

KT-PE-II PLASMA EXTRACTOR

USER MANUAL



I. General introduction

Plasma Extractor is designed to extract blood component from centrifuged bags. It is widely used in hospital, blood station, etc. 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.

II. Features

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

III. Technical Data

Model	KT-PE-II
Brand	KETHINK
Clamping Force	20N
Applicable Blood Bag	100ml, 200ml, 300ml, 400ml
Material	Stainless steel
External Size(W*D*H)	165*250*250 mm
Package Size(W*D*H)	310*310*240mm
Weight	3kg

IV. Use

- 1) Press down the operating handle and hang it on the handle lock/hook.
- 2) Put the blood bag between the fixed and moving plates (two pieces of plexiglass), with the blood collection tube facing up.
- 3) Loosen the handle, so that the moving plate slowly clamps the plasma, and the moving plate exerts the clamping force to squeeze out the different components of the blood from top to bottom.

Note: After use, please do not hang the handle on the hook all the time to avoid spring fatigue. It is strictly forbidden to use corrosive liquid to scrub the separator.

Please read this manual carefully before use.
Subject to change without notice!