

GSW TOMMANIKIN AND MACHINE GUN SIMULATOR

TACTICAL COMBAT CASUALTY CARE (TCCC) IN LIVE FIRE SITUATIONS

TOMManikin provides the ability to enhance *Tactical Combat Casualty Care (TCCC)* from Point of Injury to transfer of higher care. This all-in-one system allows you to build multiple PR Scenarios and create realistic *Full Mission Profile (FMP)* with reactive patients.

TOMManikin is designed for classroom settings, Trauma Lanes and field training scenarios. Durability and realism make **TOMManikin** a cost effective, educational trauma training tool capable of surviving the rigors of *TCCC*, *APT* and *Tactical Medicine*.

For safely and effectively adding small arms fire to your Full Mission Profile training, the **ITTS Machine Gun Simulator** fully integrates into the same operating system as the *TOMManikin*.

The result is a seamless blend of a realistic threat into your medical training scenarios, creating a more dynamic training experience.

Besides being cost-effective and removing the annoyance of using blank rounds, the *Machine Gun Simulator* allows you to work from a safe distance, while still experiencing the high decibel emission of live fire.

The *Machine Gun Simulator* is controlled by sophisticated radio control systems that allow for complete control of the unit from a distance up to 5280 feet. Multiple units may be triggered from a single point or control station. All communication is through a wireless operating system.

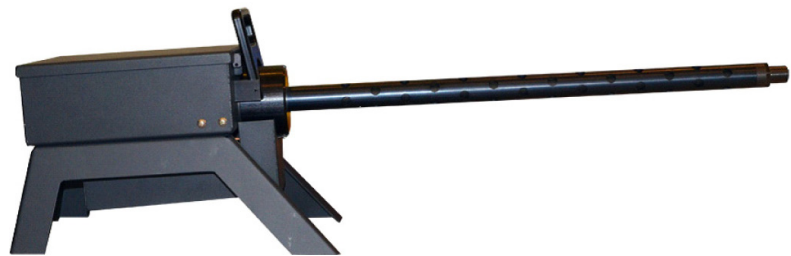
The training value in employing these simulators is extended when used in conjunction with the *ITTS TOMManikin* and *MobileMan* remote. The *ITTS Machine Gun Simulator* complements the use of *GSW TOMManikin*, while the *MobileMan*, an Android-based software package, remotely gives complete control of the physical *Manikin* responses.

The *ITTS Machine Gun Simulator* is reliable, extremely low maintenance – the propane and oxygen gasses needed to power are commercially available in most areas – and safe. They are non-pyrotechnic systems; there are no blank rounds, and a safe operating distance is ensured. Our Gun Simulator upholds our mission to allow you to spend less time “preparing to train”, and more time training more people.



TOMMANIKIN OPERABLE PROCEDURES

- Nasopharyngeal and oral airways
- Needle decompression
- Packable evisceration
- Wound packing
- Bends and rotates for realistic patient movement
- Bi-lateral rise and fall of chest
- Massive bleeding from multiple locations
- Tourniquet capable
- Surgical airway
- Remote control allows instructor to control talking, breathing and bleeding



ITTS

PRODUCT INFORMATION
Innovative Tactical Training Solutions
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