

Vacuum drying oven

KASONTTEST®



Application:

Vacuum drying oven is specially designed for drying heat-sensitive, easily decomposed and easily oxidized materials. It can be filled with inert gas, especially for some complex components, which can be dried quickly.

Features:

1. Only blue screen LCD instrument: accurate temperature control, clear reading, over temperature protection.

2. Thickened sealing strip: high temperature resistant silicone sealing ring, to ensure that the door and the studio seal.
3. Two-way convection circulation system: double-sided partition, each layer of air temperature circulation uniform, high space utilization rate, fast drying speed.
4. U-type heating mode: 304 stainless steel double tube heating, temperature difference is small, high constant temperature.
5. Thickened insulation layer: excellent heat insulation performance, aluminum silicate cotton filling, good heat insulation performance, more safe to use.

Main technical specifications

Liner size (depth width height mm): 300*300*275

Overall dimension (depth width height mm): 420*595*460

Power: 300W

Number of baffle layers: 2

Gross weight: 55kg

Temperature control range: 50-200℃

Temperature accuracy: 0.1℃

Timing range: 0-9999min

Power supply: 220V 50Hz

Vacuum range: 0 to -0.1 MPA

Inner material: Stainless steel

Shell material: Electrostatic spraying cold rolled steel plate

FOCUS IN MATERIAL TEST

KASONTTEST®

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