

### Blood Bag Tube Sealer



BK-HSI

BK-HSII

**Feature:**

- \* Microcontroller control, instrument control programmed, instrument automatically adjusts voltage.
- \* Heat sealing without hemolysis, using imported components to ensure instrument reliability.
- \* The machine feet have suction cups, suitable for use in blood collection vehicles.
- \* Automatic heat sealing tube, firmly sealed, easy to separate at the heat sealing point.
- \* Splash protection: transparent splash protection film to prevent blood from splashing into the operator's eyes during hot sealing, ensuring the safety of operators.
- \* Convenient cleaning: The white safety cover allows for easy disassembly and cleaning without the need for specialized tools.
- \* Heat sealing voltage: automatic voltage regulation.

**Technical Parameters:**

Model	BK-HSI	BK-HSII
Material	aluminium alloy	stainless steel
Output Voltage	automatic voltage regulation	
Sealing Type	automatic heat sealing	
Sealing Time	0.1-9.9 seconds	
Tube Size	plastic pipe with an outer diameter of 4mm and a wall thickness of ≤ 1mm	
Power Supply	AC220V, 50Hz	
External Size(L*W*H)(mm)	300*200*160mm	300*180*150mm
Packing Size(L*W*H)(mm)	470*320*260mm	
Net Weight(kg)	8kg	7kg
Gross Weight(kg)	9kg	8kg

### Blood Bag Tube Sealer



**Application:**

The blood bag tube sealer is a compact equipment to seal the blood bags, infusion bags, urine bags by high frequency sealing system. It's widely used in blood-bank, hospital, biological industry, etc.

**Features:**

- \* No hemolysis.
- \* With suction feet to avoid moving, can be used in blood collecting vehicle.

**Technical Parameters:**

Model	BK-BTS1
Sealing time	2~4s
Sealing type	Automatic
Diameter of tube	Ø2-6mm (tube wall thickness≤1.5mm)
Power Supply	AC110V~260V, 0.7A
Consumption	150W
External Size (W*D*H)	320*180*130mm
Package Size (W*D*H)	430*235*235mm
Net/Gross Weight	7kg

### 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	≥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