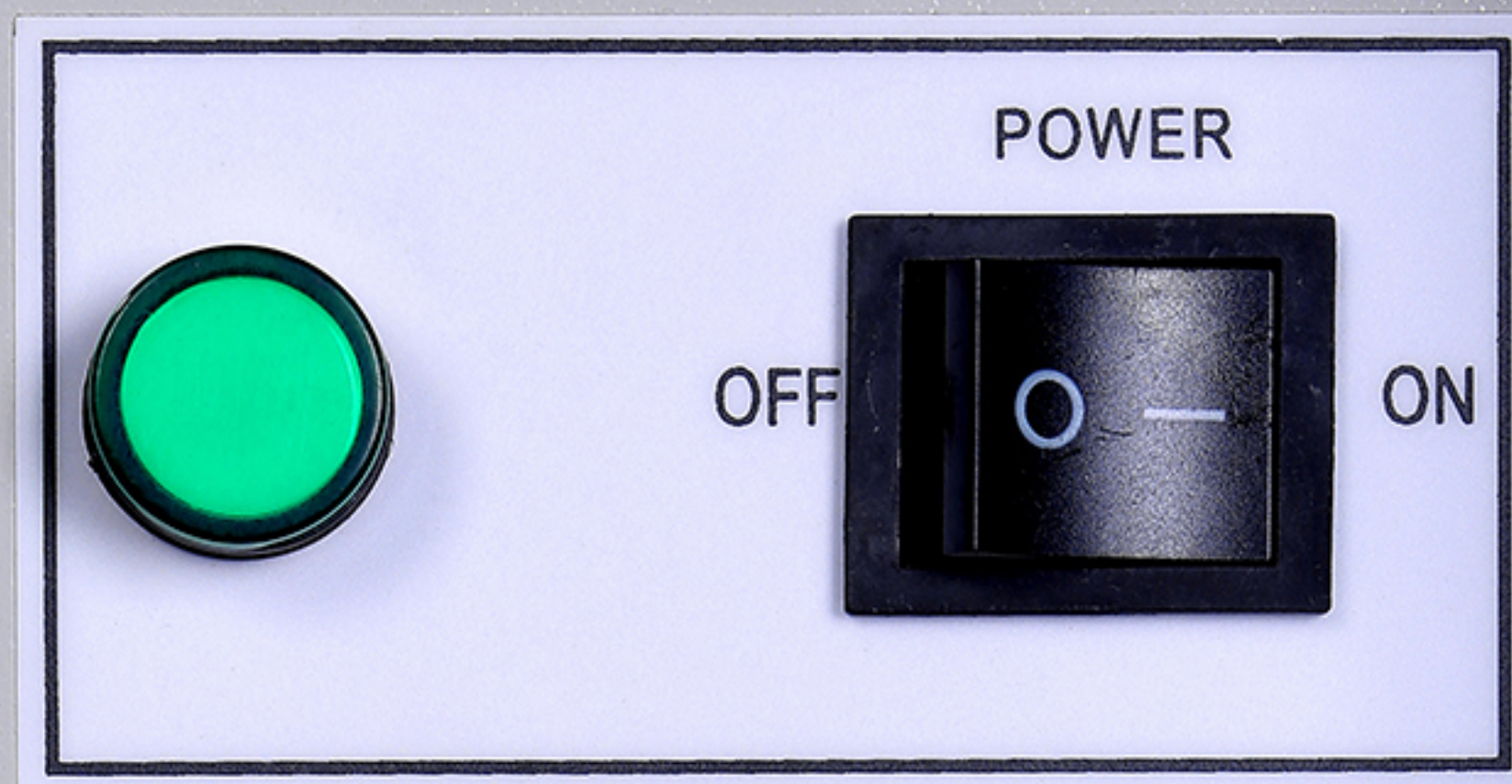
ON/OFF

PRODUCT INTRODUCTION

Control Panel
Handle
Regulater
Switch

Observation Window
Shelf

Handle