

High fidelity dog simulator, K9 HERO

Price inquiry: +48 605999769, kontakt@openmedis.pl

Product code: MZ03110



The TacMed Simulation Canine Medical Trainer (K9 HERO) is a full-body medical trainer for Operational Canine First Responders, Military Working Dog (WMD) handlers, Veterinarians, and veterinary technicians. Designed in partnership with the Department of Defense (DoD), K9 HERO is a state-of-the-art skills trainer for novices and experienced alike. All training sites are realistic to replicate the look, feel, and function of actual medical procedures. The exterior of the simulator has been hand-sculpted to mimic a Belgian Malinois and is covered in durable, non-staining synthetic fur. K9 HERO allows learners to perform critical life-saving tasks such as maintaining an airway, needle decompression/thoracocentesis, hemostasis, IV insertion, Intraosseous (I/O) infusion, Cardiopulmonary Resuscitation (CPR), tracheostomy, and bandaging.

Key Features:

•

Packable wound

•

Pulse

•

Airway management

•

Movable jaw

•



Intubation

•
Breathing response
•
Tracheostomy
•
Needle decompression (thoracocentesis)
•
CPR
•
IV insertion
•
Intraosseous infusion
Product Details:
•
The look and feel of a real dog with naturally flexing joints
•
Realistic weight of 50lbs
Easy to use remote control with real-time sensor feedback



Life-like airway accepts 10-12mm ET tubes Bag ventilation will cause chest to rise and fall; stomach will rise and fall if ventilated into the esophagus IV training site with flash feedback to show success Intraosseous training site with reusable bone plug for use with EZ-IO catheter Bleeding saphenous wound requiring direct pressure to correct Tracheostomy simulator with multi-layered tissue insert Needle decompression/thoracocentesis site that allows withdrawal of either air or fluid CPR can be performed with full chest compressions Adjustable femoral pulses - can be turned on/off and changed remotely



Lacerated paw for bandage training
• Optional mouth wound kit (with burn sock) and floppy ears
Customized wireless remote control
Easy care and maintenance
Rugged exterior for use in all training locations and situation
Operated by a single Makita 12V Li-ion battery