

No Animatronics/No Bleeding

Packable Hemostatic

Trauma Trainer (NOAB-HEMO)

## Quick Start Guide

The No Animatronics/No Bleeding Packable Hemostatic Trauma Trainer (NOAB-HEMO) is a ruggedized lower body unit medical trainer that takes realism to the next level by helping trainees learn how to treat and perform interventions on patients suffering from traumatic lower body injuries. The NOAB-HEMO features a visual representation of a hemostatic wound that can be packed, a single leg amputation on which a tourniquet can be applied, and lower left leg crush injury. The NOAB-HEMO's unparalleled ruggedness allows it to be carried and dragged through inhospitable field training environments without damage. The NOAB-HEMO can withstand nearly any weather condition, making it ideally suited for Tactical Combat Casualty Care (TCCC) and Combat Lifesaver training courses.

### 1 Unpack the case

#### LOWER UNIT CASE

(Optional accessories where noted - some items may not be included)



### 2 Attach upper unit (optional)

The NOAB-HEMO lower unit can be attached to a TraumaFX upper unit (optional). Attach a TraumaFX upper unit in the following manner:

#### Connecting to an Upper Unit



a. Fold back the chest fascia over the upper unit to expose the quick connect system.



b. Bring upper and lower units together and insert the quick release pins into the bracket holes.



c. Pull down the chest fascia to cover the space between the upper and lower units.



#### Disassembling from the upper unit

To separate the lower and upper units, fold back the chest fascia over the abdomen of the upper unit to expose the quick connect system. Slightly lift up on the lower unit to relieve the tension. The pins can now easily be removed to separate the upper and lower units.

### 3 Prep for training

Below is a brief summary of available simulation options.

- Flesh chunks, Injured Hands (TraumaFX upper unit) and a severed leg (left or Right) are available as optional accessories to enhance the realism of the crisis simulation.
- Blood paste can be applied to enhance the realism of the NOAB-HEMO wounds and various surfaces. NOAB-HEMO units come with one gallon of pre-mixed blood paste.

### 4 After use care and maintenance

To keep NOAB-HEMO operating as designed, the following preventive maintenance actions must be completed after each training session.

- Wash skin and wounds with water. If stain persists, use a mild detergent and gently rub with a soft, damp cloth. DO NOT vigorously scrub the skin or surface area as this can cause permanent damage to the skin.
- Inspect NOAB-HEMO for small skin cuts and repair if found.

**NOTE:** Blood paste is perishable, organic material with a shelf life dependant upon storage conditions. Store with lid on in a cool, dark place. Blood paste is cellulose based and could attract insects  
NOT INTENDED FOR HUMAN CONSUMPTION.

### 5 Safety instructions

#### Possible Reaction to Synthetic Blood Mix

DO NOT ingest blood paste, dry blood mix or mixed blood. The chemical components may cause skin and eye irritation for some users. Avoid ingestion or inhalation. If eye contact occurs, immediately flush eyes with water for 15 minutes. Seek medical attention if irritation occurs. If skin contact occurs and the skin becomes irritated, wash with soap and water.



**CAUTION:** Blood mix in powder or liquid form may stain clothes. If clothing comes into contact with blood mix, treat affected area with stain remover and/or laundry detergent within 24 hours for best removal results.

### Contact Information

TraumaFX Solutions, Inc.

Petaluma CA, San Antonio TX, Atlanta GA

#### Customer Support

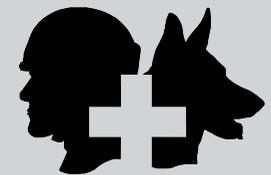
U.S. Toll Free: 1-800-200-7465

International: +1 703-245-7350

MATTSupport@traumafx.net

# TRAUMA F/X®

Improving Survivability



© 2019 TraumaFX Solutions, Inc.