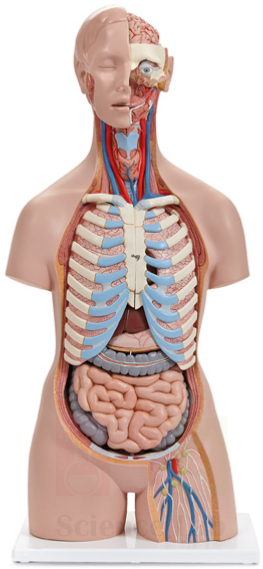
Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

3B Human Sexless Torso Model

Product Code :

SLE/A/77



Science Lab

Email : sales@scilabexport.com
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Description :

3B Human Sexless Torso Model (Product Code: SLE/A/77) is a life-size torso on a base that can be dissected into 13 parts to expose the organs of the chest and abdomen. The lungs and heart each come out in 2 parts, and the liver, stomach, frontal portion of the kidney, one half ofthe bladder and the intestines are also removable. Because it has no sex-specific organs, itkeeps the focus on the respiratory, circulatory, digestive and urinary systems, which suitsschools, nursing colleges and first-year medical anatomy. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, a laboratory equipment supplier in India.

Specifications

Parameter	Detail
Scale	Life size
Dissectible	Into 13 parts
Removable organs	Lungs (2 parts), heart (2 parts), liver, stomach, frontal portion of the kidney, one half of the bladder and the intestines
Mounting	On base
Size	38 x 25 x 87 cm

Typical Use

A sexless torso is the standard choice when the lesson is about the organ systems common to everyone. Students can take out the lungs and heart to see how they fill the chest, lift out the liver and stomach to follow the upper digestive tract, and remove the intestines to reach the kidney and bladder behind them. Putting the 13 parts back in the right order is itself a useful test of how well the class has understood where each organ lies.

Schools use this kind of human body model for units on digestion, breathing and circulation, while nursing and paramedical tutors use it to relate organ positions to physical examination. Opening the 2-part heart and the frontal portion of the kidney lets teachers introduce internal structure without needing separate organ models. Lift the torso by its base, not by the organs, and store it covered to keep dust off the removable parts.

Supplier

This torso is supplied by Jain Scientific Equipments Private Limited, which trades as ScienceLab from Ambala, Haryana, and sources and ships anatomy models. For vendor registration, the supplying company holds GSTIN 06AAECJ8618A1ZT and handles export consignments under Importer-Exporter Code AAECJ8618A from the DGFT. Read more on the company profile.

Related Human Models

Alternatives and companions for torso-based teaching include: