

Blood Tube Strippers



We're excited to introduce our latest enhancements to the Automatic Blood Tube Stripper medical devices.

Since our last update, we've implemented several technological improvements to further enhance ease of use, safety, and functionality. Key updates include a redesigned roller geometry for more intuitive operation, reinforced axis and clamp components for a



more secure grip, an extended 2-meter cable for greater flexibility, and a new built-in power supply. These improvements are all designed to make your blood collection process smoother, more precise, and more efficient.

Expanding our product portfolio, we've taken the best features from our original model to create a new battery-operated version of the Automatic Blood Tube Stripper. While it may look similar to its mains-powered counterpart on the outside, it incorporates several internal innovations. A newly designed motor with reduced power consumption and a modern lithium-ion battery enable highly efficient operation on a single charge.

This model is ideal for mobile blood collection units, field teams, and any setting where access to mains power may be limited.

Version_03_2024





Based on your feedback, we understand that an automatic tube stripper isn't always necessary. In settings with fewer donations, manual tube strippers remain a practical choice. By using a proven rolling-head design and optimizing the angle for comfort, we've ensured that this manual model provides maximum efficiency with minimal effort.

We're confident that its ergonomic design will make it a valuable tool in your hands.







The BTS Table Holder is an accessory designed to complement the BTS Automatic Blood Tube Stripper, enhancing its functionality and ease of use in medical settings..





Contact us: hello@blood-tube-stripper.com

Watch video: https://youtu.be/NLiPlssb1x8

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.









Version_03_2024

