Email : sales@scilabexport.com
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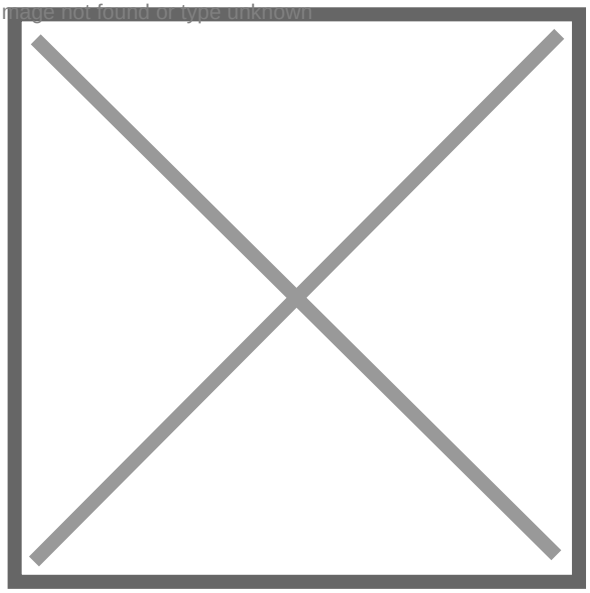
**Product Name :**

Human Respiratory System

**Product Code :**

SCL493/0217

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# Description :

**Human Respiratory System** (Product Code: SCL493/0217) is a laminated wall chart used to teach the organs of breathing, from the nose and windpipe to the lungs, and where gas exchange happens, in school and laboratory biology classes. The 75 x 100 cm polyart sheet turns a process students can feel but not see into a clear shared picture. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India, and fits any biology chart set for schools.

## Specifications

| Parameter | Detail |
|---|---|
| Type | Chart |
| Topic | Human respiratory system |
| Material | Polyart |
| Size | 75 x 100 cm |
| Finish | Laminated |
| Used in | Schools and laboratories |
| Product code | SCL493/0217 |
| Manufacturer | Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM |
| Country of origin | India (made in Ambala, Haryana) |

## What Is the Human Respiratory System Chart Used For?

With the chart on the wall, the teacher can point along the route of inhaled air, from the nose and windpipe into the branching bronchi and finally the tiny air sacs, and then explain how the diaphragm and rib muscles change the size of the chest to draw air in and push it out. Pupils copy and label their own diagrams from it, and it is a handy reference when revising the difference between breathing and cellular respiration.

For a practical lesson, keep the chart beside a spirometer or lung-volume activity so measured volumes can be linked to the structures on the wall. Schools that already own a human biology model set often use the chart as the whole-class overview and the model for small-group study. Wipe the laminated face gently if it picks up fingermarks.

## OEM Manufacturer

**Jain Scientific Equipments Private Limited** trades as **ScienceLab** and is the OEM manufacturer of this respiratory system chart, producing it at its own licensed factory at Saha, Ambala, Haryana, India. Buying from the factory rather than a trader means schools, colleges and importers get their quotation from the people who make the chart, and can come back to them for further copies. Our company profile gives more background.

## Rela

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