Bag*PRESS* *plus*

Bag*PRESS* Bio45P (version **D**)

Bag*PRESS* Bio45P (version **D**) is the new generation blood component extractor providing the automatically-controlled separation of erythrocytes (RCC), buffy-coat (BC), platelet poor plasma (PPP) or platelet rich plasma (PRP) and platelet concentrates.

Bag*PRESS* Bio45P (*version D*) is intended to make the blood centres free to choose their own blood collection strategy **either with standard pack configuration or with top & bottom pack configuration.** As the separation process is automatic, a single person can operate several machines, simultaneously, the automation of the process also means that the blood components obtained are high quality and standardised.

Technical Data

Voltage demands: 230 +/- 10% VAC 50 Hz
Power consumption: 187 VA max
Internal fuses: n°2 x 1,6 AT 250 V
Pc connection: RS 232, 9 pole
Barcode connection: RS 232, 25 pole
Alarm: Sonorous / Visual
Language: English
Dimensions: L 340 x W 470 x H 420
Weight: 35 Kg

Safety Class: Class I type B 👤

CE Classification: MDD 93/42/EEC; Class I

Bag*PRESS* Bio45P (*version D*) has:

- Scales to weight blood components in real time.
- RS 232 port to be connected to a local network for transferring registration and collection data to a central host computer.
- RS 232 barcode port for collecting registration data operator id., bag id, etc…
- LCD display to keep operator informed on machine status.
- Two password to enter internal procedure data.
- **14 procedures on default memory**, easily changeable.
- Clamps: 4 pinch clamps

Optional: **External Scale**