

Bacteriological Incubator

► Features :

- Automatic high and low temperature alarm to prevent the High and Low temperature protection
- Built-in circulating fan for temperature stability with twin air ventilation
- Internal Power socket
- The temperature data is determined to standard following DIN 12880 Class 3.1
- Internal glass door, Ergonomic door handle with Key lock
- Twin display LED Soft touch key pad controller
- Inner SS304 and Outer GI Powder coated construction
- Chamber with rounded corners for easy cleaning
- Humidity System, illumination, Timer and Access port
- Communication Interface : RS232/RS485 data output (Optional)

Glass Window (TSC)



▲ 125-550

▲ 125-400

▲ 125-2509

▲ 125-150

▲ 125-80

► Specifications

Model No.	125-850	125-550	125-400	125-320	125-150	125-2509	125-80
Temp. Range	Ambient+5°C~70°C						
Temp. Accuracy	±0.1°C						
Temp. Control	PID Microprocessor Controller						
Temp. Display	LED digital display actual and setting temperature						
Temp. Sensor / Resolution	PT-100 Ω / 0.1°C						
Noise Level	≤65db						
Heater	1200 W	1200 W	1200 W	900 W	900 W	900 W x 2	900 W
Volume	850 L	550 L	400 L	320 L	150 L	175 L x 2	80 L
Shelf (Adjustable)	4	4	4	4	2	2x2	2
Inside Material	Stainless Steel 304						
Inside Dimension mm (WxDxH)	850x850x1400	680x580x1400	600x500x1350	600x600x1070	600x500x500	700x500x500	500x400x400
Outside Dimension mm (WxDxH)	930x1055x1950	760x820x1860	670x740x1820	680x737x1465	680x700x825	780x690x1720	580x580x750
Power Voltage	110V/220V 50Hz/60Hz						
Standard Compliance	Temperature Safety DIN12880 Class 3.1						
Weight	280 kg	90 kg	90 kg	159 kg	78 kg	150 kg	50 kg