

DHG-9030A Drying Oven



Application

It is used to dry, bake, melt and sterilize test sample, widely used in industrial and mining enterprises, laboratory, research institute, inspection agency, college and so on.

Features

1. The inside wall is made of mirror stainless steel or steel drawing board, and main body made of high quality steel.
2. Temperature control and protection, digital display and timing, accurate and stable.
3. The hot air circulation system is composed of low-noise fans and air ducts, and the temperature in the working room is uniform.

Specifications

Item	Technical Parameters
Temperature range	room temperature+10℃~+200℃
Temperature fluctuation rate	1℃
Temperature resolution	1℃
evenness	0.1℃
Sensor component	Pt100
Display	LED digit display
Outer shell	anti-rust cold-reduced sheet with spray-paint
Inner tank	SUS304 wire drawing stainless steel
Heat insulation	super glass wool
Heater	nickel-chrome heating wire
Blower	centrifugal blower
Protection system	over temperature protection, blower overheating protection
Shelf capacity	30L
Power	1000W
Power supply	AC 220V 50Hz
Inner size	340mm x 320mm x 320mm
Outer size	640mm x 440mm x 490mm
Weight	34kg

Note: GBPI is always committed to product innovation and improved performance, so accordingly product technical specifications are subject to change without notice. GBPI reserves the right to amend and the final power of interpretation.