

Dual-use Oven



Features:

- * Over-temperature protection.
- * Double-layer glass observation window
- * Microprocessor temperature control with LED display.
- * Stainless steel inner chamber, round angle structure, adjustable shelves.

Technical Parameters:

Model	BOV-D30	BOV-D50	BOV-D70	BOV-D140	BOV-D240
Capacity	30L	50L	70L	140L	240L
Temp. Range	Incubator: RT+5~80°C; Drying Oven: 80~200°C				
Temp. Precision	0.1°C				
Temp. Fluctuation	±0.5°C				
Ambient Temp.	5~40°C				
Timing Range	1~9999min				
Shelves No.	2 pcs				
Consumption	550W	850W	1100W	1500W	2050W
Power Supply	AC110V/220V±10%, 50/60Hz				
Internal Size(W*D*H) mm	340*325*290	420*350*350	400*375*470	450*557*520	500*615*720
External Size(W*D*H) mm	490*520*690	710*520*520	540*550*870	600*740*920	650*800*1130
Package Size(W*D*H) mm	620*630*830	810*640*600	670*660*1040	730*860*1080	780*920*1270
Gross Weight(kg)	55	50	75	85	110

High Temperature Drying Oven



Features:

- * Mirror stainless steel inner chamber.
- * Optional independent temperature protector.
- * Optional test hole diameter 50mm on the left side.
- * Optional RS485 interface for software connection.

Technical Parameters:

Model	BOV-H50F	BOV-H90F	BOV-H216F
Capacity	50L	100L	200L
Temp. Range	50~400°C		
Temp. Precision	0.1°C		
Temp. Fluctuation	±0.5°C		
Ambient Temp.	5~40°C		
Timing Range	1~9999min		
Shelves No.	2 pcs		
Consumption	2500W	3000W	4500W
Power Supply	AC220V±10%, 50/60Hz	380V, 50Hz	
Internal Size(W*D*H) mm	350*350*400	450*450*480	600*600*600
External Size(W*D*H) mm	810*640*640	900*710*710	1060*860*860
Package Size(W*D*H) mm	940*800*800	1030*870*870	1190*1020*1020
Gross Weight(kg)	70	110	150