TRAUMASIM®

WHERE REALISM COUNTS

HAEMORRHAGE CONTROL SIMULATOR-LIFECAST ARM

TraumaSim's Haemorrhage Control Simulator-Lifecast Arm allows for wound packing and tourniquet application with a junctional wound near the armpit and a laceration across the radial artery.









INCLUDES



BLOOD DELIVERY

5 litre Hand Pressure Pump. Allows for consistent pressurized flow and holds enough fluid for large training and repeat uses.



BRACKET AND CLAMPS

Bracket and Clamps supplied allowing the unit to be secured to tables ensuring a stable and robust training experience. Bracket can be removed for floor use.



CARRY BAG

TraumaSim Carry bag for storage, transport and to protect your unit.



RED FOOD DYE

TraumaSim supplies red dye to colour the water and simulate blood. This ensures easy clean up and is a cost effective simulation solution

TraumaSim's Haemorrhage Control Simulator-Lifecast Arm is a realistic and reactive skills trainer designed to aid in tourniquet application and wound packing. With wound profiles comparable to defensive injuries, this unit is an important training tool for emergency responders.

The Lifecast Arm simulates a haemorrhaging limb with 2 bleeding wounds, each wound can bleed independently with a tap on the manual pump allowing for flow control. When correct technique is used on each individual wound the bleeding will occlude. This unit can be used as a wet or dry training aid with the bracket and clamp used to secure for skills training and then removed for simulation/role-player training.

The Lifecast Arm is incredibly robust and has been used by Defence Forces, Special Operations, Medics, Police, Paramedics, Emergency Responders, First Aid Trainers, Fire and Rescue services, Hospitals and Universities around the globe.

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