

DATASHEET

The Chest Tube Manikin is designed specifically to teach the theory, anatomy, and skills needed to manage pre-hospital chest trauma, as well as ongoing chest tube maintenance.

This Pneumothorax Simulator allows medical personnel to practice proper needle insertion which enables built-up air pressure to escape the thorax.

The model consists of a rigid torso with a simulated rib cage, covered with a foam liner and a lifelike soft vinyl skin.

Needle thoracotomy

It accepts needle thoracotomy in the second intercostal space in the midclavicular line, or the fifth intercostal space in the mid-axillary line.

Durability

The simulator can be punctured 75 to 100 times before replacement is necessary. The replaceable pleural space bladder (lung) has two compartments and is reversible allowing the usage of both sides.

Pneumothorax Simulator



KEY BENEFITS

- Practicing of proper needle insertion
- Soft, lifelike skin, rib cage and lung
- Replaceable pleural space bladder (lung) with 2 compartments for usage of both sides
- Accepts needle thoracotomy in 2nd intercostal space in the midclavicular line, or 5th intercostal space in the mid-axillary line
- Withstands 75 to 100 punctures before replacement is necessary

ORDERING SPECIFICATIONS

Item no.

Pneumothorax Simulator

150-1800U

incl. torso with rib cage, replaceable 2-chamber pleural bladder (lung), foot pump, soft carry bag

150-1801U

Replacement Skin Pneumothorax Simulator

150-1805U

Replacement Lung Pneumothorax Simulator

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