

Product Guide: Bloodout Advanced Arterial Tourniquet Trainer

Introduction

The Bloodout Advanced Arterial Tourniquet Trainer is a state-of-the-art training device designed to enhance the proficiency and confidence of military and law enforcement personnel in applying arterial tourniquets effectively. Built with durability and precision, this device is an essential tool for high-stakes environments where every second counts.

Product Features

- **Feedback System:** The trainer is equipped with dual vertical LED bars that provide immediate feedback on the application force and cessation of bleeding. The first LED bar extinguishes when the initial tourniquet tension is adequate, while the second bar turns off to indicate that the bleeding has stopped, simulating real-life arterial occlusion.
- **Pressure Calibration:** Pre-set to a default cessation pressure of 400mmHg, the trainer allows for customization according to specific training requirements.
- **Durability:** Designed for rugged use, the trainer has been reliably used by armed forces and police for years, demonstrating its capacity to withstand demanding training conditions and frequent use.
- **Ease of Installation:** The trainer features suction cups that enable secure attachment to any smooth surface, facilitating stable and hassle-free setup for training exercises.
- **Rechargeable Battery:** It includes a long-lasting rechargeable battery, complete with an LED indicator for battery level, ensuring continuous training without frequent interruptions for charging.

Using Your Trainer

1. **Setup:** Secure the device onto a smooth, clean surface using the integrated suction cups.
2. **Activation:** Turn on the device by pressing the button located at the rear.
3. **Application:** Apply the tourniquet as instructed during training sessions. Watch the LED feedback for correct tensioning and cessation of bleeding.
4. **Monitoring:** Keep an eye on the battery indicator to ensure the device is adequately charged for use.

Care and Maintenance

- Regularly clean the device with mild soap and water to ensure optimal performance and hygiene.
- Charge the battery fully before extended periods of storage.
- Check the functionality of LED bars and suction cups periodically to maintain operational readiness.

Train as you fight, save lives as you train!

