

Constant-Temperature Incubator

Features:

- * Microcomputer-based smart temperature controller.
- * LCD display for setting temperature and the temperature in the chamber, parameter memory and recovery function for the purpose of protection against power failure, computer system halt and data loss; protection and alarming against excessive temperature, failure of sensors, creepage and over-current; sound & light alarming; timing function.
- * Separate temperature limiting and alarming system, automatic suspension in time of exceeding temperature limit (optional).
- * UV sterilizing system (optional).
- * RS-485 port, capable of being connected with printer or computer, recording variations of temperature parameters (optional).
- * Double door (optional).



Technical Parameters:

| Model | BJPX-H50IV | BJPX-H80IV | BJPX-H160IV | BJPX-H270IV |
|-------------------|--|-------------|--------------|--------------|
| Capacity | 50L | 80L | 160L | 270L |
| Temp.Range | RT+5~65°C | | | |
| Temp.Resolution | 0.1 | | | |
| Temp.Fluctuation | ±0.5°C | | | |
| Temp. Uniformity | ±1°C(37°C) | | | |
| Time Range | 1~9999mins | | | |
| Shelves(Standard) | 2pcs | | | |
| Consumption | 250W | 300W | 400W | 600W |
| PowerSupply | AC220V±10%, 50/60Hz(Standard) AC110±10%, 60Hz(Optional) | | | |
| Internal Size(mm) | 350*360*410 | 400*400*500 | 500*500*650 | 600*600*750 |
| External Size(mm) | 450*520*680 | 500*560*760 | 600*620*910 | 720*690*1020 |
| Packing Size (mm) | 550*620*780 | 600*660*860 | 700*720*1010 | 820*790*1120 |
| Gross Weight (kg) | 40 | 47 | 70 | 90 |