

## GR2008 Automatic Blood Bag Tube Sealer



Tube after sealing:



The table type **Blood Bag Tube Sealer** is a compact equipment to seal the Blood Bag tube by radio frequency sealing system. Sealing can be achieved in less than 2 seconds per tube by simple operation. Sealed tube can be easily separated by pulling the sealing section by both sides. The bench top sealer has been designed to meet high standards in blood components processing: consistent high quality sealing, excellent performance after repeated use, safety features and easy use. We are pleased to introduce the latest Radio Frequency Sealing System.

### FEATURES:

1. Single chip control, voltage can be adjusted automatically
2. No Haemolysis, adopt imported key components to ensure the equipment high quality.
3. This blood bag tube sealer is mainly used in blood banks, hospitals, blood collecting cars and so on.
4. Automatic heat sealing tightly. Sealed tube can be easily separated by pulling the sealing section by both sides.
5. Seals blood bag tubing of up to 6mm diameter.
6. Automatic start-up after insertion of tubing
7. Seals within 2 seconds.

### TECHNICAL PARAMETER:

Model No.	GR2008
Sealing time	0.5~2 sec. depends on the tubing
Power Voltage	190V~242V adjust automatically
Power Frequency	50 Hz
Size of sealing tube	Diameter 3~6mm
Lifespan of the electronic tube	About 1000 hours
Net Weight	7.6 kg
Dimension (D×W×H)	340×180×150(mm)