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

Product Name :

Wooden Dissecting Board

Product Code :

SLE/EDE/29



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Description :

The **Wooden Dissecting Board** (Product Code: SLE/EDE/29) is a large 550 x 380mm board made of softwood, chosen so that dissecting pins press in easily and scalpel blades are not blunted on a hard surface. Its generous working area suits teacher demonstrations, larger preserved specimens and plant material spread out for study, and it fits naturally into a biologylab setup for schools in India as well as college practical labs. It is made by a biology labequipment manufacturer in India, **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala.

Specifications

Parameter	Detail
Material	Softwood
Dimensions	550 x 380mm
Designed for	Easy use with dissecting pins and scalpel blades

Typical Use

At 550 x 380mm the board gives enough room for a specimen, pinned-back tissue and a row of instruments laid out beside it, which is why many teachers use it for front-of-class demonstrations where students gather round. Softwood takes pins with hand pressure alone and holds them firmly, and it is forgiving to scalpel edges that would dull quickly on glass, ceramic or metal.

It is equally useful as botany lab equipment in India — for cutting sections of stems, roots and fruits, or pinning out whole plants and flowers for drawing. Because wood is porous, place a plastic sheet or tray over it for very wet or preserved specimens, wipe it down with a damp cloth after use rather than soaking it, and let it dry flat and away from direct heat to prevent warping.

Manufacturer

ScienceLab is the trading name of Jain Scientific Equipments Private Limited, a registered MSME manufacturer (Udyam UDYAM-HR-01-0003714) based in Ambala, Haryana; export shipments are handled under Importer-Exporter Code AAECJ8618A (DGFT). The company supplies laboratory equipment to institutions in India and international markets — see our company profile.

Related Dissection Equipment

Pins, instruments and alternative surfaces for the same practical:

- Dissecting T-Pins — T-headed pins for fixing specimens to the board
- Scalpel, Stainless Steel — a stainless steel scalpel for cutting on the board
- Dissecting Instruments Set — 14 stainless steel instruments in a canvas case
- Dissecting Board — a softwood board with raised edges
- Dissection Pan, Pad & Cover — a covered aluminium pan for wet specimens kept between lessons

See every board, tray and tool in our Dissection Equipment category.

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