



BBT-10 Blood Bag Tube Sealer

Blood Bank

■ Details Info

Features:

Blood Bag Tube Sealer Model BBT-10, Bag Sealer, Tube Sealing Machine & Hospital Laboratory equipment to seal the blood bag tube By high frequency dielectric heating system. The sealing can be achieved in less then 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 sealed tube

Specification:

Oscillation Frequency	40.68 MHZ
Radio Frequency output	15W
Sealing time	Approx 1.5 sec

Input Volt	230V AC
Power Frequency	50Hz
Power Consumption	100 V A
Weight	5.5 Kg approx
Size	180mmx215mmx245mm (HxDxW)

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