



lab ovens, lab drying oven

Model: **APEX-JCX577**

Standard: **JB/T5520-91**

Introduce: This model is blowing intelligent digital type electric oven, widely used in industrial and agricultural production, scientific research, health care ...

Detailed product information

APEX-JCX577 Intelligent Digital Lab Ovens With Timer

First, lab ovens, lab drying oven introduction

Drying Oven is commonly used [food lab equipment](#). This model is blowing intelligent digital type electric oven, widely used in industrial and agricultural production, scientific research, health care and other units of the laboratory test sample drying, heat treatment and heating, but not for a volatile, flammable and other items, so as not to cause an explosion. Such as: baked whole grains, dried herbs, dried electronics, jewelry plating drying, heat treatment and other industrial laboratory heating equipment is also standing corporate QS certification inspection must be equipped with instruments

Second, the lab ovens, lab drying oven principle

Drying Oven is commonly used [food lab equipment](#). This product is equipped with a heat pipe studio rear, mounted behind the blast devices, constant temperature control device to control the temperature and height, while working through the heat pipe is heated and then by circulating blower device to ensure uniform temperature around the arc design, distance between the upper and lower adjustable shelves, built-in temperature probe. The product between the studio and the housing glass fiber insulation materials, made with steel casing, electrostatic powder coating body surface, studio made of stainless steel, the bottom of the working chamber smooth flow of liquid or impurities can work properly, clip side door with tempered glass with silicone seals and large observation windows and doors

Third, the lab ovens, lab drying oven parameters

Drying Oven is commonly used [food lab equipment](#).

Material: galvanized liner

Custom processing: No

Studio Size (mm): 450 * 450 * 350 (H * W * D)

Dimensions (mm): 630 * 740 * 550 (H * W * D)

Temperature: +5°C--250°C

Power: 1200 (W)