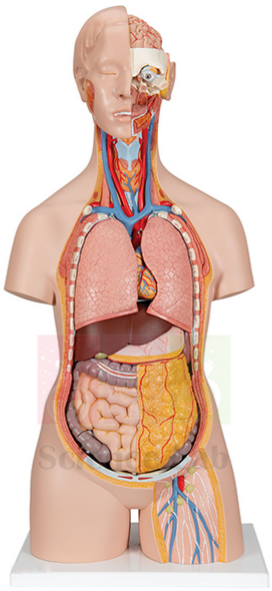
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Product Name :

Human Muscular Torso with Head and Open Back Model

Product Code :

SLE/A/68



Email : sales@scilabexport.com
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Description :

Human Muscular Torso with Head and Open Back Model (Product Code: SLE/A/68) is a life-size torso that combines the head, the musculature of the trunk and an open back in one large teaching piece. It separates into 32 parts and comes with interchangeable female and male genital organs (4 parts), so a single model can serve lessons on both sexes. Medical colleges, nursing schools, physiotherapy departments and senior science classes use it as a central demonstration model. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, and is among the most detailed of its human anatomical models.

Specifications

Parameter	Detail
Model type	Muscular torso with head and open back
Scale	Life size
Number of parts	Separates into 32 parts
Genital organs	Interchangeable female and male genital organs (4 parts)
Size	90 x 39 x 26 cm

Typical Use

A torso of this size works best as the anchor of a systems-based course. The lecturer can start with the surface muscles of the trunk and head, then remove parts one at a time to move deeper, asking students to name each structure before it comes off and to replace the parts in the correct order afterwards. The open back gives access to the posterior side of the trunk, so back and spinal anatomy can be taught on the same model rather than on a separate piece.

Swapping the female and male genital organs lets the same torso support reproductive-system lessons for both sexes, which is economical for institutions buying school and college lab equipment on a fixed budget. With 32 parts, it is a good idea to keep a checklist beside the model and count the parts back in at the end of each practical; store it under a dust cover away from direct sunlight.

Manufacturer

Jain Scientific Equipments Private Limited makes this muscular torso under its ScienceLab brand in Ambala, Haryana, and supplies it to teaching hospitals, colleges and schools in India and international markets. You can find out more about the company on the profile page.

Related Human Models

These models complement a muscular torso in anatomy teaching:

- Human Muscular Figure Model — adds the limbs, so muscles of the whole body can be taught.