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Product Name :

Human Skull Model

Product Code :

SLE/A/128



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Description :

Human Skull Model (Product Code: SLE/A/128) is a life-size, 3-part human skull replica used to teach skull bones, sutures and teeth in school, dental and medical anatomy classes. Its sutures are coloured and its bones are number-coded against a comprehensive key, and it has full dentition, a spring-held lower jaw and a removable skull cap and mandible. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer of school biology lab equipment in India, at its own factory in Ambala.

Specifications

Parameter	Detail
Scale	Life-size
Parts	3-part replica
Size	20.0 × 13.5 × 15.5 cm
Sutures	Coloured
Bones	Number-coded, with a comprehensive key
Teeth	Full dentition
Lower jaw	Spring-held
Removable parts	Skull cap and mandible
Material	Hard plastic
Product code	SLE/A/128
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the 3-Part Human Skull Model Used For?

Number coding turns this skull into a ready-made test. A teacher calls out a number, a student names the bone, and the key settles the answer, which makes it well suited to viva practice and revision before practical exams. The coloured sutures show exactly where neighbouring bones meet, so students can follow the coronal, sagittal, lambdoid and squamous sutures around the skull without guessing.

Full dentition makes the model just as useful in a dental anatomy class: learners identify incisors, canines, premolars and molars on both jaws, then close the spring-held lower jaw to see how the teeth meet in a bite. Removing the skull cap and mandible divides the replica into its 3 parts for separate study of the cranial cavity and lower jaw. It is a versatile addition to biology lab equipment for schools in India as well as to college anatomy museums.

OEM Manufacturer

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