



TemplinTM
preserving life

Blood Bag Tube Sealer



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Blood Bag Tube Sealer Models

TI-TS-1

- Radio frequency output 15w,
- Oscillation frequency 40.68 MHz
- Input voltage 230 VAC, Frequency : 50 Hz,
- Power consumption 100 VA,
- Sealing time approx.: 1.5 sec to 2.5 sec.
(Depending upon the size of tube) Solid State Circuit based RF

TI-TS-2

- Radio frequency output 15w,
- Oscillation frequency 40.68 MHz
- Input voltage 230 VAC,
- Frequency : 50 Hz,
- Power consumption 100 VA,
- Sealing time approx.: 1.5 sec to 2.5 sec.
(Depending upon the size of tube) Solid State Circuit based RF with Battery
- Battery backup for 2 hours

TI-TS-3

- Hand Sealer
- Radio frequency output 15w,
- Oscillation frequency 40.68 MHz
- Input voltages 230 VAC,
- Frequency: 50 Hz,
- Power consumption 100 VA,
- Sealing time approx.: 1.5 sec to 2.5 sec.
(Depending upon the size of tube) Solid State Circuit based RF with Battery 1.5 meter wire.
- Battery Backup for 8 Hours



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