

BLOOD BAG TUBE STRIPPER

The blood bag tube stripper is a “plier-like” tool, intended to be used with PVC blood tubing, to strip undiluted blood from the donor tubing. The blood bag tube stripper is easy to use and highly ergonomic.

It can be used with different sizes of blood bag tubes due to the screw mechanism that allows to adjust the distance between the rollers. Its lightweight body (~125g) makes it extremely comfortable for everyday use.

The exterior structure composition makes the blood bag tube stripper resistant to scratches and rust.



BLOOD BAG TUBE SEALER

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

FEATURES:

- No hemolysis
- With suction feet to avoid moving. Can be used in blood collecting vehicle

SPECIFICATIONS

Sealing Time	2-4s
Sealing Type	Automatic
Diameter of Tube	Ø2-6mm (tube wall thickness 1.5mm)
Rotor Power Supply	AC110V~260V, 0.7A
Consumption	150W
External Size (WxDxH)	320 x 180 x 130mm
Package Size (WxDxH)	430x235x235mm
Net/Gross Weight	7kg



PLASMA EXTRACTOR

Plasma Extractor is designed to extract blood component from centrifuged blood bags. It is widely used in hospital and blood stations. After the plasma of blood bags is layered, the pressure of plasma-separating clip enables different components of blood to be extruded from top to bottom.

Features:

1. Easy to use, manual system
2. Transparent plate for visible control of red cells and plasma

FEATURES	
Object	Extraction Equipment
Type	Blood Bag Tube
Separation Mode	Pushing Plasma Bag
Operating Type	Continuous Type
Separate	Plasma
Applicable Blood Bag	100ml, 200ml, 300ml, 400ml

