

# **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
- \* Single-chip control, adjust sealing voltage automatically
- \* With suction feet to avoid moving, can be used in blood collecting vehicle

## **Technical Parameters:**

| Model                       | BK-BTS1                  |                     |
|-----------------------------|--------------------------|---------------------|
| Sealing time                | 0.5-28                   | HIDEASE             |
| Sealing type                | Automatic                |                     |
| Diameter of tube            | øs-emmail: export@b      | piobase.com         |
| Lifespan of Electronic Tube | About 1000 hours         |                     |
| Power Supply / ebsite:      | AC110V/220V±10%, 50/60HZ | www.meihuatrade.com |
| External Size (W*D*H)       | 340*180*170mm            | William Battago.com |
| Package Size (W*D*H)        | 400*280*270mm            | The second second   |
| Net/Gross Weight            | 9kg/12kg                 | BIOBASE             |

## **Blood Plasma Extractor**

## Application:

Plasma Extractor is designed to extract blood component from centrifuged bags. It is widely used in hospital, blood station, etc. After the plasma layering, different components of blood can be extruded from top to bottom by the pressure of plasma-separating clip.

#### Features:

- \* Manual system.
- \* Easy to observe the separation of the plasma and red blood cells.

## **Technical Parameters:**

| Model                | BPE-I                      |  |
|----------------------|----------------------------|--|
| Clamping Force       | 20N                        |  |
| Applicable Blood Bag | 100ml, 200ml, 300ml, 400ml |  |
| Material             | Stainless Steel            |  |
| External Size(W*D*H) | 165*250*250mm              |  |
| Package Size(W*D* H) | 310*310*240mm              |  |
| Net/Gross Weight     | 2.5kg/2.8kg                |  |



## **Blood Thaw Machine**

## Application:

Blood thaw machine is used for thawing or warming blood components packed in plastic bags such as frozen plasma, erythrocyte concentrate and whole blood.

## Features:

- \* Stainless steel chamber and fences, decomposable water tank.
- \* With automatic drying function, reducing the immersion time.
- \* With over temperature alarm and automatic power-off function.
- \* Water circulation system ensures finish thawing procedure rapidly.
- \* With temperature control and sensing system to achieve a high temperature-control accuracy.
- \* With scanning bar code function.

(Standard for BTM-6, Optional for BTM-12 & BTM-24)









## Technical Parameters:

| Model                 | BTM-6           | BTM-12         | BTM-24         |
|-----------------------|-----------------|----------------|----------------|
| Blood Bags (50-200ml) | Max.6 pcs       | Max 12 pcs     | Max.24 pcs     |
| Water Storage         | 20 Kg±5%        | 58 Kg±5%       | 98 Kg±5%       |
| Temp. Range           | 37~38℃          |                |                |
| Temp. Accuracy        | ±0.2℃           | ±0.1℃          |                |
| Thawing Time          | 10~15min        | 8~10min        |                |
| Consumption           | 1KW             | 2KW            | 3.6KW          |
| Power Supply          | AC220V, 50/60Hz |                |                |
| External Size (W*D*H) | 550*500*475mm   | 600*540*970mm  | 720*600*990mm  |
| Package Size (W*D*H)  | 750*700*680mm   | 800*750*1200mm | 900*800*1200mm |
| Gross Weight          | 40kg            | 70kg           | 100kg          |

241 242