



VACUUM OVEN BOVA-7504

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VACUUM OVEN (LCD)

Microprocessor controller (with timing function)

Vacuum degree Control:

Vacuum oven adopts the digital technique of simulated engineering to control vacuum degree.

The vacuum degree controlled by full-automatic electromagnetism valve which make the degree control more exact.

Vacuum control rang: 20Pa ~9999Pa

Vacuum display rang: 1Pa ~9999Pa

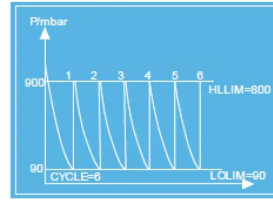
Vacuum accuracy: 1Pa



- Programmable vacuum cycle
- LCD vacuum degree window
- Suitable for drying thermo-sensitive material
- Shorter drying time for sample that does not dry easily
- Dual layer tempered glass door for clear observation
- Fully automatic electromagnetism controlled vacuum
- Minimum heating time 50% less than traditional vacuum oven

SPECIFICATIONS

Model	BOVA-7504
Electrical Requirement	AC220V 50HZ
Temperature Range	RT+10~200°C
Display Resolution	0.1°C
Temperature Stability	±1°C
Vacuum Gauge	Digital Display
Vacuum Degree	133Pa
Vacuum Sensor	Resistance silicon tube pressure sensor
Vacuum Control Range	10 ⁰ ~10 ⁵ Pa
Power Consumption	2050W
Chamber Volume	125L
Interior Dimension (WxDxH, mm)	500x500x500
Exterior Dimension (WxDxH, mm)	660x640x1400
Shelves	3pcs
Chamber Material	304 Stainless steel (1Cr18Ni9Ti)
Packing Dimension	77*80*159
CBM	0.98
Net Weight	168.00
Gross weight	218
Alt Name	Vacuum Oven (LCD)



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