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

Product Name :

Head and Neck Model

Product Code :

SLE/A/76



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Description :

Head and Neck Model (Product Code: SLE/A/76) is an about life-size anatomical model used to teach the muscular and vascular structures of the head and neck in anatomy, physiotherapy, dentistry, nursing and paramedical courses. It carries 76 numbered features with an identification key and measures 45 x 37 x 22 cm without its durable polymer base. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India, as biology lab equipment for colleges and higher-secondary schools.

Specifications

Parameter	Detail
Type	Head and neck model showing muscles and blood vessels
Scale	About life size
Size (without base)	45 x 37 x 22 cm
Numbered features	76
Mounting	Durable polymer base
Supplied with	Identification key
Product code	SLE/A/76
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Head and Neck Model Used For?

Clinical students need to know where the major vessels of the neck run relative to the muscles that cover them. With this model a tutor can show a muscle, then the artery or vein beside it, and explain why the relationship matters for taking a pulse, giving an injection or palpating a swelling. The 76 numbered features give enough detail for a full practical session on the region without becoming cluttered.

For revision, students work in pairs: one reads a number from the identification key while the other points to the structure, then they swap. The polymer base keeps the model steady on a bench, so it can remain on display in a physiotherapy or dental anatomy lab. Colleges placing a biology model kit bulk order often include it alongside skull and brain models to cover the head region completely.

OEM Manufacturer

The Head and Neck Model is manufactured by ScienceLab itself, the trading name of Jain Scientific Equipments Private Limited, acting as OEM (original equipment manufacturer) at its own licensed factory at Saha, Ambala, Haryana, India.

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