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

**Product Name :**

Typical Flower V.S. Model

**Product Code :**

SLE/EBT/18



## Description :

**Typical Flower V.S. Model** (Product Code: SLE/EBT/18) is a vertical-section model of a flower used to show how every floral part is arranged, from receptacle to stigma, in school and college botany lessons. Mounted on a base and weighing 650 g, it stands securely for demonstrationsyet is light enough to pass along a bench. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India, as part of its botany lab equipment range.

### Specifications

| Parameter | Detail |
|---|---|
| Type | Vertical section (V.S.) model of a flower |
| Mounting | Mounted on base |
| Weight | 650 g |
| Dimensions | 330 x 250 x 50 (as listed; unit not stated) |
| Product code | SLE/EBT/18 |
| Manufacturer | Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM |
| Country of origin | India (made in Ambala, Haryana) |

### What Is the Flower V.S. Model Used For?

A vertical section is the view most textbooks and examinations use for flower structure, because it shows at a glance how the sepals, petals, stamens and carpel are attached to the receptacle and where the ovary sits in relation to the other parts. With the model on the bench, a teacher can trace the route a pollen grain takes from the stigma down the style to an ovule, and students can copy a labelled V.S. drawing from a three-dimensional example rather than from another diagram.

It is especially useful just before students cut their own vertical sections of fresh flowers with a scalpel, since they know what they are aiming to see. As one of the everyday biology teaching aids on a demonstration table or display shelf, it stays upright on its base, and its modest weight makes it easy for groups to share. Dust it regularly with a soft brush and avoid placing it where it may be knocked off a high shelf.

### OEM Manufacturer

ScienceLab, the trading name of Jain Scientific Equipments Private Limited, is the OEM (original equipment manufacturer) of this sectional flower model and produces it at its own licensed factory in Saha, Ambala, Haryana. The company sells its biology, chemistry and physics models straight from the factory to schools, colleges, dealers and importers, and repeat orders are arranged with the maker rather than a trading intermediary. The company profile has more.

### Related Botany Equipment

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