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

Product Name :

Human Skull Bones Model

Product Code :

SLE/BL/77



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Description :

Human Skull Bones Model (Product Code: SLE/BL/77) is a highly detailed anatomical skull, disarticulated into many sections, used to teach cranial bones, sinuses and skull structure in biology, anatomy and medical education. Its base is sectioned sagittally to display the sinuses,the calvarium is cut horizontally and the lower jaw is hinged, making it a thorough biologyteaching aid for advanced classes. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Key Details

Parameter	Detail
Model type	Human skull, disarticulated into many sections
Level of detail	Highly detailed
Skull base	Sectioned sagittally, displaying all 3 sinuses
Calvarium	Sectioned horizontally
Lower jaw	Hinged
Product code	SLE/BL/77
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is a Disarticulated Skull Model Used For?

Teachers use the model to show how the skull is built from separate bones and how they fit together, then take it apart so students can study each section closely. The sagittal cut through the base exposes the sinuses, while the horizontal cut through the calvarium lets students look into the cranial cavity.

The hinged lower jaw demonstrates the opening and closing movement used in chewing and speech. As a human biology model for senior school, nursing, dental and medical classes, it should be handled over a padded tray, reassembled after each lesson and stored covered.

What to Specify When Ordering

- The number of models needed for your anatomy or biology classes.
- Whether a storage case should be quoted with the model.
- Whether a simpler three-part skull would suit junior classes alongside this detailed model.

OEM Manufacturer

ScienceLab is the trading name of Jain Scientific Equipments Private Limited, an anatomical models manufacturer and the OEM of this skull model. The model is made at the company's own licensed factory at Saha, Ambala, Haryana, India, and supplied factory-direct to medical and nursing colleges, universities, schools, dealers and importers. Replacement sections or repeat order

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