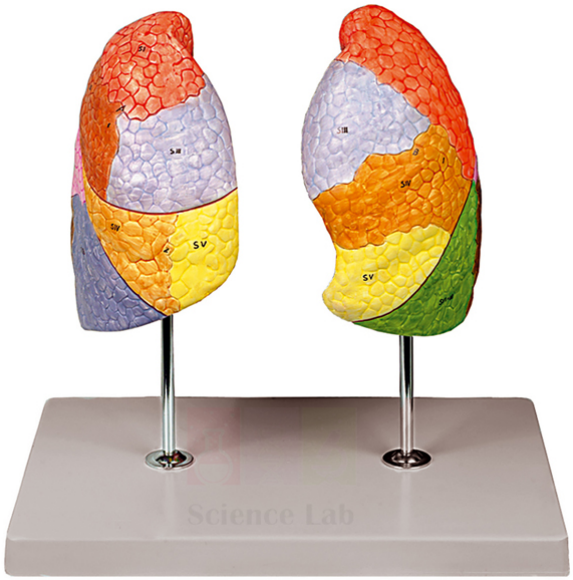
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Product Name :

Human Segmented Lungs Model

Product Code :

SLE/A/53



Email : sales@scilabexport.com
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Description :

Human Segmented Lungs Model (Product Code: SLE/A/53) is a life-size model of the left and right lungs used to teach segmental lung anatomy in anatomy departments, nursing and physiotherapy colleges and school biology labs. Its lobes are painted in different colours to highlight their locations, and a numbered key comes with the 33 x 23 x 31 cm model on its stand. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Scale	Life size
Size	33 x 23 x 31 cm
Anatomy shown	Segmental anatomy of the left and the right lungs
Colour coding	Lobes painted in different colours to highlight their locations
Key	Numbered key included
Mounting	On stand with base
Product code	SLE/A/53
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Segmented Lungs Model Used For?

Segmental anatomy matters because each bronchopulmonary segment has its own airway and blood supply, which is why chest findings are described by segment and why physiotherapists position patients according to the segment they want to drain. Tutors use this model to show where each region of the lungs sits while students work through the numbered key, matching every number to the area it marks. The colour-painted lobes stay readable from the back of a lecture room as well as at close range.

The model suits respiratory anatomy practicals, revision before viva examinations and school lessons on lung structure, and it is a natural centrepiece for a human biology model set covering the respiratory system. Lift it by the stand rather than by the lungs, and clean it with a soft cloth.

OEM Manufacturer

ScienceLab is the trading name of Jain Scientific Equipments Private Limited, the OEM (original equipment manufacturer) of this lung model. The company (CIN U29309HR2020PTC087597) produces it at its own licensed factory at 449, HSIIDC Industrial Area, Saha, Ambala, Haryana, India (Factory Licence AMB-ONLINE-CHD-J-414). Colleges, schools, dealers and importers buy it factory-direct, and repeat orders or questions about the numbered key go to the manufacturer itself;

Rela