



## ADDITIONAL INFORMATION

<b>Weight</b>	3.42 kg
<b>Dimensions</b>	39 × 31 × 45 cm
<b>Pricing Unit</b>	Each
<b>Min Order Qty</b>	1
<b>UNSPSC</b>	42301501
<b>Tax Schedule</b>	Taxable
<b>Is Serialized Item</b>	No
<b>Is Dangerous Good</b>	No

## PRODUCT DESCRIPTION

This medically accurate part-task trainer is made from medical-grade silicone. Improve trainee skills and confidence under pressure using the Emergency Tourniquet Trainer. The original (and world's first!) tourniquet trainer.

The Emergency Tourniquet Trainer is a simulated amputated arm connected to a pump, to provide simulated blood flow. The blood flowing from the wound is stopped when the tourniquet is correctly applied. The fleshy wound end can also be used to demonstrate and practice stump dressing techniques.

The unit has internal functionality that stops the bleed when the tourniquet is applied correctly, providing instant feedback to the trainee. A bracket that allows the temporary installation to a desk or bench is available as optional. Easy to clean and easy to carry!

Australian designed and manufactured, this simulator is a necessity for any Trainers looking for suitable practical training aids – and is guaranteed to add realism to your course delivery!

TraumaSim Emergency Tourniquet Trainer - Single Arm