Heating Incubator

Microprocessor Controller (With Timing Function)



Summary

Provided as a necessary equipment for scientific research to colleges as well as biological, agricultural and scientific research departments for storage of mould and biology cultivation

Features

- Microprocessor controller (with timing function)
- With inner glass door for easy observation
- Polished stainless-steel chamber
- 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)

Heating Incubator (Forced Air)

Model	DHP-9032B	DHP-9052B	DHP-9082B
Electrical Requirement	220V 50Hz		
Temperature Range	RT+5~65°C		
Display Resolution	0.1°C /±0.5°C		
Ambient Temperature	+5~35°C		
Temperature Uniformity	±1.5°C (at 37°C)		
Power consumption	200W	300W	400W
Chanber Volume	35L	50L	80L
Interior Dimension (W*D*H)(mm)	340*320*320	415*360*355	500*400*400
Exterior Dimension(W*D*H)(mm)	620*490*490	690*500*500	780*530*560
Shelves (pcs)	2		
Timing Range	0~5999min		
Remark	LCD display is marked with an "B"; model DHP-9012(B) with observation window and without inner glass door		

Options



Printer



Independent temperature-limiting alarm system



RS485 connector



UV Sterilizer