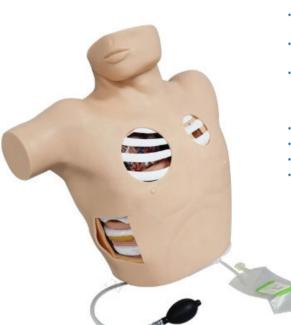# MODELSCART

Thoracentesis Drainage Model / Pleural Drainage Simulator

RX-L67

Description

- Pneumothorax decompression, closed chest drainage of hydrop neumothorax and drainage tube care after operation can be practiced.
- There are two visual windows in right thorax to show each layer of anatomical structures.
- Pneumothorax decompression training, closed drainage of hydro pneumothorax training and thoracocentesis training in the left thorax.
- The color, volume and viscosity of the drainage solution can be regulated.
- The puncture cushion and drainage wounds cushion can be replaced.
- This medical trainer is made up of clavicle, ribs, manubriosternal joint, mammilla, pleural cavity, chest wall, muscle, vessels and nerves. It allows students to learn valuable clinical skills such as:
- Needle decompression of tension pneumothorax
- Thoracic closed drainage
- Postoperative care of drainage tube
- Management of pleural effusion

PRODUCT RANGE

Bones & Skeleton Models | Torso Models | Eye Models | Dental Models | Digestive System & Related Models | E.N.T Models | Respiratory System Models | Heart & Circulatory System | Brain, Nervous System & Related Models

Skin Models | Excretory System & Related Models | Reproductive System & Related Models | Gynae & Obstetric Models | Paediatrics Models | Nursing Manikins | CPR Training | Respiratory System Models