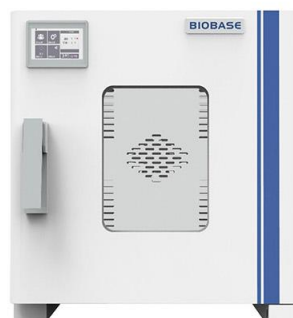# Touch Screen Constant-Temperature Incubator



Double-layer Door (D type)      Glass Viewing Window Door (G type)

## Standard Accessories:    Optional Accessories:



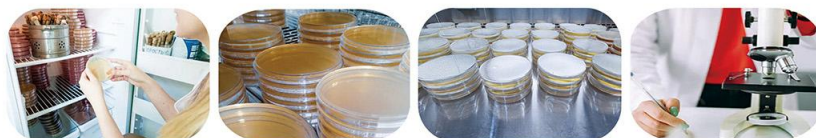Test port      Base stand      Footmaster Caster      UV lamp

## Introduction:

The constant temperature incubator provides stable temperature control and can accurately adjust the temperature within a certain temperature range to meet different experimental needs.

## Applications:

This series of products can be used for scientific research such as storing strains and biological cultivation in laboratories and laboratories of scientific research institutions, colleges and universities, biology and agriculture.



## Features:

＊ Large LCD touch screen.

＊ Stainless steel chamber, easy to clean.

＊ D type: with inner glass door.

＊ G type: with viewing window.

＊ Multi-stage temperature calibration, smaller temperature deviation in different temperature ranges.

＊ Anti-slip partition design, adjustable spacing, flexible and convenient.

＊ Test port is standard on the side of the box for detection and calibration.

＊ Over temperature alarm, independent limit temperature alarm system, leakage current and over-voltage protector.

## Technical Parameters:

| Model | BJPX-H54BK(D/G) | BJPX-H88BK(D/G) | BJPX-H160BK(D/G) | BJPX-H200BK(G) | BJPX-H270BK(D/G) |
|---|---|---|---|---|---|
| Capacity | 54L | 88L | 160L | 200L | 270L |
| Temperature Sensor | PT100 | | | | |
| Temperature Range | RT+5~85℃ | | | | |
| Temperature Fluctuation | ±1℃ (@37℃) | | | | |
| Temperature Uniformity | ±2℃ (@37℃) | | | | |
| Temperature Precision | 0.1℃ | | | | |
| Timing Range | 0~999h or continuous | | | | |
| Display | LCD touch screen | | | | |
| Power Supply | AC 220V, 50/60Hz(Standard); 110V, 50/60Hz(Optional)(G type: external transformer) | | | | |
| Power Consumption | 345W | | 495W | 645W | |
| Shelves | 2pcs | | | | |
| Standard Accessories | Shelf, test port | | | | |
| Optional Accessories | Footmaster, shelf, UV lamp | | | | |
| Internal Size(W*D*H) | 395*364*395mm | 500*360*500mm | 558*518*600mm | 598*548*638mm | 665*600*720mm |
| External Size(W*D*H) | D type: 536*588*681mm<br>G type: 522*626*587mm | D type: 650*573*793mm<br>G type: 627*621*692mm | D type: 718*732*890mm<br>G type: 685*779*790mm | 725*809*830mm | D type: 831*824*1037mm<br>G type: 791*859*912mm |
| Packing Size(W*D*H) | D type: 670*690*850mm<br>G type: 630*715*750mm | D type: 755*660*955mm<br>G type: 835*710*850mm | D type: 825*830*1060mm<br>G type: 790*865*960mm | 830*895*990mm | D type: 920*900*1200mm<br>G type: 900*945*1075mm |
| Gross Weight | D type: 62kg<br>G type: 49.5kg | D type: 72kg<br>G type: 58.5kg | D type: 100kg<br>G type: 82kg | 89kg | D type: 115kg<br>G type: 102kg |