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Product Name :

Human Nasal Cavity Model

Product Code :

SLE/A/97



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Description :

Human Nasal Cavity Model (Product Code: SLE/A/97) is a compact, life-size sectional model that opens up the inside of the nose, showing a section of the nasal cavity together with the sinus cavities around it. Biology teachers, nursing tutors and ENT-focused trainers use it to explain where inhaled air first enters the respiratory tract. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, and is a space-saving piece of biology lab equipment in India's schools and colleges.

Specifications

Parameter	Detail
Type	Sectional model of the human nasal cavity
Scale	Life size
Size (with base)	16.5 x 4.5 x 14.5 cm
Mounting	On a base
Structures shown	Section of the nasal cavity, with the sinus cavities also shown

Typical Use

The model is most often used at the start of a respiratory-system unit. Holding the section up to the class, a teacher can point out the passage air follows after the nostrils, discuss how the nasal lining warms, moistens and filters incoming air, and then show where the sinus cavities sit in relation to it. That link makes it useful in health-education lessons that explain why a blocked nose and sinus congestion so often occur together.

With a depth of only 4.5 cm, it stands neatly on a narrow shelf or in a display cabinet and can be passed around a small group without difficulty. It pairs well with an external nose model and an airway model so learners can follow the respiratory route from face to lungs, which is why it is a common choice among school biology lab equipment in India for middle and senior classes.

Manufacturer

The Human Nasal Cavity Model is manufactured by **Jain Scientific Equipments Private Limited** , whose products carry the **ScienceLab** trading name. The company operates from Ambala, Haryana, a long-established centre for scientific and educational equipment in India. Its company profile describes the business and the categories it covers.

Related Human Models

Useful companions for a lesson on the upper respiratory tract:

- Human Nose Model — shows the nose from outside, complementing this internal section
- Anatomical Human Nasal Cavity Model — an alternative nasal cavity model for comparison or larger classes