BTS - AUTOMATIC BLOOD TUBE STRIPPER (MAINS OPERATED)

The BTS automatic tube stripper is used to squeeze blood out of tubes. Suitable for all commercially available blood container systems, it is characterized by high efficiency and intuitive operation. It does not cause fatigue and allows you to quickly and completely squeeze blood out of the tubes. Prevents the formation of blood coagulation in tubes. It streamlines all processes at every stage of the production of blood components.

Contact us: hello@blood-tube-stripper.com **Watch video:** https://youtu.be/rB2I8VbBLyw

Specification:

- Tilting rolling heads
- Automatic start of work when the lever is closed
- Detecting the end of the tube with built-in limit brake
- Automatic stop when a bag is detected
- Rollers with tube guide perforation
- Optional BTS Table Holder
- Spiral cable with a length of 2m
- Dual ball bearing drive

- Tube stripping speed 30m / min
- High-efficiency 24V motor with a power of 40W
- Overload protection
- Mains power supply AC/DC adapter IN:100-240V 50-60Hz OUT:24V 1.67A
- Weight: 733g (without power supply)
- Weight 1269g (with power supply and carrying case)
- Dimensions: L x W x H = 179 x 53 x 89 mm
- Dimensions (with carrying case): L x W x H = 320 x 240 x 61mm
- Medical Device Class: I
- CE marking: Yes
- Maintenance-free

Equipment of the device:

- BTS tube stripper
- Mains power supply AC/DC adapter IN:100-240V 50-60Hz OUT:24V 1.67A
- Flat screwdriver
- Allen key set
- User manual
- Transport case

Optional Accessories:

- BTS Table Holder

PROLAB Sp. z o. o. (limited liability company) holds a Quality Management System Certificate for medical devices under the requirements of the PN-EN ISO 13485:2016-04 Standard, issued by the Polish Centre for Testing and Certification S.A. Certification Body, member of the IQNET in terms of design, production, sales, servicing, and distribution of devices involved in the process of blood product collection, preparation, and distribution, including automatic and manual tube strippers BLOOD TUBE STRIPPER.

BTS-B AUTOMATIC BLOOD TUBE STRIPPER (CORDLESS)

The BTS-B cordless, mains-free operation automatic tube stripper is used to squeeze blood out of tubes. Suitable for all commercially available blood container systems, it is characterized by high efficiency and intuitive operation. It does not cause fatigue and allows you to quickly and completely squeeze blood out of the tubes. Prevents the formation of blood coagulation in tubes. It streamlines all processes at every stage of the production of blood components.

Contact us: hello@blood-tube-stripper.com **Watch video:** https://youtu.be/rB2I8VbBLyw

Specification:

- Tilting rolling heads
- Automatic start of work when the lever is closed
- Detecting the end of the tube with built-in limit brake
- Automatic stop when a bag is detected
- Rolling heads with tube guide perforation
- Cordless, mains-free operation
- Dual ball bearing drive
- Tube stripping speed: 27m / min

Version_04_2024

- Energy-saving 12V motor with a power of 25W
- Overload protection,
- Battery charger AC/DC IN:100-240V 50-60Hz OUT:14.4V 1A
- Built-in high capacity 10.8V 3500mA battery with overload and overcurrent protection
- Charging time less than 6 hours
- Battery capacity is sufficient for at least 500 donations (counted for 1,5m length standard tubbing)
- Weight: 948g (without power supply)
- Weight 1459g (with charger and carrying case)
- Dimensions: L x W x H = 257 x 53 x 89mm
- Dimensions (with carrying case): L x W x H = 320 x 240 x 61mm
- Medical Device Class: I
- CE marking: Yes
- Maintenance-free

Equipment of the device:

- BTS-B tube stripper
- Battery charger AC/DC IN:100-240V 50-60Hz OUT:14.4V 1A
- Flat screwdriver
- Allen key set
- User manual
- Transport case

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BTS-B LIGHT
AUTOMATIC BLOOD TUBE STRIPPER (CORDLESS)

The BTS-B Light cordless, mains-free operation automatic tube stripper is used to squeeze blood out of tubes. Suitable for all commercially available blood container systems, it is characterized by high efficiency, low weight, and intuitive operation. It does not cause fatigue and allows you to quickly and completely squeeze blood out of the tubes. Prevents the formation of blood coagulation in tubes. It streamlines all processes at every stage of the production of blood components.

Contact us: hello@blood-tube-stripper.com **Watch video:** https://youtu.be/rB2I8VbBLyw

Specification:

- Tilting rolling heads
- Automatic start of work when the lever is closed
- Detecting the end of the tube with built-in limit brake
- Automatic stop when a bag is detected
- Rolling heads with tube guide perforation
- Cordless, mains-free operation
- Dual ball bearing drive
- Tube stripping speed: 27m / min

Version_01_2024

- Energy-saving 12V motor with a power of 11W
- Overload protection,
- Battery charger AC/DC IN:100-240V 50-60Hz OUT:14.4V 1A
- Built-in high capacity 10.8V 1200mA battery with overload and overcurrent protection
- Charging time less than 4 hours
- Battery capacity is sufficient for at least 150 donations (counted for 1,5m length standard tubbing)
- Weight: 720g (without power supply)
- Weight 1231g (with charger and carrying case)
- Dimensions: L x W x H = 227 x 53 x 89mm
- Dimensions (with carrying case): L x W x H = 320 x 240 x 61mm
- Medical Device Class: I
- CE marking: Yes
- Maintenance-free

Equipment of the device:

- BTS-B Light tube stripper
- Battery charger AC/DC IN:100-240V 50-60Hz OUT:14.4V 1A
- Flat screwdriver
- Allen key set
- User manual
- Transport case

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MTS MANUAL TUBE STRIPPER

The MTS manual tube stripper is used to squeeze blood out of drains. It is suitable for all commercially available blood container systems and is characterized by intuitive operation. Thanks to the heads placed at a specific angle, it does not cause wrist fatigue and it allows you to quickly and completely squeeze out the contents of the drain. Prevents the formation of blood coagulation in drains. It will be used wherever it is not possible to use an automatic roller.

Contact us: hello@blood-tube-stripper.com **Watch video:** https://youtu.be/rB2I8VbBLyw

Specification:

- Tilting rolling heads
- Rolling heads placed in front of the axis of rotation
- Rolling heads distance adjustment
- Rolling heads with drain guide perforation
- Double ball bearing rolling heads
- Item weight: 214 g
- Dimensions: L x W x H = 165 x 41 x 38mm
- Medical Device Class: I
- CE marking: Yes
- Maintenance-free

Equipment of the device:

- MTS manual tube stripper
- Allen wrench for adjusting the distance
- User Manual

Version_03_2024

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