



Heated vacuum desiccator “Vacuo-Temp”

WITH TEMPERATURE THERMIC LIMITER.
 TIME AND TEMPERATURE DIGITAL ELECTRONIC CONTROL.
 ADJUSTABLE TEMPERATURE FROM AMBIENT +5 °C TO 170 °C.
 STABILITY: ±2 °C. RESOLUTION: 1 °C.
 TIME FROM 1' TO 999', OR CONTINUOUS.

FEATURES

AISI 304 stainless steel outer casing.
 Polished aluminium alloy flat surface plate with an effective vacuum seal.
 Tempered glass bell jar with silicon gasket seal.
 Shielded heating element.
 Pt 100 temperature probe.
 Vacuum pump connection at the back of the unit.
 Vacuum bleed valve.

CONTROL PANEL

Main switch.
 Analogue vacuum gauge.
 Digital time & temperature display.
 Overheating alarm.
 Visualized parameter indicator.
 Push button for the visualized parameter.
 Push button to increase the parameter.
 Push button to decrease the parameter.
 Button On-Off.



MODEL

Part No.	Vacuum Max	Usable volume litres	Ø heating plate cm	Height / Width / Depth (exterior) cm			Power W	Weight Kg
4000474	10 ⁻² mm Hg	3	23.5	17	28	34	540	9

Supplied complete with bell jar and silicon seal.

SPARES

Tempered glass bell 15 cm high and 23 cm Ø.
 Part No. **4000475**
 Silicon seal. Part No. **4000476**