

BPG-9050AH Series



High-Temperature Blast Air Oven

Features:

- 1) Polished stainless-steel chamber, semicircular arcs at corners for easy cleaning, and the space between the shelves in the chamber is adjustable.
- 2) Imported temperature controller(FUJI)
- 3) Latest PID controller
- 4) Door Seal use porcelain fiber material can work at high temperature for a long time.
- 5) 7 programmable steps, each step can set 1~99 hours.let oven autorun.

Optional:

- * Independent temperature-limiting alarm system ensures experiments run safely.
- * RS485 connector is the option which can connect the computer to record the parameters and the variations of temperature.

Specification:

Model	BPG-9050AH BPG-9050BH	BPG-9100AH BPG-9100BH	BPG-9200AH BPG-9200BH	BPG-9760AH BPG-9760BH
Electrical Requirements	220V 50HZ (110V 60HZ Option)			AC 380V
Temperature Range	RT+20 ~ 400°C (AH) RT+20 ~ 500°C (BH)			
Temp Display Resolution	0.1 °C			
Temperature Stability	±0.5°C			
Ambient Temperature	+5~40 °C			
Power	2500W	3000W	3500W	6000W
Chamber Volume	50L	100L	250L	760L
Interior Dimension (mm)W*D*H	350*350*400	450*450*450	600*600*600	1050*800*1150
External Dimension (mm)W*D*H	540*660*615	620*745*645	650*750*750	1350*1250*1860
Shelves	2 (pcs)			
Timing Range	1~9999min			