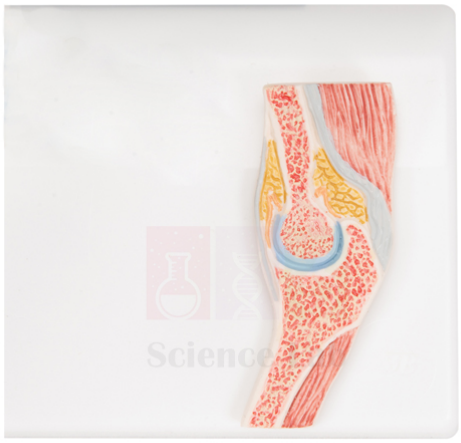
Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Human Elbow Cross-Section Model

Product Code :

SLE/A/104



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

Description :

Human Elbow Cross-Section Model (Product Code: SLE/A/104) is an intricately crafted, life-size section through the human elbow in which the muscles, ligaments and bones are clearly shown. Important structures are numbered against a key printed on the green base, and a removable transparent plastic cover protects the section. Anatomy, physiotherapy and sports-science teachers use it to explain how the elbow is built in layers. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, a laboratory equipment supplier in India based in Ambala.

Specifications

Parameter	Detail
Type	Cross-section model of the human elbow
Scale	Life size
Size	32 x 26 x 4 cm
Structures shown	Muscles, ligaments and bones
Identification	Important structures numbered; key printed on the green base
Protection	Removable, transparent plastic cover

Typical Use

A cross-section answers a question that whole-limb models leave open: what lies next to what at one level of the arm. With this model, students can see how muscle groups wrap around the bones of the elbow and where the ligaments hold the joint together, then use the numbered key to name each structure. It works well for self-study, because learners can write down the numbers on a worksheet and check their answers against the printed key.

Used next to a human skeleton model, it helps students relate the flat section back to the whole arm and understand how injuries around the elbow affect nearby tissues. The slim 4 cm depth and protective cover make it practical for display cabinets, anatomy museums and corridor showcases as well as bench teaching; keep the cover in place whenever the model is not being examined.

Manufacturer

Behind the **ScienceLab** name is **Jain Scientific Equipments Private Limited**, an Ambala, Haryana company that manufactures this elbow section among its many anatomical and laboratory products for buyers in India and international markets. Learn more on the company profile page.

Related Human Models

Models that pair with this section for upper-limb teaching: