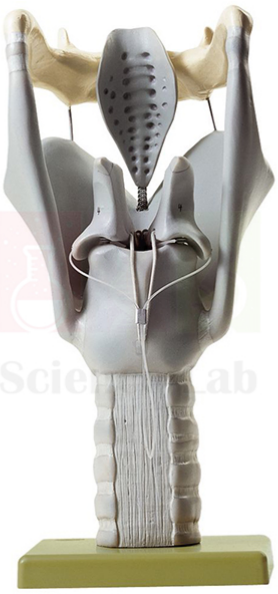
Email : sales@scilabexport.com
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Product Name :

Larynx Human Model

Product Code :

SLE/A/32



Email : sales@scilabexport.com
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Description :

Larynx Human Model (Product Code: SLE/A/32) is an enlarged anatomical model of the human voice box used to teach voice production and airway protection in biology, nursing and speech-science classrooms. Built at about 2 1/2× life size, it has a removable arytenoid cartilage, vocal cords and epiglottis that students can lift out and refit. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer of biology lab equipment in India, at its own factory in Ambala, for colleges assembling a human biology model set.

Specifications

Parameter	Detail
Type	Enlarged human larynx model
Scale	About 2 1/2× life size
Size	12 × 14 × 28 cm (height 28 cm)
Removable parts	Arytenoid cartilage, vocal cords and epiglottis
Mounting	On base
Product code	SLE/A/32
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Larynx Model Used For?

The model is most useful when explaining how voice is produced and how swallowing is kept separate from breathing. With the epiglottis in place, a teacher can show how it folds over the entrance to the larynx; lifting it off then reveals the vocal cords, and removing the arytenoid cartilage shows the point at which the cords are tensioned and moved. Speech-therapy and audiology students often use this sequence to connect anatomy with the sounds they assess, while nursing learners relate it to airway care.

In school biology lab equipment in India the larynx is usually taught within the respiratory system, and a model 28 cm tall stands well on a front bench for group viewing. Ask students to replace each removable part themselves after the demonstration; putting the epiglottis back in the correct position is a quick check that they have understood its orientation.

OEM Manufacturer

ScienceLab is the trading name of Jain Scientific Equipments Private Limited, the OEM (original equipment manufacturer) of this larynx model, which is made at the company's own licensed factory at Saha, Ambala, Haryana, India. Medical and nursing colleges, schools, dealers and importers buy it factory-direct rather than through a trader, and if a small removable part goes missing, a replacement can be requested from the manufacturer itself — just ask us. Find out more on our company profile.

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