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

Product Name :

Elbow Joint Model Human

Product Code :

SLE/A/09



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Description :

Elbow Joint Model Human (Product Code: SLE/A/09) is a life-sized plastic model of the human elbow used to teach its skeletal structures and major ligaments in biology, nursing, physiotherapy and sports-science classes. Ten structures are labelled and listed on a laminated key, and the joint is mounted on a base, 23 × 11.5 × 11.5 cm overall, making it a compact item of school biology lab equipment. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, anOEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Material	Plastic
Scale	Life-sized
Structures shown	Skeletal structures and major ligaments of the elbow
Labelled structures	10
Key	Laminated key included
Size (with base)	23 × 11.5 × 11.5 cm
Mounting	Mounted on a base
Product code	SLE/A/09
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Elbow Joint Model Used For?

The elbow is where three bones — the humerus of the upper arm and the radius and ulna of the forearm — come together, and this model makes that meeting point easy to see. Students use the laminated key to name the ten labelled structures, then look at how the major ligaments hold the hinge together. The lesson extends naturally to the difference between bending and straightening at the elbow and the turning of the forearm that lets the palm face up or down.

Sports science and physiotherapy tutors often use it to point out where common overuse injuries such as tennis elbow arise, while school biology classes use it as a hinge-joint example next to ball-and-socket joints like the shoulder and hip. Its small footprint makes it a practical addition to a shelf of biology teaching aids.

OEM Manufacturer

The Elbow Joint Model Human is produced at the licensed factory of Jain Scientific Equipments Private Limited at Saha, Ambala, Haryana, India. The company trades as ScienceLab and is the model's OEM (original equipment manufacturer), so buyers get it from the maker rather than from a reseller.

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