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

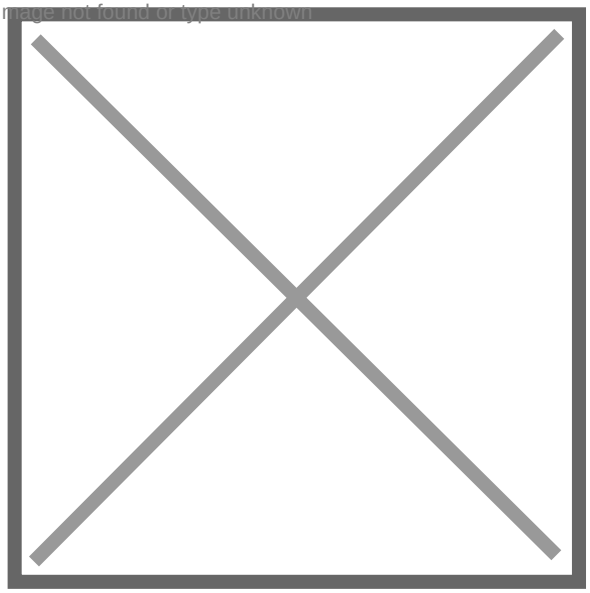
Product Name :

Basic Units of SI

Product Code :

SCI-399/166

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Description :

Basic Units of SI (Product Code: SCI-399/166) is a laminated wall chart used to present thebase units of the International System of Units in physics and chemistry classrooms andlaboratories. At 70 cm x 100 cm it gives students a constant reference for correct unit names andsymbols while they take and record measurements, and it suits any set of school science labequipment. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEMmanufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Subject	Basic (base) units of the SI system
Size	70 cm x 100 cm
Finish	Laminated
Mounting	Wall mounted
Use	Classrooms and laboratories
Product code	SCI-399/166
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the SI Units Chart Used For?

The SI system rests on seven base units: the metre for length, the kilogram for mass, the second for time, the ampere for electric current, the kelvin for thermodynamic temperature, the mole for amount of substance and the candela for luminous intensity. Every other unit — the newton, joule, pascal, volt or watt — is derived from combinations of these. Writing unit names and symbols correctly (kg rather than Kg, K rather than degrees K) is a habit students need from their very first practical.

The chart is used when introducing measurement, when converting between prefixes such as milli-, centi- and kilo-, and when checking that the units in a formula balance. Hung near the balance, metre scales and stopwatches, it reminds students to record every reading with its unit. Because it serves both physics and chemistry, one chart can support several subjects in a shared science room.

OEM Manufacturer

The Basic Units of SI chart is made by Jain Scientific Equipments Private Limited — trading as ScienceLab — as the OEM, at its own licensed factory at Saha, Ambala, Haryana, India. The company equips physics, chemistry and biology laboratories, so a school can order this chart together with measuring apparatus in a single enquiry. Ask us about repeat orders or extra copies. The company profile has more.

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