Designed to be submerged up to 33 feet in either fresh or salt water

The Water TOMManikin® - Basic includes a Abdominal evisceration that features intricate handcrafted attention to anatomical detail with visible tissue layers, and 10" of eviscerated bowel with peripheral ecchymosis surrounding large open wound. Massive bleeding with 'clampable' vessel. Also includes a Closed Arm Fracture, this injury features ecchymosis and palpable crepitus. **This wound is interchangeable with other TOMMs Partial leg amputation. This TOMManikin® Features partial leg amputation below the knee. Massive soft tissue trauma with exposed hard bone, muscle and tissue layers. **This wound is interchangeable with other TOMMs Partial leg amputation.

ALL-IN-ONE, hyper-realistic trauma simulation solution enabling instructors to build multiple realistic traumatic casualty scenarios with reactive patients ideal for use in classroom settings, trauma lanes and field training scenarios. Specifically designed for the application of skills and education utilizing protocols from Tactical Combat Casualty Care (TCCC)

All TOMManikins include: NARS Tablet (software includes: evaluation checklists, scenario presets and scenario builder software), extended care operation kit, 1-year warranty, TOMManikin 5 Amp and 10 Amp batteries with smart chargers, onboard fluid fill unit assembly tank, 8 oz simulated blood concentrate, 5 surgical airway neck skins (35 op sites total), 2 3-wheeled custom deployment bags for safe storage and transport, Velcro uniform, NAR IFAK.



Specifications:

- Features proprietary communication link that requires NO Wi-Fi, Bluetooth, or LAN connections
- Simultaneous long-range communications with numerous NARS devices
- Features proprietary communication link that requires NO Wi-Fi, Bluetooth, or LAN connections
- Water Resistance Tactical Operation Manikin & remote-control operating system
- Austere environmental use (rain, snow, mud, sand)
- Rugged Softech®, non-leaching skin and extremities
- Remote controlled bleeding from multiple sites
- Arterial and venous bleeding
- Compatible with 12v 5amp and 10amp NiMH (Nickel Metal Hydride) batteries
- Large capacity on-board bleeding bag
- Industry-leading durability -withstands drops, falls, and drags
- Welded steel frame, steel joint and bones

Dimensions:

- L 40 in. x H 36 in. x W 48 in.
- Weight: 240 lbs

Water TOMMANIKIN® - Basic

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Operational Medical Procedures:

- Tourniquets (peripheral & junctional tourniquets)
- Nasopharyngeal and oral airways
- Surgical airway with realistic bleeding and tissue dissection
- Remote controlled breathing rates: Slow, Normal, and Fast
- Bilateral Needle decompression at either 2nd/3rd intercostal (midclavicular), or 5th/6th intercostal (mid-axillary) locations
- Chest seal application
- Chest Tube capable (bilateral, all models upon request)
- Radial pulses in uninjured upper extremities and carotid
- Variable pulse rate & pressure (Normal, bounding, thready)
- IO (sternal & humoral) and IV access on uninjured upper extremities
- Packable evisceration
- Wound packing with realistic bleeding control

Water TOMMANIKIN® - Basic

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Injuries Included:

- 10 in. of eviscerated bowel with peripheral ecchymosis surrounding large open wound
- Closed fracture arm
- Ecchymosis and palpable crepitus
- Partial leg amputation below the knee
- Massive soft tissue trauma with exposed hard bone, muscle and tissue layers.
- Unstable pelvis with palpable crepitus

Kit Contents:

- 1x Remote instructor tablet
- 1 x Blood reservoir pressure fill tank
- 1 x Velcro digital pattern uniform
- 2 x 3-wheeled deployment-style bags for safe storage and transport
- 1 x NAR Training IFAK
- 1 x Operator's Manual
- 1 x 8 oz. Simulated blood concentrate
- 5 x Surgical airway neck skins (35 total op sites)
- 1 x Hook and loop secured uniform



