

# UBO

## UP-6202 Vacuum Drying Oven



**Uses:** Vacuum oven is used in scientific research organization, professional institutions, industrial and mining enterprises and other organization of the laboratory and production company. In drying and heating condition, have several advantage below:

1. Can reduce the drying temperature.
2. Avoid some of the items heated to oxidation.
3. Avoid heating the air of the biological cells.
4. No dust damage.

**Features:**

1. Box made of high quality cold-rolled steel sheet, the surface electrostatic powder coating, hard coating solid, with strong antirust ability!
2. Studio quality stainless steel, round shape, smooth, easy to clean.

3. Between the box and studio, filled with the fine glass wool insulation materials, has good insulation function, effectively guarantee the accuracy and stability of the temperature.
4. Structure for the double glass doors with heat resistant rubber seals, to ensure a high degree of vacuum. The operator can avoid burns.
5. Between the studio and glass doors with heat resistant rubber seals, to ensure a high degree of vacuum inside the box.
6. Heater installed in the studio, outside of the surface of the box as possible to improve the temperature uniformity, and easy to clean interior.
7. Microcomputer intelligent temperature control using digital technology manufacturer with industrial PID. And four pairs of the self-tuning indicator LED windows, temperature control and high precision, strong anti-interference ability, and the operation is also very convenient.

**Technical Parameters:**

Inner size W*H*D	Outside size W*H*D	Temperature range	Vacuum	Control	Power	Rate(KW)
30*30*30	52*62*47	40-200°C	706-1Torr	PID+S.S.R+Timer	220V or 380V	2
40*40*40	62*102*60					3
60*60*60	82*122*82					4.5