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Product Name :

Human Muscular Arm Model

Product Code :

SLE/A/148



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Description :

The **Human Muscular Arm Model** (Product Code: SLE/A/148) is a life-size upper limb thatshows the muscles of the shoulder, arm and hand in great detail, along with the significant nervesand blood vessels, and comes apart into 7 parts so deeper layers can be studied. Physiotherapy, sports science, nursing and medical students use it for limb anatomy, and it is among theanatomy lab equipment for colleges in India made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala.

Specifications

Parameter	Detail
Scale	Life size
Dissection	Dissectible into 7 parts
Size	74 × 18 × 11 cm
Regions covered	Shoulder, arm and hand
Structures shown	Muscles in great detail, with significant nerves and blood vessels

Typical Use

Upper-limb anatomy is taught layer by layer, and a dissectible model lets students do the same: start with the superficial muscles around the shoulder and arm, remove parts to reach deeper muscles, and follow the main nerves and vessels as they run towards the hand. It helps explain muscle actions such as flexing the elbow or gripping, and why an injury to a particular nerve weakens a specific group of muscles.

Physiotherapy and sports-science tutors use it when discussing common strains and rehabilitation exercises, while biology teachers can place it next to a human skeleton model to show how muscles attach across joints. Being life size, it also makes a clear reference for surface-anatomy and palpation practice.

Manufacturer

This arm model is manufactured by **Jain Scientific Equipments Private Limited**, which has built its **ScienceLab** brand in Ambala, Haryana around educational models and lab apparatus. Visit our company profile for more about the business.

Related Human Models

Models that support the same upper-limb lesson:

- Human Arm and Hand model — the skeleton of the same limb, from shoulder girdle to fingers
- Human Elbow Joint Model — shows the joint that many arm muscles act across
- Human Skeletal Hand Model — the small bones of the wrist and hand where forearm tendons insert
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