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Product Name :

Human Vertebral Column Model With Skull

Product Code :

SLE/BL/97



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Description :

Human Vertebral Column Model With Skull (Product Code: SLE/BL/97) is an anatomical teaching model used to show the skull, spine and pelvis as one connected axial skeleton in biology, nursing and physiotherapy classrooms. It comes with an entire skull and pelvis on the vertebral column, and the skull has a calvaria cut and a spring-held lower jaw. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India, as part of its human biology model set range.

Specifications

Parameter	Detail
Model type	Vertebral column with an entire skull and pelvis
Skull	Calvaria cut, so the cranium can be opened
Lower jaw	Spring-held
Overall size	44 × 18 × 12 cm
Product code	SLE/BL/97
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Vertebral Column Model With Skull Used For?

Most spine models stop at the neck or the sacrum. This one keeps the whole chain together: the skull resting on the top of the column and the pelvis at its lower end, so a teacher can trace the load path from head to hips in a single demonstration. Students name the cervical, thoracic, lumbar, sacral and coccygeal regions in order, point out the natural curves, and see where the spine meets the pelvis at the sacroiliac joints.

The calvaria cut lets the class open the cranium during the same lesson, and the spring-held lower jaw shows how the mandible opens without coming loose. Physiotherapy and posture sessions use the model to explain why a change in one region of the spine affects the others. When moving it between rooms, support the column with both hands rather than lifting it by the skull. Schools planning biology teaching aids in India often choose it as a compact companion to a full skeleton.

OEM Manufacturer

Jain Scientific Equipments Private Limited trades as ScienceLab and is the OEM (original equipment manufacturer) of this spine-and-skull model. It is produced at the company's own licensed factory at Saha, Ambala, Haryana, India, so schools, medical and physiotherapy colleges, dealers and importers buy it from the maker itself rather than through a trading house.

If a jaw spring or another part needs replacing after years of classroom use, ask us: spares and repea e Scien

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