

Built to Train. Built to Last.

Product Codes/SKUs	101-088TT - Trauma Troy
Product Dims	65in x 23in x 9in 52lbs
Accessories/ Replacement Parts	Replacement Parts 101-073 – Injection Site Disk (3 pack) 101-075 – IV Replacement Arm/Hand Skin 101-074 – IV Replacement Vein 101-413 – I/O Manubrium Discs (10 Pack) 101-068 – Cric Neck Replacement Skins (4 Pack) 101-423 – Pneumothorax Pads (4 Pack) Accessories 800-819 – Advanced Military Casualty Simulation Kit 800-890 – Deluxe Casualty Simulation Kit 800-816 – Multiple Casualty Simulation Kit 800-815 – Basic Casualty Simulation Kit 800-620 – Xtreme Trauma Moulage Kit 800-025 – Xtreme 2 Trauma Moulage Kit 800-665 – PHTLS Moulage Kit 800-870 – Weapons of Mass Destruction Kit 101-225 – Simulated Blood Powder 101-144 – Reservoir Bags 800-226 – Coagulant Blood SB50245 – Simulated Blood Various Grease Paint Options Please see our website for additional accessories and related products.

Trauma Troy

Trauma Doesn't Happen in
Controlled Environments.

Be READY for the realities of trauma care.



Disclaimer: Conceptual imagery shown for illustrative purposes. Actual product appearance and configurations may vary.



Rugged full-body trauma skills training.



Prepare Learners for the Realities of Trauma Care

EMS

Trauma care is rarely delivered under ideal conditions.

Whether responding to a roadside collision, disaster scene, combat casualty, or hazardous materials incident, providers must assess patients, make critical decisions, and perform lifesaving interventions in environments that are unpredictable, physically demanding, and constantly changing.

Preparing learners requires more than teaching procedures.

It requires preparing them for the realities and conditions in which those procedures will be performed.

Meet Trauma Troy. A rugged full-body trauma skills trainer built for realistic, repeatable hands-on trauma education.

Trauma Troy gives educators the freedom to recreate the conditions that shape trauma care, helping learners build confidence through realistic, repeatable hands-on education.



Rugged Construction



**No Sensitive
Electronics**



**Essential Trauma
Skills**



Easy Deployment



**Low Total Cost of
Ownership**



Built for Repeated Use

Everything You Need for Essential Trauma Training

Trauma Troy combines essential trauma interventions with rugged construction and operational simplicity, providing the core capabilities educators need to deliver realistic, repeatable trauma education across a wide range of training programs.



Airway & Respiratory

- Intubation
- NPA, OPA & Advanced Airway Adjuncts
- BVM Ventilation
- Cricothyrotomy
- CPR

Trauma Interventions

- Bilateral Needle Decompression with Audible Air Release
- Chest Tube Insertion
- IV Access
- IM Injection
- Sternal I/O
- Bilateral Carotid Pulses

Operational Readiness

- Water-Friendly Design
- CBRNE / HazMat Ready
- WMD / Decontamination Training
- Realistic Casualty Transport

Ideal For: EMS | Military Medics (TCCC/TECC) | Trauma Nursing | Disaster Response | Field Training

Built for Demanding Training Environments

Train for the Conditions

Trauma care is shaped by more than clinical knowledge alone. Learners must perform under environmental, physical, and operational pressures that influence every decision they make.

Trauma Troy gives educators the freedom to recreate those conditions, helping learners build confidence through realistic, repeatable trauma education that extends beyond the procedure itself.

- ✓ Casualty Movement & Extraction
- ✓ Military & Tactical Medicine
- ✓ Disaster Response
- ✓ Search & Rescue
- ✓ Decontamination Exercises
- ✓ Austere Environments
- ✓ Moulage
- ✓ High-Volume Procedural Training



Rugged Enough for Demanding Training Environments

Rugged Construction

Built to withstand demanding, hands-on training.

Water-Friendly Design

Supports decontamination and outdoor training environments.

No Sensitive Electronics

Focus on the scenario, not protecting equipment.

Easy Deployment

Quick to deploy. Easy to maintain.

Low Total Cost of Ownership

Durable design reduces long-term ownership costs.

Trauma Doesn't Happen in Controlled Environments. Neither Should Every Training Experience.