

Order Code - 58039



Equipment to seal the blood bag tube by high frequency dielectric heating system without causing haemolysis, leakage of blood. Handy seal can seal different types and sizes of tubes of up to 6 mm outer diameter due to a sophisticated sensing system, which automatically adapts the sealing time. 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. Due to minimal size and weight, Handy Seal is ideally suited for portable use (donation) sessions

Technical Specification

Input Voltage	100-120/220-240 VAC, 50/60 Hz,
Power consumption	250 VA
Internal fuse	Protection for high currant, type PTC
Sealing time	2.5 sec
Frequency	40,68 MHz
Output rf power	25 W
Dimensions	180(L) x 200(W) x 70 (H) mm
Weight	2.5 kg
Operation	Continuously
Classification	Protection against electrical chock: class I type B.

Note: Specifications are subject to change.

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