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

Product Name :

Human Skull Model, Plastic

Product Code :

SLE/BL/81



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

Description :

Human Skull Model, Plastic (Product Code: SLE/BL/81) is an economical life-size adult skull replica used to teach skull bones, sutures and teeth in school biology and introductory anatomy classes. It is dissectible into 3 parts, with a moveable jaw, a cut calvarium, visible suture lines and 3 removable lower teeth: an incisor, a cuspid and a molar. This piece of school biology lab equipment in India is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Size	Life-size, adult
Material	Plastic
Parts	Dissectible into 3 parts
Calvarium	Cut
Jaw	Moveable
Surface detail	Suture lines
Removable teeth	3 lower teeth: incisor, cuspid and molar
Grade	Economical
Product code	SLE/BL/81
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is a Plastic Human Skull Model Used For?

Students use the model to identify the main skull bones and follow the suture lines where they meet, then lift off the cut calvarium to view the inside of the cranium. The removable incisor, cuspid and molar let teachers compare the three tooth types and explain their roles in biting, tearing and grinding food.

Because it is an economical plastic model, a school can issue one to several groups at once for hands-on identification practice, making it a practical biology teaching aid. Work the moveable jaw gently, keep the removable teeth in a small labelled box when not in use and clean the surface with a damp cloth.

OEM Manufacturer

Jain Scientific Equipments Private Limited, trading as ScienceLab, is the OEM manufacturer of this plastic skull and makes it at its own licensed factory at Saha, Ambala, Haryana, India. Buyers receive the model straight from the factory rather than through a trader, and can ask the manu
comp

Rela