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

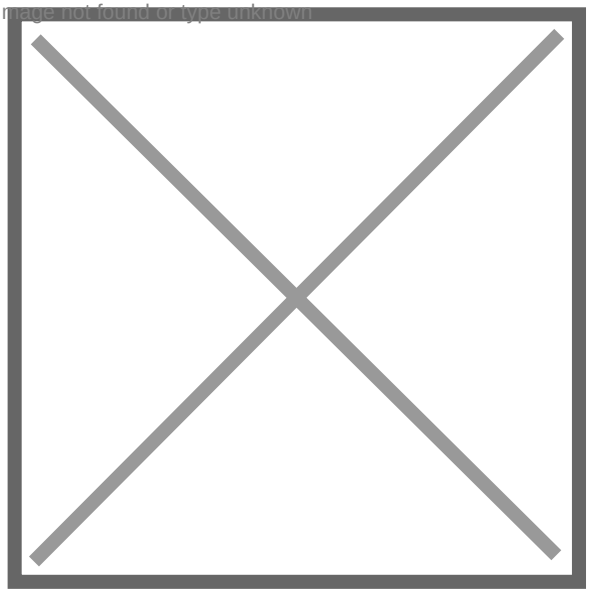
Product Name :

Anatomical Human Bust gv

Product Code :

SCL174/1.24

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Description :

Anatomical Human Bust gv (Product Code: SCL174/1.24) is a standard-size male torso model, 850 mm long, that divides into 19 pieces so students can remove and study the main organs of the head, chest and abdomen. It is hand painted, carefully assembled and realistic inappearance, and it rests on a plastic seat with a PVC support. Made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, it belongs to the family of human anatomicalmodels used in school biology rooms and health-science teaching.

Specifications

Parameter	Detail
Type	Male torso (human bust) model, standard size
Length	850 mm
Material	Three-dimensional PVC with non-toxic dye
Finish	Hand painted, realistic
Number of pieces	19, with detachable parts
Parts	Torso; head (2 pieces); brain; lung (4 pieces); heart; trachea, oesophagus and aorta; diaphragm; stomach; duodenum with pancreas and spleen; intestine; kidney; liver; bladder (2 pieces)
Support	Plastic seat with PVC support

Typical Use

Teachers usually begin with the torso closed, pointing out surface landmarks, then lift out the organs in the order a dissection would reveal them: lungs, heart, the trachea with oesophagus and aorta, then stomach, liver and intestine. Passing each organ round lets students judge its relative size and see how it fits against its neighbours, something charts cannot convey. The diaphragm is especially useful for explaining breathing, and the removable head sections and brain link the torso to lessons on the nervous system.

For practical tests, remove several organs and ask students to return them to the correct position. Within a human biology model set, the bust pairs naturally with a full skeleton. Keep loose pieces with the torso after class, and clean the painted surfaces with a soft, slightly damp cloth rather than solvents.

Manufacturer

The bust is produced by Jain Scientific Equipments Private Limited, known to customers by its trading name ScienceLab, which manufactures anatomy, biology and science laboratory equipment in Ambala, Haryana. Institutions in India and international markets order models like this one for biology, nursing and allied-health teaching rooms. The company profile gives an overview of the business.

Rela

Anato