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

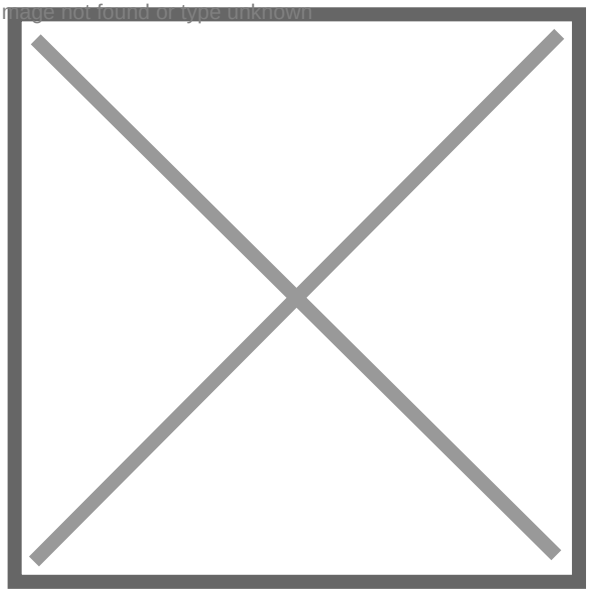
Product Name :

Respiratory System

Product Code :

SCL516/0232

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Description :

Respiratory System (Product Code: SCL516/0232) is a dissectible anatomy model of the human breathing system used as a teaching tool for anatomy lessons in schools, colleges and nursing institutes. Its high-grade synthetic polymer body is painted in bright colours and fixed to a sturdy 40 x 80 cm wooden frame, so it can anchor a human biology model set or sit on a shelf for revision. **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, makes it at its own factory in Ambala, India.

Specifications

Parameter	Detail
Type	Model (with dissectible parts)
Frame size	40 x 80 cm
Mounting	Sturdy wooden frame, for easy display
Material	High-grade synthetic polymer with long durability
Colouring	Painted in bright colours; well illustrated and informative
Made from	Actual specimen references, photographs and encyclopaedia references under expert guidance
Purpose	Teaching tool for anatomy lessons
Product code	SCL516/0232
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Respiratory System Model Used For?

Students often learn the respiratory organs as a list of names, and a coloured, three-dimensional model turns that list into a connected pathway. The teacher can begin at the upper airway, follow the windpipe as it branches, and use the removable parts to show what lies inside the chest, discussing how the shape of the airways and lungs suits the job of moving air and exchanging gases. Because the model is permanently framed, it can be propped on a bench or shelf so students return to it during revision periods.

In practical classes it pairs well with the bell-jar lung demonstration, which shows the mechanics of breathing, and with the lime water test for carbon dioxide in exhaled air. Clean it only with a soft, dry cloth or brush so that the painted colours stay bright.

OEM Manufacturer

Jain Scientific Equipments Private Limited, trading as ScienceLab, is the OEM (original equipment manufacturer) of the Respiratory System model and makes it at its own licensed factory at Saha, Ambala, Haryana, India. Because the model comes from the company's own factor
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