



VACUUM OVEN BOVA-7501

VACUUM OVEN BOVA-7501

BOVA-7501 VACUUM OVEN



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-7501
Capacity	913 L
Electrical requirement	AC 380 V 50 HZ
Temperature Range	RT+10 - 200°C
Display Resolution	0.1°C
Temperature Stability	±1°C
Vacuum Gauge	Digital Display
Vacuum Degree	133 Pa
Vacuum Sensor	Resistance silicon tube pressure sensor
Vacuum Control Range	10 - 100000 Pa
Power Consumption	5600 W
Interior Dimension	750Wx1160Dx1050H mm
Exterior Dimension	1400Wx1395Dxx2010H mm
Shelves	5 pcs
Chamber Material	304 Stainless steel



Biolab Scientific Ltd.

3660 Midland Avenue, Suite 300, Toronto, Ontario M1V 0B8, Canada

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