



## COOLED INCUBATOR BICL-7907

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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, also guarantee an excellent control by microprocessor and the limited number of setting keys ensures an extremely simple and intuitive operability  
The inner lamp for observation of the samples is standard supplied  
3 fan speed meets all requirements of different experiments  
Famous brand compressor with refrigerant R134a

## SPECIFICATIONS

Model	BICL-7907
Capacity	492 L
Temperature Range	0 - 60°C
Display Resolution	0.1°C
Temperature Stability	HIGH $\pm 0.5^{\circ}\text{C}$ LOW $\pm 1.0^{\circ}\text{C}$
Temperature Uniformity	$\pm 2.5^{\circ}\text{C}$
Electrical Requirement	220 V 50 Hz
Ambient Temperature	+5°C - 30°C
Power Consumption	2100 W
Interior Dimension	670Wx720Dx1020H mm
Exterior Dimension	850Wx1100Dx1930H mm
Shelves	3 pcs
Timing Range	0~5999 min
Display	LCD



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