

## DRYING OVEN GZX-9076MBE

### PRODUCT CHARACTERISTICS:

- The shell is made of cold-rolling steel with static spray plastics, the working chamber is made of mirror stainless steel, the shelves can be adjusted at will;
- PMMA I operating system, touch keys, color LCD display of various parameters, with temperature control, timing, over temperature alarm and other functions;
- Preheating chamber design, the air directly into the chamber after heating and mixing, to ensure rapid heating and good heat distribution effect;
- Shaded pole motor and wind blade, with air convection breeze device, the air in the chamber can be renewed and circulated;
- The rotary two-stage locking structure has good sealing performance;
- Four rounded corners of the chamber, the shelves are easy to disassemble and clean;
- Power supply recovery function, data will not be lost when power failure and system halted.

### TECHNICAL PARAMETERS:

Volume [L]: 64

Temp. Range [°C]: RT+5~300

Temp. Resolution [°C]: 0.1

Temp. Fluctuation at 105°C [°C]: ±1

Temp. Uniformity [%]: ±2.5

Heating Rate to 150°C [°C/min]: >5

Power [W]: 1550

Power Supply [V, Hz]: 220±10%, 50±2%

Timer Range [min or h]: 0~9999

Internal Dimensions W×D×H [mm]: 410×350×450

Housing Dimensions W×D×H [mm]: 555×566×722

Number of Shelves (std./max.) [pc]: 2 / 5

Load per Shelf [kg]: 15

