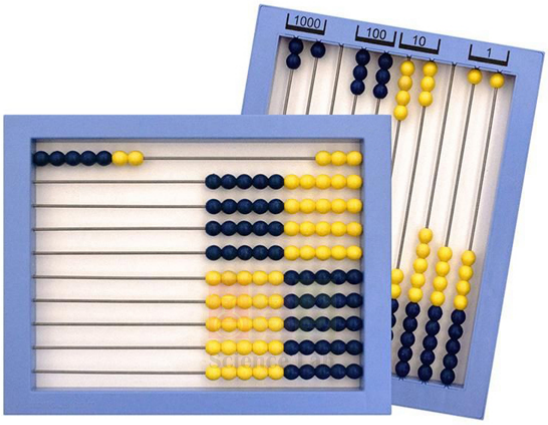
Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Abacus Desk/Table

Product Code :

SLE/MAT/01



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

Description :

Abacus Desk/Table (Product Code: SLE/MAT/01) is a bead-frame calculating instrument used to teach counting, place value and basic arithmetic at a pupil's desk or table in primary maths classrooms. Its beads slide along a series of wires or rods set in a frame, and the rods represent the decimal places, so children can see how units, tens and hundreds build up. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer of educational laboratory equipment in India, at its own factory in Ambala.

Key Details

Parameter	Detail
Type	Calculating instrument (bead frame)
Working principle	Beads slide along a series of wires or rods set in a frame
Place value	Rods represent the decimal places
Format	Desk/table version for use on a work surface
Product code	SLE/MAT/01
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Abacus Desk/Table Used For?

Placed flat in front of a pupil or a pair, the abacus turns abstract numbers into beads that can be counted and moved. Children show a number by sliding beads on each rod, add by moving more beads across, and discover exchange when a rod fills and ten beads become one bead on the next rod to the left. Subtraction with borrowing works the same way in reverse.

A simple routine helps: clear the frame by pushing all beads to one side before each sum, and always read from the units rod leftwards. Because every child can work on their own frame, the teacher can walk the room and check answers at a glance. For a maths lab, it sits naturally beside base ten blocks and place value mats as hands-on mathematics lab equipment.

OEM Manufacturer

This desk abacus comes from Jain Scientific Equipments Private Limited, the company behind the ScienceLab name, which makes it as the original equipment manufacturer at its own licensed factory in Saha, Ambala, Haryana, India. Schools ordering a class set, and dealers or importers stocking maths teaching aids, receive it direct from the maker rather than from a middleman, and repeat orders go back to the same production team. Read about the company on the ScienceLab profile.

Related Maths Lab Equipment

Teach