

Cooling Incubator



Application:

Cooling incubator is suitable for environmental protection, health, epidemic prevention, drug testing, agricultural livestock, aquaculture and other scientific research, production departments, water analysis of BOD determination, bacteria, mold and other microbial samples culture preservation, plant cultivation, breeding test.

Features:

- * LCD display.
- * Microcomputer PID control, precise temperature control.
- * The inner cavity is made of 304 stainless steel, round corner structure, easy to clean. Universal caster for easy movement.
- * Includes power failure protection and overtemperature alarm.
- * Use R290 environmentally friendly refrigerant.

Technical Parameters:

Model	BJPX-I-200L	BJPX-I-250L	BJPX-I-300L	BJPX-I-400L
Capacity	200L	250L	300L	400L
Temp. Control Range	-10~65°C			
Temp. Fluctuation	Heating:±0.5°C, cooling: ±1°C			
Temp. Uniformity	±1.5°C(at 37°C)			
Timing Range	0-9999min/h			
Refrigerant	R290			
Power Supply	Standard: 220V 50/60Hz, optional: 110V 50/60Hz			
Outer Size(mm)	590*660*1530	620*700*1600	660*700*1700	720*760*1800
Inner Size(mm)	450*450*1000	480*490*1070	520*500*1170	580*540*1270
Packing Size(mm)	730*800*1720	760*850*1790	800*850*1890	860*900*1990
Gross Weight	138kg	145kg	160kg	180kg