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**Product Name :**

Magnetic Kits

**Product Code :**

SCL-363/019

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1226/1-5, Bengali Mohalla, Science Market | 133001, Haryana



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## Description :

**Magnetic Kits** (Product Code: SCL-363/019) is a classroom kit for magnetism experiments used to introduce magnetic attraction, repulsion and magnetic fields in school science and physics lessons. Teachers use kits of this kind for hands-on group work on how magnets behave, and the exact contents of the current kit should be confirmed with us when you enquire. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

## Key Details

| Parameter         | Detail                                                           |
|-------------------|------------------------------------------------------------------|
| Product           | Magnetic Kits — kit for magnetism experiments                    |
| Subject area      | Magnetism in school science and physics                          |
| Contents          | Please confirm the current contents list with us before ordering |
| Product code      | SCL-363/019                                                      |
| Manufacturer      | Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM            |
| Country of origin | India (made in Ambala, Haryana)                                  |

## What Are Magnetic Kits Used For?

Magnetism is usually taught through short, hands-on activities, and a magnetic kit keeps the materials for them together. Typical lessons include showing that like poles repel and unlike poles attract, sorting everyday objects into magnetic and non-magnetic materials, tracing the shape of the field around a magnet, and watching how a compass needle lines up with a nearby magnet or with the Earth's field.

Because syllabuses differ, compare your practical list with the kit contents before you order — we will confirm exactly what the current Magnetic Kits include. Store magnets in pairs with opposite poles together, keep them away from phones, cards and electronic equipment, and avoid dropping them, as rough handling can weaken some magnets. As a magnetism experiment kit for schools in India and abroad, it suits both teacher demonstrations and student group work.

## What to Specify When Ordering

- The magnetism activities your syllabus requires, so we can confirm the kit covers them.
- The number of kits needed for your class groups.
- Any separate magnets or plotting compasses you would like quoted alongside.

## OEM Manufacturer

Magnetic Kits are an own-brand product of Jain Scientific Equipments Private Limited, which trades as ScienceLab and acts as the OEM. The kits are made up at the company's licensed factory at Saha, Ambala, Haryana, and supplied directly to schools, colleges, dealers and importers. For vendor registration, institutional and tender buyers contact the company's GSTIN 06AAECJ86

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