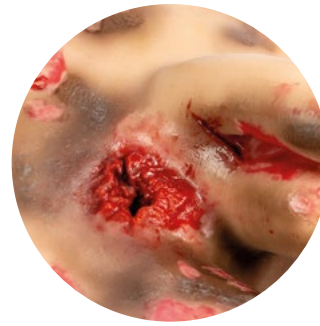


Pelvic Model for Hemostasis Trauma Torsten



Factsheet

Item No. 7910



Advanced Hemorrhage Control Training for TCCC, TECC & Military Trauma Simulation

The Combat Pelvis & Bilateral Amputation Trainer „Trauma Torsten“ is a high-fidelity tactical trauma simulator engineered for realistic training in the management of catastrophic extremity and pelvic injuries. Designed for military medical training, tactical law enforcement, EMS, and combat casualty care programs, this trainer enables students to develop and validate critical hemorrhage control skills in high-stress operational environments.

Featuring bilateral traumatic amputations, multiple independently controlled bleeding sites, and anatomically accurate wound cavities, the trainer delivers an immersive hands-on experience that reinforces rapid assessment, sound clinical decision-making, and effective life-saving interventions.

The simulator responds just as a real casualty would. When applying a tourniquet, tissue bleeding is stopped first; arterial bleeding stops only after the tourniquet has been tightened sufficiently. This allows participants to immediately receive visual feedback on the correct technique and, at the same time, reinforce their understanding of the correct TCCC principles for bleeding control.

Entwickelt für hochintensives Training:

- Tactical Combat Casualty Care (TCCC)
- Tactical Emergency Casualty Care (TECC)
- Combat Medic programs
- Combat Lifesaver training
- Military medical education
- Tactical law enforcement medicine
- EMS and civilian trauma education
- Mass Casualty (MASCAL) exercises
- Scenario-based team training and skills validation

Der Trainer unterstützt das realistische Üben folgender Maßnahmen:

- Tourniquet application
- Junctional hemorrhage management
- Wound packing
- Direct pressure techniques
- Pelvic stabilization using a pelvic binder
- Casualty assessment and treatment prioritization

Produktmerkmale:

- + High-fidelity anatomical design
- + Bilateral traumatic amputation model
- + Multiple independently controlled bleeding systems
- + Realistic wound packing cavities
- + Functional pelvic injury for pelvic binder training
- + Immediate hemorrhage control response to properly applied tourniquets
- + Compatible with commercially available tourniquets and standard wound packing materials
- + Rugged construction for repeated field and classroom use
- + Dimensions: 64 x 30 x 23 cm
Weight: 10,7 kg



Erler-Zimmer Medical GmbH

Hauptstraße 27 · 77886 Lauf · Germany

T +49 7841 / 67191-0 · F +49 7841 / 67191-99

info@erler-zimmer.de

www.erler-zimmer.de

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