

Portable Constant-Temperature Incubator



Introduction:

Suitable for scientific research departments such as industrial and mining enterprises, medical and health care, biochemistry, and agricultural science for bacterial cultivation, breeding, fermentation and other related experimental purposes.

Features:

- * LCD display shows multiple sets of data simultaneously.
- * PID temperature control system, features upper-limit alarm and timed auto power-off functions.
- * The housing is made of cold-rolled steel sheet with an electrostatic spray-painted surface, and the inner chamber is fabricated from stainless steel plate and treated with anti-corrosion processing.
- * Acrylic material observation window with an independently switchable lighting system.
- * Three-sided surround heating technology ensures uniform temperature distribution inside the chamber.
- * Adjustable sliding shelves allow flexible height configuration.
- * Silicone rubber magnetic seal provides easy opening/closing and excellent airtightness.
- * Supports portable power supply for field operation.

Technical Parameters:

Model	BJPX-H10
Capacity	10L
Display	LCD display
Circulation Mode	Three-sided heating, natural convection
Temp. Range	RT+5~65°C
Temp. Resolution	0.1°C
Temp. Fluctuation	±0.5°C
Timing Range	99h59min
Standard Accessory	Shelf*2
Consumption	100W
Power Supply	AC 110/220V, 50/60Hz
Internal Size(W*D*H)	200*220*230mm
External Size(W*D*H)	300*300*345mm
Package Size(W*D*H)	380*380*420mm
Net Weight	9.5kg
Gross Weight	12.5kg