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## TruTourniquet

**Item No.** TTQ1000  
**Weight** Approx. 7kg.  
**Make:** TruCorp, UK

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**SKU:**

**Categories:**Advanced Trauma Life Support (ATLS)



## Product Description

The **TruTourniquet** has been designed to practise massive haemorrhage control in lower extremity trauma. The model is based on a right thigh and provides realistic bleeding control with visual feedback on user performance.

### Model Features

- It's realistic! Weight, size and movement of leg involved in a traumatic amputation, featuring one

bleeding point and a fractured femur.

- It's durable! Tested for over 40,000 tourniquet applications without fail.
- Users can simulate a massive haemorrhage when the product is connected to the pressurized blood supply.
- The model provides visual feedback when the correct tourniquet force has been applied.
- Quick & easy set-up in less than 5 minutes – if the blood system is empty simply pour the blood back into the pump.
- Ability to detach stump from the base to use in a non-classroom environment.
- The splash shield helps avoid blood overflow and keeps mess to a minimum. It can be easily attached/ detached as required.

#### Medical Procedure Training

- The TruTourniquet model is a realistic solution for robust training in massive haemorrhage control associated with traumatic amputation e.g. blast injury.

## Haemorrhage Control Simulator

The **TruTourniquet** has been designed to practise massive haemorrhage control in lower extremity trauma. The model is based on a right thigh and provides realistic bleeding control with visual feedback on user performance.

[Contact](#) TruCorp online to request a free product demonstration at your organization and pricing details. Product number TTQ1000.

### WHY CHOOSE THE TRUTOURNIQUET MODEL?

- It's realistic! Weight, size and movement featuring one bleeding point and a fractured femur.
- It's durable! Tested for over 40,000 tourniquet applications without fail.
- Users can simulate a massive haemorrhage when the product is connected to the pressurized blood supply.
- The model provides visual feedback when the correct tourniquet force has been applied.
- Initial set-up time is less than 5 mins – if the blood system is empty simply pour the blood back into the pump.
- Ability to detach stump from the base to use in a non-classroom environment.
- The splash shield helps avoid blood overflow and keeps mess to a minimum. It can be easily attached/ detached as required.

Suitable for single or double tourniquet application.

## Package Contents

Product Code: TTQ1000

- 1 TruTourniquet unit with base clips & pressure pump (TTQ1000)
- 1 TruTourniquet carrier case
- 1 spare hinge pin with split ring
- 3 spare splash shield attachment screws
- Concentrated blood 250ml
- Plastic Funnel

Tube clamping system is patent approved GB2106696.4.