



**SEM**

## SEM TRAINERS & SYSTEMS

WHERE TIME MOVES AHEAD TO KEEP PACE WITH KNOWLEDGE

SEM- Scientific Educative Methods in Science, Engineering & Medicine

**Mobile :** +91 88495 63724

**Mobile 1:** +91 98791 03905

**Email:** sem@semtrainers.com

**Website:** www.semtrainers.com



## Thoracic Cavity Model, 16 Parts

Item No. MG36904

Weight 9.9 lbs

Make: Nasco Healthcare, USA

[Read More](#)

**SKU:**

**Categories:**Lung Models



### Product Description

A life-size model, disassembled into 16 parts, has a numbered structure in 110 specific regions, has 16 parts, including removable lungs, right lung in 3 parts, left lung in 2 parts, heart, cardiac atria into 6 parts, Larynx, Trachea, Thyroid, Sternum and Ribs. The model also includes non-removable but incredibly detailed representations of the Spine, Deep Spinal Muscles, Spinal Discs, Liver, Stomach and Large Intestine. Accompanying an interactive 3D anatomical model with augmented reality is a

great tool to encourage learning and support. This platform allows students to engage in comparative analysis of anatomical models as they compare and contrast the structure of individual organs. This initiative also provides a platform for continuing education, providing opportunities for all students to increase their knowledge of anatomy, physiology and pathophysiology. One-Year Warranty Ship Weight (LBs): 9.9 lbs. Dimensions. (Inches): 17.32 x 12.99 x 8.66