



Extractor de plasma sanguineo manual

Código: B2-01-010586

Marca: Belltronic

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Detalle

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

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

Especificaciones técnicas

Especificación	Acero inoxidable - $\geq 20N$ - 100ml, 200ml, 300ml, 400ml
Material del cuerpo	Acero inoxidable
Fuerza de sujeción	$\geq 20N$
Bolsa de sangre compatible	100ml, 200ml, 300ml, 400ml
Peso neto	2.5kg
Dimensiones externas	170*280*250mm
Dimensiones del embalaje	380*260*290mm
Peso bruto	3.5kg

Aplicaciones

1. Confirm your blood bags

Compare the volume of the bags used by your blood bank with the bags the extractor accepts.

- **Applicable Blood Bag:** 100ml, 200ml, 300ml, 400ml

Check the clamping force the plate offers for your type of bag.

- **Clamping Force:** $\geq 20N$

2. Plan the workspace

Reserve bench space according to the dimensions and weight of the unit.



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- **Net Weight:** 2.5kg
- **External Size:** 170*280*250mm

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