

Thoracic Trauma Simulator (Standard model)

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Product code: SM03752



The exclusive Pro Delphus Thor-T model was designed with all the structures of a right hemithorax to simulate several surgical options, allowing for resections, incisions, reconstructions and much more.

Among some trauma surgeries in this chest simulator, the following are possible: a) Thoracic incisions: anterior, lateral and posterior thoracotomy, all types of incisions for access to VATS and ROBOTIC procedures b) Special incisions such as paravertebral, Chamberlein and subxiphoid access c) All types of chest wall resection and reconstruction including complex surgeries on the clavicle, scapula, sternum and spine d) Thoracic trauma, fixation of the ribs with plates, anterior, lateral, posterior and under the scapula e) Thoracic trauma, rib fixation with VATS, internal systems and / or removal of intrapleural fluid (can be prepared in the laboratory immediately before the surgical procedure). Components / spare parts:

- Acrylic support
- Surgical unit for thoracic trauma, without pathology
- Surgical unit for thoracic trauma, with pathology
- Peristaltic pump with blood support