



9G6!\$%
6 YbW 'h VY'gYU'Yf



BLOOD BANK



ESB!\$%

.. 6YbW`h VY`gYU`Yf

- Automatic management of the necessary energy to carry out the sealing
 - Fully automated sealing process
 - Visualization of all the functions by colour touch screen display
 - Management of the acoustic and visual alarms
 - Possibility to connect in parallel more sealers to carry out more sealings simultaneously
- Automatic bench sealer for PVC and EVA tubes, equipped with motorized sealing head.
 - Fully automated and controlled sealing process, which requires no adjustments to seal tubes of standard format.
 - No emissions of unwanted radio frequency.
 - Comfortable touch screen color display with control of all functions and parameters.
 - Able to make continuously 300 sealings.
 - The unit seals standard tubes, diameter from a minimum of 3 mm to a maximum of 6 mm with thickness of up to 0.8 mm, in 1 seconds, simply placing the tube inside the sealing head.
 - The wide-brimmed sealing allows an easier separation of the segments.
 - High performance, reliable and efficient RF generator.
 - Sealing process controlled by microprocessor.
 - Possibility to connect more sealers in parallel to carry out more sealings simultaneously with 80mm step.
 - Acoustic and visible alarm for incorrect sealing due to dirty and / or wet heads.
 - Easy cleaning of the heads without having to remove the sealer.
 - Low power consumption: max. 100 Watt.
 - Light weight: 5.5 kg.
 - More than 1000 sealing cycles of standard tubes with fully charged battery (optional).
 - High-performance LI-ION battery to ensure safe operation and long life (optional).
 - External sealing handset unit equipped with LED light which indicates the status of the sealing (optional)



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Technical Features:

- Power supply: 110-230V 50-60 Hz
- RF Output: Max. 100W @ 50 ohm
- RF frequency: 40,685 MHz
- Working temperature range: from 10°C to 55°C
- Humidity: from 10 to 90% RH without condensation
- Material: aluminium, steel, plastic
- Dimensions: mm 370x80x240h
- Net weight: Kg 5.5
- Display: 2.8"
- Electrical Safety Class: Class 1

Optional Accessories:

- High performing li-ion battery 14,8 V 6000 mA
- External automatic handset unit



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