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

Product Name :

Astronomy Activity Kit

Product Code :

SLE/PHY/133



Description :

Astronomy Activity Kit (Product Code: SLE/PHY/133) is a classroom activity set used to teach the solar system, from the names and positions of the planets to eclipses, constellations and the seasons, in school science lessons. Its materials also introduce students to other bodies in the solar system, such as asteroids, meteors and comets, which keeps the topic hands-on and engaging. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer and physics instruments supplier in India, at its own factory in Ambala.

Key Details

Parameter	Detail
Type	Activity set for exploring the solar system
Topics covered	Names and positions of the planets; eclipses; constellations; seasons; the Earth, Sun and Moon
Other bodies introduced	Asteroids, meteors and comets
Contents	Not itemised in our listing — ask us for the current contents list
Product code	SLE/PHY/133
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Astronomy Activity Kit Used For?

The kit follows the natural order of an astronomy unit. Students first become familiar with the names and positions of the planets, then move on to how eclipses happen, how constellations are recognised, and how the Earth, Sun and Moon together explain the seasons. Along the way the materials bring in asteroids, meteors and comets, so learners see that the solar system holds far more than the planets alone.

Teachers can run it as a guided whole-class lesson or split the materials between groups, each taking one topic and reporting back to the class. It pairs well with a solar system model or globe on the teacher's desk, and it suits earth science periods and science clubs as well as regular physics lessons.

What to Specify When Ordering

- Contents — ask for the current contents list so you can check it against your syllabus.
- Quantity — one kit per class, or one per student group.
- Companion models — whether a solar system model, planetarium set or globe should be quoted with it.

OEM Manufacturer

The Astronomy Activity Kit is produced by Jain Scientific Equipments Private Limited under its Scien
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