



VACUUM OVEN BOVA-7202

VACUUM OVEN BOVA-7202

VACUUM OVEN



- 304 stainless steel, mirror polishing processing, easy to clean and maintain.
 - PID controller with over temperature alarm and timing function ensures precise and reliable control, also save more than 40% heating time.
 - A big dual layer tempered glass on the door provides good observation.
 - Door adjustment system with silicon door gasket ensures better vacuity.
- Option
- KF25 Vacuum Port.
 - LED lights on the door.
 - Inert gas valve.

SPECIFICATIONS

Model	BOVA-7202
Electrical Requirement	AC220V 50HZ
Controller	LED display
Power Consumption	400W
Temperature Range	RT-10~200°C
Display Resolution	0.1
Temperature Stability	±1°C
Vacuum Degree	133Pa
Chamber Volume	24L
Ambient Temperature	+5~40°C
Interior Dimension (WxDxH)mm	300x300x275
Exterior Dimension (WxDxH)mm	605x490x450
Shelves	1(pc)
Chamber Material	304 Stainless steel
Packing Dimension	68*56*62
CBM	0.24
Net Weight	39.00
Gross weight	56
Alt Name	Vacuum Oven

APPLICATIONS

LED Microprocessor Controller (with timing function)

Vacuum oven is designed especially for drying material which is thermosensitive , oxidative, decomposable easily. It can also work with inert gas to dry some compound material.



Biolab Scientific Ltd.

Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada

Email: info@biolabscientific.com | Website: www.biolabscientific.com