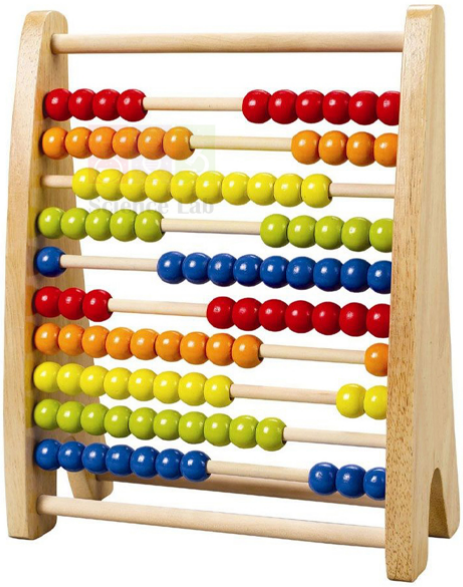
Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Abacus Upright

Product Code :

SLE/MAT/02



Science Lab
Email : sales@scilabexport.com
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Description :

Abacus Upright (Product Code: SLE/MAT/02) is an upright bead-frame calculating instrument used for teacher-led demonstrations of place value, counting and regrouping in primary and middle-school maths rooms. Like every abacus, its beads slide along a series of wires or rods set in a frame to represent the decimal places, and the upright format suits showing each step to a group. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Key Details

Parameter	Detail
Type	Calculating instrument with a 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	Upright version, suited to demonstrating to a group
Product code	SLE/MAT/02
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Abacus Upright Used For?

With the frame standing at the front of the room, the teacher can build a number while the class counts aloud, then ask pupils what changes when one more bead is moved. Regrouping becomes visible: when a rod is full, the beads are cleared and one bead moves up to the next place. Showing that multiplying by ten simply shifts the bead pattern one rod to the left is a memorable moment for many learners.

Invite pupils to the frame to solve a sum while others check on paper or on their own desk abacus. Face the beads towards the class, use a pointer to show which rod is being changed, and keep the frame at a height the back row can see. It is an easy addition to school lab equipment for a dedicated maths room.

OEM Manufacturer

Jain Scientific Equipments Private Limited produces the Abacus Upright under its ScienceLab trading name as the original equipment manufacturer, working from its own licensed factory in Saha, Ambala, Haryana, India. Because the item is built there and not bought in from another firm, schools, education departments, dealers and importers get their quotation from the maker itself, and any later request for parts or extra frames goes back to the same factory — just ask us. Company background is on the ScienceLab profile page.

Related Maths Lab Equipment

These