Email : sales@scilabexport.com
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**Product Name :**

Shoulder Joint Model

**Product Code :**

SLE/A/03



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## Description :

**Shoulder Joint Model** (Product Code: SLE/A/03) is an approximately life-sized plastic model of the human shoulder used to identify its bones, ligaments and tendons in biology, nursing and physiotherapy classes. Eleven osteological structures and nine connective tissue structures are numbered and explained on a laminated key, and the joint is mounted on a base measuring 24 × 14.5 × 12 cm overall. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer of school biology lab equipment in India, at its own factory in Ambala.

### Specifications

| Parameter | Detail |
|---|---|
| Material | Plastic |
| Scale | Approximately life-sized |
| Size (with base) | 24 × 14.5 × 12 cm |
| Numbered bone structures | 11 osteological structures |
| Numbered soft-tissue structures | 9 connective tissue structures |
| Structures shown | Bones and many of the major ligaments and tendons ofthe shoulder joint |
| Key | Laminated key included |
| Mounting | Mounted on a base |
| Product code | SLE/A/03 |
| Manufacturer | Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM |
| Country of origin | India (made in Ambala, Haryana) |

### What Is the Shoulder Joint Model Used For?

This is the model to reach for when the goal is naming parts. A typical exercise gives students the laminated key and asks them to locate each numbered bone structure first, then the connective tissue structures — the ligaments that stabilise the joint and the tendons that pass over it. Splitting the task into bone and soft-tissue rounds helps learners see why the shoulder is so mobile yet relatively easy to dislocate: the bones form a shallow joint, and much of its stability depends on the surrounding ligaments and tendons.

Physiotherapy, sports science and nursing students can use the numbered structures to revise common shoulder injuries by location, while school classes use it for the joints topic in human biology. Mounted on its own base, it stands on a bench without extra support, making it straightforward to include in a set of biology teaching aids.

### OEM Manufacturer

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