# IV IN A BOX SIMULATOR

The Wounds in a Box® series offers cost effective, compact solutions for skills training. Easy to transport, yet rugged enough for classroom or field use.

IV in a Box<sup>™</sup> task trainer allows for easy replacement of the simulated blood line. Pre-filling the clamped line with simulated blood provides a "flash" for the user upon needle insertion. The unique design allows for a realistic feel.

The representative skin and tissue of the IV in a Box $^{\text{TM}}$  is constructed of high quality silicone rubber, with layers of coloration that provide a depth and realism to the product. The PATENTED construction with SOFTTECH $^{\otimes}$  materials a realistic feel, and is very durable and UV resistant.

# **Specifications:**

- Easily transportable, yet rugged enough for classroom and field use
- Patented materials give this product a realistic feel, while still being durable and UV resistant
- Simulator comes in its own storage case

#### **Dimensions:**

- L 6.69 in. x W 4.63 in. x D 3.88 in.
- Weight: 1 lb. 2.5 oz.

#### IV in a Box Simulator

ITEM#	NSN#
93-0971	







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## **Construction**

The representative skin and tissue of the Injection in a Box™ Simulator is constructed of high-quality silicone rubber, with layers of coloration that provide a depth and realism to the product. In addition, the SOFTTECH® material has a realistic feel, and is very durable and UV resistant.

# Operation

The task trainer is contained in its own storage case. The Injection in a Box™ can be used for administration of intermuscular injections, or to inject fluid. The moisture collecting sponge allows for the collection of the injected fluid in the cavity. Can be used inside or outside of the case.

## Maintenance

The device should be rinsed in clean, warm water and allowed to dry before storage. The simulation may be removed from the storage case for cleaning. The device may be washed with mild detergents like dish soap. Allow the device to dry fully before storage to prevent mold or mildew growth.





