Email : sales@scilabexport.com
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Product Name :

Calculator Scientific

Product Code :

SLE/MAT/10



Description :

Calculator Scientific (Product Code: SLE/MAT/10) is a battery-operated scientific calculatorused for trigonometric functions, statistics and algebraic work such as permutations andcombinations in secondary school and college maths. This economical model has a 10-digitdisplay, 56 programmed functions, memory and binary, octal, decimal and hexadecimalcalculation modes, and Sharp or Casio models can be requested instead. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Specifications

Parameter	Detail
Display	10-digit
Functions	56 programmed functions
Memory and statistics	Memory; statistic calculation
Number systems	Binary, octal, decimal and hexadecimal calculations
Power	Battery operated, with auto shut-off
Typical uses	Advanced trigonometric functions; algebraic algorithms such as permutations and combinations
Other models	Sharp and Casio models on request
Product code	SLE/MAT/10
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Scientific Calculator Used For?

Once students reach heights-and-distances problems, sine, cosine and tangent values are needed quickly and precisely, and a scientific calculator takes over from printed tables. The statistics functions work out averages and spread from a data set, the permutation and combination keys support probability and counting chapters, and the number-base modes let computer science students convert between binary, octal, decimal and hexadecimal.

Before any trigonometry, check whether the calculator is set to degrees or radians, since a wrong angle mode is the most common source of errors. Clear the memory at the start of a test, and let the auto shut-off save the battery between lessons. A class set kept in the maths lab means every student works with the same keys during practical sessions.

What to Specify When Ordering

- Whether you want this economical model or a Sharp or Casio model on request.
- The quantity — for example one per student for a class set.
- Any other maths lab items, such as simple calculators, to be quoted together.

Supplier

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