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

Product Name :

Human Male Muscular Model, Removable Arms

Product Code :

SLE/A/86



Description :

Human Male Muscular Model, Removable Arms (Product Code: SLE/A/86) is a detailed male muscle figure at about 1/2x life size that displays both the surface muscles and the musculature lying beneath them. The model is assembled from parts, and its arms can be taken off so the shoulder girdle and the muscles of the trunk can be seen without obstruction. It is aimed at physical education, sports science, physiotherapy, nursing and anatomy classes, and is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala.

Specifications

Parameter	Detail
Scale	About 1/2x life size
Size	86 x 49 x 38 cm
Construction	Made of parts
Removable parts	Arms
Anatomy shown	Surface muscles and underlying musculature, in fine detail

Typical Use

Muscle identification is usually taught region by region, and this figure supports that approach. With the arms attached, students can trace the superficial muscles of the chest, abdomen, back and limbs; once the arms are removed, deeper muscles around the shoulder and the lateral chest wall come into view. Coaches and physiotherapy tutors use it to explain which muscle groups act in a movement, while biology teachers use it to show origin, insertion and the layering of muscles over one another.

Measuring 86 x 49 x 38 cm, it is large enough for a whole class to follow a demonstration without taking over the teaching bench. For sports science departments and school labs looking for human anatomical models, it gives a full-body view of the muscular system that a single limb or torso model cannot.

Manufacturer

This muscle figure is made by **Jain Scientific Equipments Private Limited**, which operates as **ScienceLab** from Ambala in Haryana. For tender and vendor registration forms, the company's identifiers are GSTIN 06AAECJ8618A1ZT and LEI 3358004HRD1JIVXKYX49. Our company profile gives a fuller picture of the business.

Related Human Models

Choices that extend or complement a muscular system lesson:

- Human Muscular Arm Model — closer study of the arm muscles once they are detached from the figure
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- vork
- ach