

S Features

- \cdot The grounded circuit and NFB prevent a short circuit and over current of.
- $\cdot\,$ electricity and fuse change is not required.
- $\cdot\,$ Equipped overheat protection sensor.
- $\cdot\,$ Accurate temperature controls by digital PID controller.
- $\cdot\,$ High temperature ceramic wool optimize insulation and heat loss.
- \cdot Tempered safety glass windows for excellent insulation and easy observation.
- $\cdot\,$ Set time and stable temperature function.

∽ Specifications

| o specifica | | | Made in Korea |
|-----------------------|-------------------------|---|----------------------------|
| Spec. / Model | | VO-27 | VO-64 |
| Camber volume | | 27٤ | 64l |
| Temp | Range | Max 200 °C | |
| | Controller | Digital PID Controller | |
| Size | Internal (WxDxH, mm) | 300x300x300 | 400x400x400 |
| SIZE | External (WxDxH, mm) | 515x460x670 | 615x560x770 |
| Vacuum range | | 1x10-3~76cmHg | |
| Safety | Electrical | Over temp limiter, ELB (Earth Leakage circuie breaker | |
| Timer | | Max 99hr 59min | |
| Material | Internal | Stainless steel #304 | |
| | External | Steel, Powder coating | |
| | Shelves | AL 5052 2.0t | |
| | Heater | Sheath Heater | |
| | Insulation | Ceramic Wool 25mm | |
| | Door gasket | Molded heat resistance silicon rubber | |
| | Windows | Tempered Safety Glass, 12t | Tempered Safety Glass, 15t |
| Electric Requirements | | 220VAC. 50/60Hz | |
| Ро | ower Consumption | 1.2KW | 1.8KW |



Vacuum Oven

진공건조기

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Distinction

