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

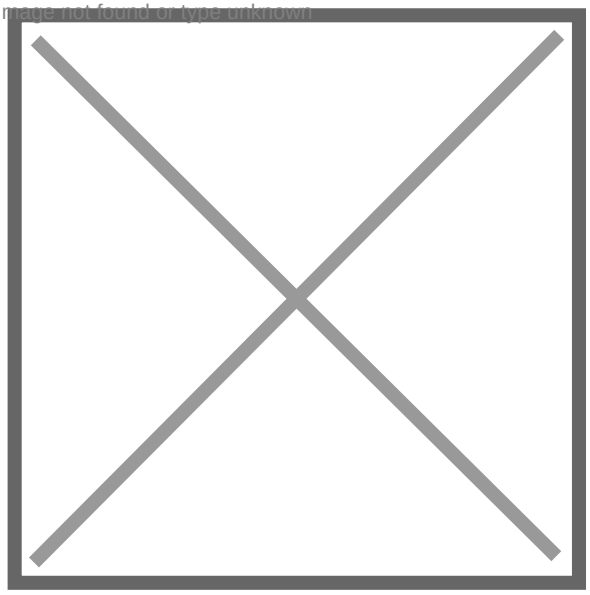
**Product Name :**

Series of Teaching Model in Relief for Biology 6-7-8

**Product Code :**

SCL185/1.27

Image not found or type unknown



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

## Description :

**Series of Teaching Model in Relief for Biology 6-7-8** (Product Code: SCL185/1.27) is a set of ten raised-relief teaching panels on the human body, covering the skeleton and muscles, circulation, the nervous and digestive systems, breathing, reproduction and embryo development. Each one-sided panel measures 50 x 70 cm and is moulded in non-toxic plastic, so students can see and feel the shapes of organs instead of relying on flat diagrams. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, as a human biology teaching aid for the biology 6-7-8 course the series is named after.

### Specifications

| Parameter | Detail |
|---|---|
| Number of panels | 10 |
| Panel size | 50 x 70 cm |
| Format | One-sided, in relief |
| Material | Non-toxic plastic |
| Panel topics | Human skeleton and skull bones; human muscles; blood circulation system; nervous system; digestive system; air-breathing (respiratory) apparatus; panel featuring the tongue; male reproductive organs; female reproductive organs; embryo development |

### Typical Use

Display the panel for the current topic beside the board and refer to it throughout the lesson. The raised surface lets students follow the path of blood around the circulation panel, or food through the digestive system, with a fingertip, which helps learners who find flat diagrams hard to read. The skeleton and muscle panels support lessons on movement, while the reproductive and embryo development panels give teachers a clear, factual visual for topics that need careful handling.

Over a school year the ten panels can rotate as a wall display in the biology room, and they are easy to take down for group work or revision. Clean the plastic with a damp cloth, and store the panels flat or upright so the relief is not pressed out of shape. Schools building a set of biology teaching aids often combine the series with three-dimensional anatomy models.

### Manufacturer

ScienceLab, the trading name of Jain Scientific Equipments Private Limited in Ambala, Haryana, manufactures relief panels, models and charts for biology classrooms. Because the company also produces laboratory apparatus, schools and education departments in India and international markets can source a whole biology room from one supplier. More about the company is on our profile.

### Rela

Teac

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