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

Product Name :

3-D Printed Head and Neck Section Model

Product Code :

SLE/A/136



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Description :

The **3-D Printed Head and Neck Section Model** (Product Code: SLE/A/136) is a midsagittally sectioned right face and neck, produced by 3-D printing to look as close as possible to a real specimen so students can study head and neck anatomy without a cadaver. Medical, dental, nursing and allied-health colleges use it for regional anatomy, and it comes from **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, a manufacturer of human anatomical models in India.

Specifications

Parameter	Detail
Scale	Approximately life size
Size	26 × 48 × 32 cm
Production method	3-D printed
Section shown	Midsagittal section of the right face and neck
Included	Laminated scientific manual

Typical Use

A midline section is one of the most useful views in head and neck anatomy because it lets learners follow the air and food passages as a continuous route and see how deeper structures relate to the features of the face. Students can use the model to trace these pathways, identify the regions they will meet again in clinical work, and connect surface landmarks with what lies beneath them.

The laminated manual lets the model be used in self-directed study stations as well as in lectures, and because it does not need the storage conditions of a preserved specimen it can stay out in the dissection hall or skills room. It is a practical piece of lab equipment for colleges in India that want cadaver-like realism for routine teaching.

Manufacturer

The model is produced by **Jain Scientific Equipments Private Limited**, the Haryana company that trades as **ScienceLab** from Ambala and serves teaching institutions with anatomy and laboratory equipment. Read more about the company on its company profile.

Related Human Models

Other models that complement this head and neck section:

- Anatomy of the Human Neck Model — a front-on dissection of neck muscles, vessels, nerves and glands to pair with the midline view
- Head Section with Larynx Model — focuses on the upper airway and swallowing passage
- 3-D Printed Human Superficial Hand Dissection Model — another realistic 3-D printed specimen for the same teaching collection

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