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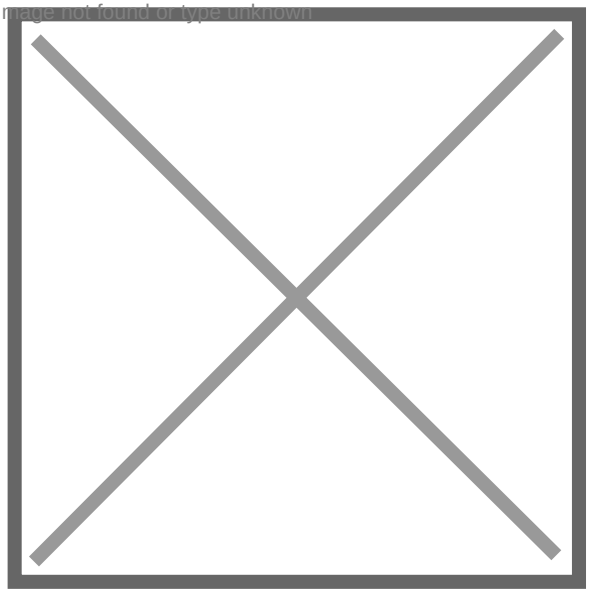
Product Name :

Windpipe

Product Code :

SCL215/0128

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Description :

Windpipe (Product Code: SCL215/0128) is a magnified three-dimensional model of the trachea used to show how air travels from the throat towards the lungs in biology and health-science classrooms. Teachers of the respiratory system use it because the enlarged PVC mouldingmakes a narrow tube easy to examine up close. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Key Details

Parameter	Detail
Subject	Windpipe (trachea)
Form	3-dimensional
Scale	Magnified
Material	PVC moulding
Colouring	Non-toxic dye
Product code	SCL215/0128
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Windpipe (Trachea) Model Used For?

The trachea links the larynx to the bronchi, and its stiff wall keeps the airway open with every breath. A magnified windpipe model helps students picture that tube in three dimensions, discuss why it does not collapse, and connect it to the lining that traps dust before air reaches the lungs.

Many schools add it to their human biology model set for the breathing and gas-exchange chapter, using it after a whole respiratory-system model to zoom in on one part. In a practical session, ask students to sketch and label the model, then compare their drawing with a textbook diagram of the airway.

OEM Manufacturer

The Windpipe model comes from ScienceLab, which is how Jain Scientific Equipments Private Limited trades. The company is the OEM: this model is made at its own licensed factory at Saha, Ambala, Haryana, India, and dispatched from there to schools, colleges, dealers and importers. The about-us profile explains more about the company.

Buying from the maker means a teacher's question about the model is answered by the people who produce it, and a later order for extra units comes from the same source.

Related Laboratory Equipment

Thes

- voice

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