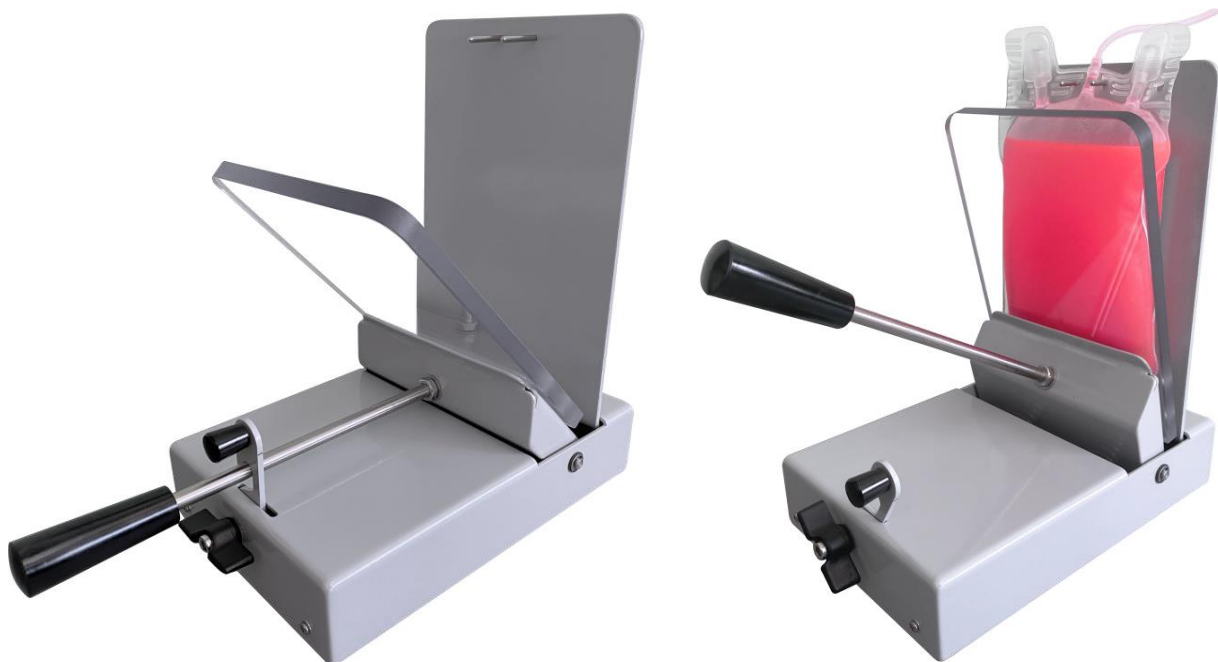


MANUAL PLASMA EXTRACTOR MOD. EPM



FUNCTIONAL DESCRIPTION

The plasma extractor mod. EPM is a device indicated for the easy separation of blood components contained in centrifuged T&T bags. Thanks to the transparent polycarbonate panel, it allows the operator, in a precise and safe way, to divide the blood components from the primary bag to the satellite bags.

The plasma extractor mod. EPM is indicated for the preparation from whole blood of: Concentrated Red Cells (RBC), Platelet Poor Plasma (PPP), Platelet Rich Plasma (PRP), Buffy-Coat (BC) and Platelets (PLT) from Plasma.

MAIN FEATURES

1.	Gentle, adjustable pressure during blood component separation
2.	Extremely quiet operation thanks to the quality of the springs
3.	Bag hanging support to facilitate manual breaking of the cannula
4.	Unbreakable transparent Polycarbonate pressure plate
5.	Easy to clean and disinfect design

TECHNICAL DATA	
PRODUCT CODE:	EPM
MATERIAL:	PAINTED STAINLESS STEEL
SUPPORTS:	4 RUBBER FEET
EXTERNAL DIMENSIONS:	Width 170 mm, Length 240 mm, High 264 mm.
WEIGHT:	4 kg
DIMENSIONS AND WEIGHT OF PACKED DEVICE:	200x300x300 mm – 4.5 kg
MEDICAL DEVICE CLASS:	CLASS I
CND CODE:	B99
RDM CODE:	2253795

COMPLIANT WITH CURRENT CEE DIRECTIVES MDR 2017/745

The Company reserves the right to make changes and improvements at any time and without prior notice
Design and made in Italy

