

Multifunctional Incubator



BJPX-200



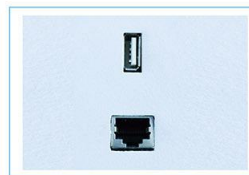
BJPX-300



LCD Display



UV&LED lamp



USB LAN Port

Application:

The multifunctional incubator is widely used in the storage of medicines, reagents, vaccines, dialysate heating, physiological saline heating, heat preservation and preservation of medical equipment in the operating room, normal saline 37°C-42°C heating, and washing fluid 35°C-37°C heating, heating of mannitol at 37°C-42°C, heating of B-ultrasonic liquid, etc.

Features:

- * The unique air duct design makes the temperature more uniform.
- * The non-slip separator design prevents the sample from falling off when the shelves is pulled.
- * The 7.0-inch color LCD touch screen can monitor the temperature curve in real time, and the menu-type operation interface is simple and easy to understand, which is convenient for observation and operation.
- * Three-level operation interface authority (administrator, experimenter, operator), to prevent the operation of irrelevant personnel from causing test interruption or equipment failure.
- * Equipped with an interconnected PC interface for remote operation monitoring and optional mobile phone APP control program.

Technical Parameters:

Model	BJPX-200	BJPX-300
Capacity	200L	300L
Temp. Range	0~100°C	
Control Type	Microcomputer controller	
Temp. Fluctuation	≤ ±1°C(at 37°C)	
Temp. Uniformity	≤ ±2°C(at 37°C)	
Time Setting	1-5999min	
Alarm	Audible and visual alarm: Over-temperature alarm	
Shelves	3 pcs/ adjustable	
Material	External cold-rolled steel with painting; internal stainless steel	
Door	Double tempered glass doors with heating function	
Sterilization Type	UV lamp sterilization	
Ambient Temp. & Humidity	15~30°C, suggest 25±2°C; relative humidity ≤80%	
Caster	Universal caster	
Consumption	1200W	1450W
Power Supply	AC220V±10%, 50/60Hz(Standard); AC110±10%, 60Hz(Optional)	
Internal Size(W*D*H)mm	518*500*832	500*490*1295
External Size(W*D*H)mm	598*797*1475	761*606*1900
Packing Size(W*D*H)mm	686*885*1618	801*646*2020
Gross Weight(kg)	130	156