



FORCED CONVECTION OVEN BIGP-6902

FORCED CONVECTION OVEN BIGP-6902

FORCED AIR 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.
 - Air circulation system with specific air flow channel ensures a good temperature uniformity performance.
 - Silicon door gasket with long lifetime, and easy to change.
 - A damper adjustment in the front ensures the gas convection enough in working chamber.
- Option:
- Independent over-temperature alarm system ensures experiments running safely.
 - RS 485 connector can connect computer to save the data via software.

SPECIFICATIONS

Model	BIGP-6902
Electrical Requirements	220V 50Hz
Temperature Range	RT+10~300°C
Display Resolution	0.1°C
Temperature Stability	±1°C
Temperature Uniformity	±3% (at 100°C)
Ambient Temperature	+5~40°C
Power Consumption	850W
Chamber Volume	16L/30L
Internal Dimension (WxDxH)mm	340x320x320
External Dimension (WxDxH)mm	620x440x490
Shelves	2(pcs)
Timing Range	0~9999min
Packing Dimension	73*63*58
CBM	0.27
Net Weight	27.00
Gross weight	34
Alt Name	Forced Air Oven

APPLICATIONS

LED Microprocessor Controller (with timing function)

Provided for desiccation, torrefaction, wax-melting and sterilization in mining industry, laboratories and scientific research institutes.



Biolab Scientific Ltd.

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

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