



CLIMATIC CHAMBER BCCL-1308

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TEMPERATURE & HUMIDITY CHAMBER

It is equipped with a precise system of temperature and humidity control, which provide various necessary environmental simulative conditions for industrial researches and biotechnology tests. Widely applied in sterile tests and stability check-up of pharmaceuticals, textile and food processing as well as tests in material, performance, packing and lifetime of industrial products.



Microprocessor controller (with timing function)

- Polished stainless-steel chamber, semicircular arcs at corners for easy cleaning, and the space between the shelves in the chamber is adjustable.
- Microprocessor controller for temperature and humidity ensures precise and reliable control.
- Imported compressor.
- Independent temperature-limiting alarm system ensures experiments run safely.
- 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

SPECIFICATIONS

Model	BCCL-1308
Temperature Range	10~70°C
Display Resolution	0.1°C
Temperature Stability	High $\pm 0.5^{\circ}\text{C}$ / Low $\pm 1^{\circ}\text{C}$
Temperature Uniformity	$\pm 2^{\circ}\text{C}$
Humidity Range	40~95%
Humidity Accuracy	$\pm 3\%\text{RH}$
Power Consumption	2300W
Ambient Temperature	+5~35°C
Electrical Requirement	220V 50Hz
Interior Dimension (WxDxH, mm)	600x500x830
Exterior Dimension (WxDxH, mm)	740x900x1580
Shelves	3PCS
Packing Dimension	-
CBM	-
Net Weight	-
Gross weight	-
Alt Name	Temperature & Humidity Chamber

ACCESSORIES FOR PURCHASE

No	Name
1	• Printer
2	• Independent temperature-limiting Alarm system
3	Intelligent programmable temperature controller
4	RS485 connector



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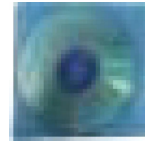
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FEATURES

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- Imported compressor.
- Independent temperature-limiting alarm system ensures experiments run safely.
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- There is a 25mm instruction connection hole on the left side of the chamber for easy testing operation and temperature measurement.



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