



GENERAL PURPOSE INCUBATOR BIGP-6905

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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

SPECIFICATIONS

Model	BIGP-6905
Capacity	136 L
Electrical requirement	220 V 50 Hz
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	2050 W
Internal Dimension	550Wx450Dx550H mm
External Dimension	840Wx580Dx730H mm
Shelves	2 pcs
Timing Range	0~9999 min



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