

Electrical Heating Incubator

----Intelligentized Microprocessor Control

---LCD Display

Features:

1. With mirror surface in stainless steel, four square semicircle transition, shelf support handling freely, easy for cleaning within the case.
2. Giant-screen liquid crystal display, groups-data display in one screen, special all directions navigation key, easily operation, with more human nature in design.
3. Use new handling of fuzzy logic controller, fast to setvalue, accuracy and stable in operation.
4. Independent temperature-limited alarm system can automatically interrupt when it is over limit temperature, ensuring the safe operation of the experiment, with no accident. (Option)
5. RS485 interface may link computer and remote monitor the condition of machine.(Option)

Specification:

Model	BPH-9042	BPH-9082	BPH-9162	BPH-9272
Electrical Requirements	220V 50Hz			
Temperature Range	RT+5 - 80 °C			
Temperature Control	0.1 °C			
Temperature Stability	□, 1 °C			
Ambient Temperature	+5 ~ 40 °C			
Input Power	250W	350W	550W	750W
Interior Dimension (mm)W*D*H	350*320*350	400*400*500	500*400*750	520*460*1050
Shelves per chamber(Normal)	2 PCS			
Timing Range	1~9999min			

