Manikin adolescent choking for HEIMLICH manoeuvre



Teenage choking dummy with carry bag.

The **teenage choking dummy** with carry bag is an innovative **teaching tool** designed to teach techniques for clearing obstructed airways. This mannequin faithfully reproduces a choking situation, enabling students to learn how to perform the maneuvers needed to clear the airway safely.

The product simulates the obstruction of the airway by a foreign body, and enables the student to practice the Heimlich maneuver (abdominal thrusts) as well as back blows. Once the maneuver has been performed correctly, an object is expelled, providing visual confirmation of success.

Thanks to its **realistic anatomical landmarks,** such as the rib cage, xiphoid process and supra-sternal notch, students can learn to locate their hands precisely and apply the appropriate pressure.

- **Supplied with**: tee shirt and soft carrying bag for easy storage and transport, ideal for use on the move.
- **Weight**: approx. 4 kg, easy to transport yet robust enough for prolonged use.
- **Dimensions**: 61 x 36 x 23 cm, compact size for convenient storage and easy transport.

Features:

- **Detailed anatomical markings**: The manikin features a rib cage, xiphoid process and supra-sternal notch, providing anatomical reference points for learning airway clearance techniques.
- **Simulated obstruction**: A foreign body is integrated into the manikin to simulate a real-life airway obstruction, enabling interventions such as abdominal thrusts and back blows to be practiced.
- **Soft carrying bag**: Included with the manikin, this bag enables easy and safe transport of the device between training sessions.
- **Realistic design**: The mannequin is designed to offer a learning experience close to reality, while being robust for prolonged use in educational environments.

Benefits:

- **Practical, realistic training**: This manikin enables students to simulate and practice airway clearance maneuvers on an anatomically correct model, promoting rapid, practical understanding of techniques.
- **Immediate visual feedback**: After applying the appropriate pressure, students receive immediate visual feedback in the form of expulsion of the obstructing object, boosting their confidence and efficiency in performing the maneuver.
- **Ease of transport and storage**: The included soft carrying bag makes it easy to move the mannequin from one session to the next. It's also handy for storage at the end of training sessions.
- **Durability and longevity**: Thanks to its robust construction and three-year warranty, this mannequin is designed to withstand the rigors of training and offer long-term use.
- **Suitable for different educational environments**: Whether in a school, first-aid training center or healthcare environment, this manikin is suitable for a variety of learning contexts.

Usage:

The Teenage Choking Manikin is designed for use in first aid programs, in particular to teach students techniques for managing airway obstructions. It is ideal for :

First aid training: This manikin is an essential tool for trainers and healthcare professionals teaching first aid, particularly in schools and businesses.

Teaching the Heimlich maneuver: It is particularly useful for teaching emergency techniques for clearing obstructed airways in teenagers, an essential subject in first aid courses.

Emergency simulations: It can be used to recreate realistic scenarios in controlled environments, enabling students to react quickly and effectively in real-life situations.

The teenage choking dummy with carry bag is a **must-have training product** for first aid instructors and students wishing to master airway clearance techniques. Its **realistic design**, detailed anatomical markings and visual feedback make this mannequin an effective and practical teaching tool. Thanks to its easy transport with the included bag and its durability reinforced by a three-year warranty, it's a reliable choice for intensive and regular learning sessions.

Investing in this mannequin will enable your students to acquire the essential skills to save lives in the event of choking, safely and with the confidence of good technique.