



## VACUUM OVEN BGI1H6 (BOVA-7206)

# VACUUM OVEN BGI1H6

## 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	BGI1H6
Old Model	BOVA-7206
Electrical Requirement	AC220V 50HZ
Controller	LED display
Power Consumption	1450W
Temperature Range	RT-10~200°C
Display Resolution	0.1
Temperature Stability	±1°C
Vacuum Degree	133Pa
Chamber Volume	50L
Ambient Temperature	+5~40°C
Interior Dimension (WxDxH)mm	415x370x345
Exterior Dimension (WxDxH)mm	730x560x550
Shelves	3(pcs)
Chamber Material	316 SS
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](mailto:info@biolabscientific.com) | Website: [www.biolabscientific.com](http://www.biolabscientific.com)