Email : sales@scilabexport.com
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Product Name :

Human Skeleton, Rod-Supported

Product Code :

SLE/A/46



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Description :

Human Skeleton, Rod-Supported (Product Code: SLE/A/46) is a life-size, articulated human skeleton in durable plastic used as a full-scale reference for naming bones and explaining jointsin biology and anatomy teaching. Schools and colleges choosing a human skeleton model inIndia value its mobile metal rod stand with casters; the figure is 176.5 cm high and weighs 9.6 kgwith the stand. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Type	Life-size, articulated human skeleton
Material	Durable plastic
Support	Mounted on a metal rod with a stable metal stand
Mobility	Stand fitted with casters
Height including stand	176.5 cm
Weight including stand	9.6 kg
Product code	SLE/A/46
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Rod-Supported Human Skeleton Used For?

Because the skeleton is articulated and held upright by its rod, a teacher can stand beside it and point out the skull, rib cage, vertebral column, pelvis and the long bones of the arms and legs in their natural positions. It suits lessons on the axial and appendicular skeleton, on the difference between ball-and-socket, hinge and pivot joints, and on how posture and proportion relate to the bones underneath. Students preparing for practical examinations can take turns identifying bones by sight and touch, which is more memorable than working from a chart alone.

The casters let one person wheel the model from a storeroom to the front of a classroom or between laboratories; move it by holding the stand and rod rather than pulling on a limb, and roll it slowly over thresholds. As one of the core biology teaching aids for secondary schools, colleges and allied-health institutes, a rod-supported skeleton is usually kept on permanent display in the biology or anatomy room.

OEM Manufacturer

The company that trades as ScienceLab, Jain Scientific Equipments Private Limited, is the OEM (original equipment manufacturer) of the Human Skeleton, Rod-Supported and produces it at its own licensed factory at Saha, Ambala, Haryana, India.

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