

DHG-BS9053 DRY OVEN

➤ Introduction

DHG-BS9053 electric heating constant temperature drying oven, also known as "dry oven", is used to blow out hot air through a circulating fan to ensure the temperature balance in the oven. It is a commonly used instrument and equipment, mainly used to dry samples.

For scientific research institution, laboratories, industrial and mining enterprises and other units and departments for various tests, such as drying, baking, melting wax, disinfection, curing and other applications.



➤ Features

1. The box is made of high-quality cold-rolled steel plate, and the surface is sprayed with electrostatic powder. The coating is hard and firm, and has strong anti-rust ability.
2. The chamber is made of 1Cr18Ni9Ti stainless steel plate, which is smooth and with rounded corners and is easy to clean;
3. The shelf space can be adjusted freely, and easy to disassemble. The ultra-fine glass fiber spacer material is filled between the box and the working room, which has good heat insulation and heat insulation functions, which effectively guarantees the continuous and stable temperature in the box without affecting the laboratory Ambient temperature; the observation window of the box door is a double-layer tempered glass structure, which can clearly observe the heating items in the box; the adjustable fresh air inlet is used to control the amount of air entering and leaving the box.
4. Intelligent digital temperature control: dual-screen, high-brightness digital display, clear and intuitive visual value; microcomputer intelligent control, after setting the temperature, the meter controls the heating power by itself, and displays the heating status without the disadvantages of temperature overshoot. The temperature is accurate and stable; the timing range is 1 ~ 9999 minutes; the touch button is good for operation; the over-temperature sound and light alarm, and the heating current is cut off by itself.

➤ Specifications

1. Power supply: AC 220V 50Hz
2. Dimension: 380×340×400mm

3. Temperature range: +5℃~200℃
4. Temperature offset: $\pm 0.5^{\circ}\text{C}$
5. Resolution: 0.1℃
6. Shelf amount: 2 pcs
7. Power: 1000W
8. Time set range: 1~9999min