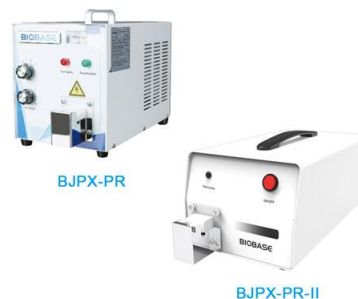


High Frequency Heat Sealer

Features:

- * Fast response, instant heat sealing.
- * Status indicator light for easy monitoring of machine operation.
- * Automatic heat sealing for more convenient operation.
- * A carefully designed heat dissipation structure effectively reduces chamber temperature, ensuring long-term continuous operation.
- * Unique high-frequency protection design ensures safe use.
- * Suitable for pipes with a maximum diameter of 6mm, precise heat sealing time control ensures uniform seal thickness.
- * White safety cover is easily removed and cleaned without special tools.
- * Spark protection prevents sparks from damaging samples during operation.



Technical Parameters:

Model	BJPX-PR	BJPX-PR-II
Heat Sealing Method	Automatic heat sealing	Automatic pressure regulation
Voltage Regulation	Manual pressure regulation with 3 adjustable levels	Automatic pressure regulation
Applicable Tube Diameter (mm)	Infusion tube with an outer diameter of $\phi 3 \sim \phi 6$, $\delta \leq 1$ (wall thickness)	Automatic pressure regulation
Heat Sealing Time	1~4s (Manual adjustment)	0.1~9.9s (Automatic adjustment)
Rated Power	$\leq 360W$	
Power Supply	Standard: AC220V 50/60Hz; optional: AC110V 50/60Hz, external transformer	AC220V 50/60Hz; AC110 50/60Hz, these two voltages can be switched.
Product Size	352*172*240mm	380*180*170mm
Net Weight	6.6kg	8kg
Packing Size	430*240*290mm	430*240*290mm
Gross Weight	7.7kg	10kg

Blood Plasma Extractor



Applications:

It is used to extract blood components from centrifuge bags. It is widely used in hospitals, blood stations, etc. After the plasma in the blood bag is stratified, the pressure of the plasma extractor can squeeze out different components of the blood from top to bottom.

Features:

- * Manual separation, easy to operate.
- * Using a transparent splint, it is easy to observe the separation of plasma and red blood cells.
- * The body is made of 304 brushed stainless steel, which is beautiful and easy to clean and disinfect.

Technical Parameters:

Model	BJPX-FJ
Body Material	Stainless Steel
Clamping Force	$\geq 20N$
Applicable Blood Bag	100ml, 200ml, 300ml, 400ml
Net Weight	2.5kg
External Size	170*280*250mm
Packing Size	380*260*290mm
Gross Weight	3.5kg

Low Temperature Blood Operating Bench



Introduction:

The Blood low-temperature workstation 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 countertop 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*D*H)mm	1350*880*860
Internal Size(W*D*H)mm	1310*820*20
Display	Touch display
Temp. Range	2~8°C
Temp. Resolution	$\pm 0.1^{\circ}C$
Refrigeration Type	Air cooling
Consumption	1800W
Power Supply	AC220 $\pm 10\%$, 50/60Hz
Packing Size(W*D*H)mm	1500*1050*1010
Net/Gross Weight(kg)	175/205