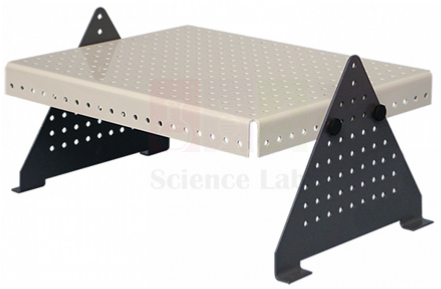
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Product Name :

Engineering Science Work Panel

Product Code :

SLE/ETP/26



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

Description :

Engineering Science Work Panel (Product Code: SLE/ETP/26) is a bench-top mounting frame of thick perforated metal used to hold the parts of engineering science kits in any position an experiment needs, in school, polytechnic and college labs. It consists of a main panel and two supports, fits on any standard desk or bench top, and comes with a CD-ROM plus reproducible worksheets, guidance notes and lecturer notes with answers. The panel is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM engineering lab equipmentmanufacturer, at its own factory in Ambala, India.

Key Details

Parameter	Detail
Construction	Main panel and two supports
Material	Thick perforated metal (panel and supports)
Placement	Fits on any standard desk or bench top
Use with	Engineering Science kits; kit parts can be fixed in any position suitable for the experiment
Teaching resources	Reproducible worksheets, guidance notes and lecturer notes (with answers) for typical experiments with each kit
Media	CD-ROM supplied with the Work Panel
Product code	SLE/ETP/26
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Engineering Science Work Panel Used For?

The Work Panel is the common base for the engineering science kits. Students, teachers or lecturers fix the parts of a kit through the perforations wherever the experiment requires, so the same panel can carry a gear train one week and an energy or moments set-up the next. Held on its two supports at the bench, it keeps the whole set-up in view of the group.

Because the choice of fixing points is wide, lecturers can go beyond the standard worksheets and extend experiments to a greater range of arrangements. The reproducible worksheets and lecturer notes with answers make it practical lab equipment for technical institutes, where several groups run the same practical and staff need consistent marking guidance.

What to Specify When Ordering

- Number of Work Panels — usually one per bench group that will run kits at the same time.
- Which engineering science kits will be mounted on the panels, so they can be quoted together.
- Whether you need extra storage, such as the matching sets of trays and lids.
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OEM