



VACUUM OVEN BOVA-7301

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Microprocessor controller (with timing function)

Vacuum oven is designed especially for drying of material which is thermo-sensitive or decomposes and oxidative easily. It can be filled with inert gases, which is especially for a rapid drying of some compound material.



- Microprocessor controller.
- Dual layer tempered glass door for clear observation.
- Minimum heating time 50% less than traditional vacuum oven.
- Interior chamber made from stainless steel with a mirror polished finish making for easy cleaning.
- Standard with vacuum pump.

SPECIFICATIONS

Model	BOVA-7301
Electrical Requirement	AC380V 50HZ
Controller	LED display
Power Consumption	5800W
Temperature Range	RT+10 ~ 200°C
Display Resolution	0.1
Temperature Stability	±1°C
Vacuum Degree	133Pa
Ambient Temperature	+5~40°C
Chamber Volume	913L
Interior Dimension (WxDxH) mm	750x1160x1050
Exterior Dimension (WxDxH) mm	1400x1395x2010
Shelves	5pcs (Independent temp. control)
Chamber Material	304 Stainless steel
Packing Dimension	165*130*222
CBM	4.76
Net Weight	478.00
Gross weight	598
Alt Name	Vacuum Oven



MORE INFO

- Direct heating and control by shelves: Each shelf has a separate temperature sensor, can be independently displayed and controlled temperature in setting, monitoring and timing, more accurate and stable



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