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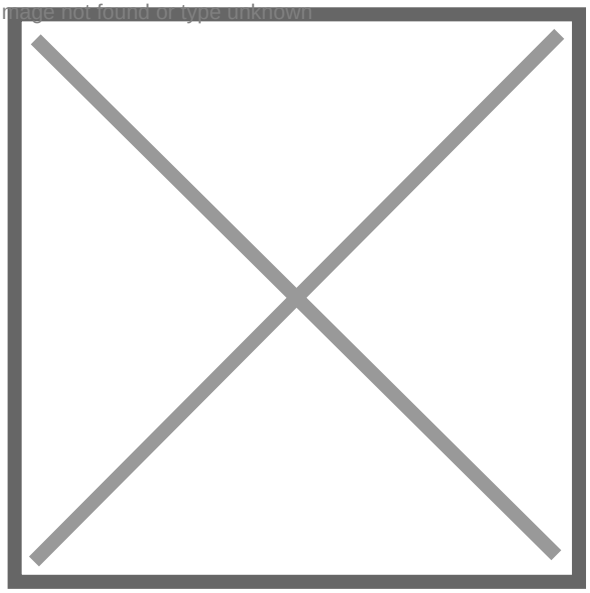
Product Name :

Human Skeleton (Fiber)

Product Code :

SCL521/0236

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Description :

Human Skeleton (Fiber) (Product Code: SCL521/0236) is a 5 feet fiber model of the human skeleton used to teach bone names, joints and the framework of the body in school, college and training laboratories. Listed as routine quality, it is a straightforward full-body human skeleton model for biology rooms, physical education departments and nursing or paramedical courses. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Type	Full human skeleton model
Material	Fiber
Size	5 feet
Quality grade	Routine quality
Product code	SCL521/0236
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Fiber Human Skeleton Model Used For?

A whole skeleton lets students see the body's framework at once and sort it into the axial skeleton, meaning the skull, vertebral column and rib cage, and the appendicular skeleton of the shoulder girdle, pelvis and limbs. Teachers use it to point out the long bones of the arms and legs, the many small bones of the hands and feet, and the main joint types, such as the ball-and-socket joints at the shoulder and hip and the hinge joints at the elbow and knee.

Physical education and sports science classes use the model when discussing posture, safe lifting and common injury sites, and nursing students use it to practise identifying bones by touch and position. When moving the skeleton, support its weight instead of pulling on the limbs, keep it under a dust cover between lessons and clean it with a dry, soft cloth.

OEM Manufacturer

ScienceLab is the trading name of Jain Scientific Equipments Private Limited, the OEM (original equipment manufacturer) of the Human Skeleton (Fiber). The model is produced at the company's own licensed factory at Saha, Ambala, Haryana, India, and supplied factory-direct to schools, colleges, training institutes, dealers and importers. For a teaching skeleton that stays in service for years, that means repeat orders and questions about parts go straight to the maker, so ask us whenever you need them. Visit our company profile for company background.

Related Biology Lab Equipment

Items

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