

## Multi-chamber Constant Temperature Incubator



**BJPX-H150-2C**



**BJPX-H100-4C**

### Introduction:

Used for the culture of bacteria, cells, microorganisms, etc., suitable for the laboratory of biology, medicine, biochemistry, food, agriculture, environment and other industries.

### Features:

- \* With two or four chambers of incubator options, effectively save laboratory space.
- \* Each chamber is controlled independently, without interference, and the temperature control is accurate and stable.
- \* Mirror stainless steel interior for easy cleaning of the studio.
- \* Natural convection circulation is adopted, no noise, to avoid volatilization of the sample during the test.
- \* The door of the chamber is equipped with an observation window to facilitate the observation of the experimental process in the chamber.
- \* With PID controller, temperature control accurate fluctuation is small, with timing function, the maximum time setting value is 99 hours 59 minutes.
- \* Independent temperature limit alarm system, exceeding the limit temperature is automatically interrupted, to ensure the safe operation of the experiment without accidents. (optional)

### Technical Parameters:

Model	BJPX-H150-2C	BJPX-H100-4C
Temperature Control Range	RT+5°C—65°C	
Temperature Resolution	0.1°C	
Temperature Fluctuation	±0.5°C	
Working Environment	+5°C—35°C	
Volume(L)	150*2	100*4
Tray	2 (Single Chamber)	
Consumption	1200W	1500W
Supply Power	AC220V, 50Hz	
Internal size(W*D*H)	560*530*600mm	455*430*510mm
External size(W*D*H)	705*740*1800mm	1220*616*1620mm