

Low temperature blood operating bench



Introduction:

The Blood low-temperature workstation are adopts microcomputer control, real-time temperature digital display, convenient functional parameter setting, automatic constant temperature.It is widely used in blood transfusion departments and clinical blood transfusion to provide a suitable blood matching environment and avoid cross infection.

Features:

- * The scientific and reasonable design of the operating countertops can effectively avoid the blood sample slipping off the table.
- * Using microcomputer precision temperature control technology, high temperature control precision, real-time digital display table temperature, with ultra-low temperature alarm, convenient parameter setting.
- * Product countertops is made of high quality stainless steel wire drawing process, appearance beautiful, use more convenient clean.
- * Equipped with leakage current and over voltage protector.
- * The compressor has the function of delay starting and high temperature protection.

Technical Parameters:

Model	BJPX-PD
External Size (W*H*D) mm	1350*860*880
Internal Size (W*H*D) mm	1310*20*820
Display	Touch Display
Temp.Range	2-8°C
Temp.Fluctuation	±0.1°C
Refrigeration Type	Air cooling
Consumption	1800W
Power Supply	AC220±10%, 50/60HZ
Net Weight (kg)	130
Gross Weight (kg)	150