

Cooling Incubator



Microprocessor control

Summary:

Serve for preserve culture medium, serum, medicine as well as microorganism training and environmental testing etc.

Features:

- Polished stainless-steel chamber, semicircular arcs at corners for easy cleaning, and the space between the shelves in the chamber is adjustable.
- Latest PID controller
- R134a refrigerant, imported compressor
- Independent temperature-limiting alarm system ensures experiments run safely.(Option)
- Printer connector and RS485 connector are options which can connect printer and computer to record the parameters and the variations of temperature.(Option)
- There is a 25mm instruction connection hole on the left side of the chamber for easy testing operation and temperature measurement.



Specifications

Model	LRH-100CL LRH-100CA LRH-100CB	LRH-150CL LRH-150CA LRH-150CB	LRH-250CL LRH-250CA LRH-250CB	LRH-500CL LRH-500CA LRH-500CB
Temperature Range	CL: -10℃ ~65℃ CA: -20℃ ~65℃ CB: -40℃ ~65℃			
Display Resolution	0.1℃			
Temperature Stability	High:±0.5℃ Low:±1℃			
Electrical Requirement	CL/CA: 220V 50Hz CB: 380V 50Hz			
Ambient Temperature	+5℃ ~35℃			
Power consumption	1100W 1450W 5100W	1300W 1700W 5100W	1500W 1900W 5100W	2250W 2550W 5100W
Interior Dimension(W×D×H)mm	500×400×600	550×405×670	600×500×830	800×700×900
Exterior Dimension(W×D×H)mm	650×770×1320	690×800×1430	740×900×1580	1000×1100×1860
Shelves	3(pcs)			
Timing Range	1~5999min			

Options:

- Printer



- Independent temperature-limiting Alarm system



- BOD socket



- RS485 connector



- UV Sterilizer

