

Features

- SS316 working chamber,
- SS316 circulating fan.
- SS304 Outer Body.
- Programmable controller: 7 periods 63 steps, 0~5999min for each periods.
Independent audible and visible temperature-limiting alarm system ensures experiments run safely.



Specifications

Model	BPG-9106S	BPG-9156S	BPG-9206S
Electrical Requirement	220V 50HZ		
Controller	Programmable LCD display		
Power Consumption	1300W	1650W	2000W
Temperature Range	RT+10~200°C		
Display Resolution	0.1°C		
Temperature Stability	±1°C		
Temperature Uniformity	±1.5% (@100°C)		
Shelves (Std. / Max.)	2/4	3/6	3/6
Chamber Volume	100L	175L	220L
Interior Dimension(W×D×H)mm	455×430×510	560×530×595	610×570×650
Exterior Dimension(W×D×H)mm	600×642×837	705×742×927	755×782×977
Timing Range	0~5999min		