

BLOOD BAG TUBE SEALER



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Elektro blood bag tube sealer designed to seal the blood bag tube by high frequency dielectric heating system without causing haemolysis, leakage of blood. The sealing can be achieved in less than 1.5 seconds per tube by simple operation. Complete sealing of the blood bag tube is annexure by high frequency dielectric heating. Sealing of each tube takes approx 1.5 seconds and is thus very efficient. Pulling the sealing section to both sides can readily cut off sealed tube.

TECHNICAL SPECIFICATION

Cat No	ETS-03	ETS-04
Input Voltage	220-240 V AC	180 ltrs.
Radio Frequency	40.68 MHz	4 Nos.
Sealing Time	1.5 Sec Approx.	4 Nos.
Power Consumption	100 VA	100 VA
Weight	4.4 Kg Approx.	5 Kg Approx.
Size	170 x 210 x 110mm	170 x 210 x 110mm
Battery Support	NA	300 Seals
Fuse	5 Amp	5 Amp



PLASMA EXTRACTOR

ELEKTRO Plasma extractor is designed to extract Blood component from centrifuged Bags. The spring loaded frontpanel applies pressure on the collected bag causing the liquid to contain in transfer bag. Its sturdy construction makes it durable and reliable, easy to use and portable. The unit is available in both versions automatic and manual.

TECHNICAL SPECIFICATION

Model No	EPE-01
Sensor	-----
Clamping Control	Manual
Pressure Plate	Acrylic 10 mm Thick
Alarm	-----