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**Product Name :**

Human Elbow Joint Model

**Product Code :**

SLE/BL/49



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# Description :

**Human Elbow Joint Model** (Product Code: SLE/BL/49) is an anatomical teaching model of the human elbow used to show how the humerus meets the radius and ulna in biology, nursing and physiotherapy classes. Teachers use it when covering the joints and movement of the upper limb, because a three-dimensional joint is far easier to follow than a flat textbook drawing. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer of biology lab equipment in India, at its own factory in Ambala.

## Key Details

| Parameter | Detail |
|---|---|
| Type | Human anatomical joint model |
| Joint represented | Elbow joint of the human arm |
| Size, mounting and parts | Not stated in the current listing — please confirm with us before ordering |
| Product code | SLE/BL/49 |
| 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 a synovial joint where three bones meet: the humerus of the upper arm and the radius and ulna of the forearm. The hinge between the humerus and ulna lets the arm bend and straighten, while the joint between the heads of the radius and ulna lets the forearm turn palm-up and palm-down. An elbow model helps students find each bone, link every movement to the bones that make it possible, and see why the elbow works mainly in one plane while the shoulder above it moves in many directions.

In physiotherapy, nursing and sports-science courses the model supports discussion of sprains, fractures around the joint and “tennis elbow”, and it helps a practitioner show a patient which part of the arm an exercise targets. As biology lab equipment in India for lessons on the skeleton, it can sit beside a full skeleton so learners place the elbow in context. Keep it covered, away from heat and direct sunlight, and clean it with a soft, slightly damp cloth.

## OEM Manufacturer

ScienceLab, the trading name of Jain Scientific Equipments Private Limited, is the OEM behind this elbow model and makes it at its own licensed factory at Saha, Ambala, Haryana, India. Because the maker answers enquiries directly, schools, colleges, dealers and importers can confirm the current size, mounting and parts with the people who produce it before placing an order. See the company profile for more about the business.

## Related Bone Models

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