

LPE-A10



Plasma Extractor

Plasma Extractor LPE-A10

Plasma Extractor LPE-A10 is a benchtop unit designed to extract blood components from the blood bags. It is a manual system which doesn't require any electricity and due to its strong structure, least maintenance is required. It is widely used in blood banks, hospitals and research institutes.

Features

- Ⓜ Manual operations, no electricity required
- Ⓜ Strong design to withstand pressure
- Ⓜ Stainless steel body to prevent corrosion
- Ⓜ Levelling feet at bottom for convenient usage
- Ⓜ Rubber knob on handle for proper handling
- Ⓜ Complies with CE, ISO standards
- Ⓜ Easy to use
- Ⓜ Transparent acrylic plates used to observe the separation
- Ⓜ Different volumes of blood bag can be used for separation

Applications

It is used to separate blood components in hospitals, laboratories, research institutes and blood banks.

Specifications

Model No	LPE-A10
Clamping Force	20 N
External Dimension (W×D×H)	165×250×250 mm
Separates	Plasma, Platelet
Applicable Blood Bag	100 ml, 200 ml, 300 ml, 400 ml
Package Dimension (W×D×H)	310×310×240 mm
Net Weight	2.5 kg
Gross Weight	2.8 kg