

## Platelet Incubator



### Introduction:

There is a cooling and heating system in the working room of the platelet incubator. The fan makes the cold and hot air evenly distributed around the working room to ensure the constant temperature in the platelet incubator. The motor drives the tray to swing horizontally, and the thawed platelets are placed horizontally into the working room to solve the problem of safe storage of platelets in emergency transportation.

### Features:

- \* Display: digital display.
- \* Temperature control mode: digital signal monitoring, microprocessing technology.
- \* Using constant speed motor, running smoothly without noise.
- \* The equipment tray is made of molds to solve the safety of platelet storage.
- \* The insulation layer is made of polyurethane foam, heat preservation effect is good, effectively block the exchange of cold and heat inside and outside.

### Technical Parameters:

Model	BJPX-SP03
External Size (W*H*D) mm	440*310*340
Package Size (W*H*D) mm	550*370*420
Display	LED display
Display precision	0.1°C
Temp.Range	22±2°C
Temp.Fluctuation	±1°C
Refrigeration Type	Semiconductor refrigeration
Storage layer	3
Oscillation amplitude	35±2mm
Oscillation frequency	50r/min
Power Supply	AC220±10%, 50/60HZ
Net Weight (kg)	7
Gross Weight (kg)	7.8