

Biochemistry Incubator

Features:

1. Stainless steel inner chamber, round angle structure, adjustable shelves.
2. Microprocessor control system, LCD display.
3. CFC-free refrigeration and gentle breeze circulation.
4. $\phi 52\text{mm}$ test port.
5. Double-layer structure: open outer door, observe studio experimental results through the inner door which is made from high intensity toughed glass, temperature and humidity unaffected.
6. Function of self-diagnosis, sensor fault alarm and over-temperature protection.
7. Time range.



Optional accessories

- a. Desk printer
- b. RS485 interface for software connection

Technical Parameters:

Model	BJPX-Diego	BJPX-Hartford	BJPX-Dover	BJPX-Newark	BJPX-Dover(II)
Capacity	70L	100L	150L	250L	150L
Temperature Range	0~60℃				-8~60℃
Temperature Control	0.1℃				
Temperature Stability	±0.5℃				
Ambient Temperature	+4~35℃				
Consumption	350W	400W	500W	680W	650W
Power Supply	110/220V±10%,50/60Hz				
Timing Range	0~99 hours				
Shelves No.	2 pcs	2 pcs	3 pcs	3 pcs	3 pcs
Internal Size(W*D*H) mm	450*330*450	510*383*505	500*370*800	550*445*1100	500*370*800
External Size(W*D*H) mm	560*535*798	610*585*930	660*620*1465	650*695*1752	600*620*1465