

BPG-9056A Series



Exactitude Blast Air Oven (LCD)-New Type

Features:

- * Polished stainless-steel chamber, semicircular arcs at corners for easy cleaning, and the space between the shelves in the chamber is adjustable.
- * Auto-controller of fan speed to prevent damage to the samples
- * Large LCD screen to display more data at same time
- * Self-check function easy to identify problems.
- * Over temperature and temperature difference alarms.
- * The chamber wall and door is thick enough to make the temperature of out-wall is low.
- * Use latest silicon seal to save power and make the life of heater longer.
- * Independent audible and visible temperature-limiting alarm system ensures experiments run safely. (Option)
- * Programmable controller: 15 periods, 30 steps, 1 to 99 hours 99mins for each period, fan speed 0 to 100% adjustable. (option)
- * RS485 connector can connect computer and printer to record the parameters and the variations of temperature (option)

Specification:

Model	BPG-9056A	BPG-9106A	BPG-9156A
Temperature Range	RT-10~200°C		
Display Resolution	0.1°C		
Temperature Stability	±1°C		
Temperature Uniformity	±2.5% (At 100°C)		
Power Consumption	700W	1100W	1600W
Electrical Requirement	220V 50HZ		
Internal Dimension(W*D*H, mm)	375*370*370	455*430*510	560*530*595
Chamber Volume	50L	100L	175L
Shelves	2(PCS)	2(PCS)	3(PCS)