

BLOOD BAG TUBE SEALER

LBTS-A10



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Blood Bag Tube Sealer LBTS-A10 is compact unit used to seal the blood bags, infusion bags and urine bags with high frequency sealing system. It is suitable for blood bags with diameter 3 to 6 mm and 0.5 to 2 s sealing time. Designed with single chip and automatic sealing voltage adjusted. Equipped with electronic tube of about 1000 hours lifespan.

FEATURES

- Designed with single chip and automatic sealing voltage adjusted
- Used in blood collecting vehicle with suction feet to avoid moving
- Sealing time ranges from 0.5 to 2 s
- 1000 hours lifespan of electronic tube
- Instantaneous sealing with uniform heating, firm sealing, pollution-freely
- Designed with circulating air duct, effectively reducing the inside temperature and constantly work
- Sealer maintains quality of key components avoids hemolysis of blood and ensure high quality

APPLICATIONS

Blood Bag Tube Sealer is used in blood bags, infusion bags and urine bags by high frequency sealing system. Also used in blood-bank, hospital, biological industry, etc.

SPECIFICATION

Model	LBTS-A10
Sealing Time	0.5 to 2 s
Sealing Type	Automatic
Diameter of tube	Φ3 to 6mm
Lifespan of Electronic Tube	About 1000 hours
External dimension	340 × 180 × 170mm
Packaging dimension	400 × 280 × 270mm
Net weight	9 kg
Gross weight	12 kg