Email : sales@scilabexport.com
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Product Name :

Human Shoulder Joint Model

Product Code :

SLE/BL/76



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Description :

Human Shoulder Joint Model (Product Code: SLE/BL/76) is a life-size, movable model of the shoulder used to demonstrate abduction, adduction, anteversion, retroversion and internal/external rotation in biology, nursing and physiotherapy teaching. A flexible artificial ligament holds the joint together as it moves, making it a practical biology teaching aid for motion lessons; it stands on a stand at 16 × 12.5 × 20 cm. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Type	Movable shoulder joint model for demonstrating movement
Movements illustrated	Abduction, adduction, anteversion, retroversion, internal and external rotation
Scale	Life size
Size	16 × 12.5 × 20 cm
Mounting	On stand
Included feature	Flexible artificial ligament
Product code	SLE/BL/76
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Human Shoulder Joint Model Used For?

The model is built for movement lessons. A teacher can hold the stand steady, move the joint slowly into each position and ask students to name the movement and the plane in which it happens — lifting away from the body for abduction, back towards it for adduction, forwards for anteversion, backwards for retroversion, and turning inwards or outwards for rotation. Physiotherapy and nursing students use the same sequence to relate range-of-motion testing and patient positioning to what is happening at the joint itself.

Because the joint is held by a flexible ligament rather than a rigid pin, demonstrate each movement gently and return the joint to its resting position after use, so the ligament is not left under strain on the shelf. Schools building up their school biology lab equipment in India often pair this functional shoulder with a labelled joint model, so one explains structure and the other explains motion.

OEM Manufacturer

The Human Shoulder Joint Model is an original ScienceLab product: Jain Scientific Equipments Private Limited, the company behind the ScienceLab name, is its OEM (original equipment manu

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