

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.
- Large LCD screen
- 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

	Cooling Incubators			Cooling Incubators with UV Light		
MODELS	PL.BP.BPC-70F	PL.BP.BPC-150F	PL.BP.BPC-250F	PL.BP.BPMJ-70F	PL.BP.BPMJ-150F	PL.BP.BPMJ-250F
Temperature Range	-5~70°C					
Display Resolution	0,1°C					
Temperature Stability	High +-0.3°C Low+- 0.5°C					
Electrical Requirement	220V 50Hz					
Ambient Temperature	+5° ~35°C					
Power Consumption	400W	700W	900W	400W	700W	900W
Interior Dimension(W*D*H)mm	400*440*500	500*460*800	520*550*1050	400*440*500	500*460*800	520*550*1050
Shelves	2 pcs	3 pcs		2 pcs	3 pcs	
Timing Range	1~5999min					

Options

- Printer
- Intelligent programmable temperature & Humidity controller
- Independent temperature-limiting Alarm System
- Test hole on the left (Ø50mm)
- BOD Socket
- Rs485 connector
- UV Sterilizer