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Product Name :

Early Magnetism Kit

Product Code :

SLE/MG/13



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Description :

Early Magnetism Kit (Product Code: SLE/MG/13) is a large whole-class collection of magnetic materials used for magnetism discovery work with young learners, either by the whole class or in small groups. It combines giant magnets, magnetic wands, magnetic marbles, floating magnets, iron filings bubbles, super magnets, coloured paper clips and plastic cased magnets in one lidded tote tray. The kit is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer of physics lab equipment in India, at its own factory in Ambala, as a hands-on science kit for primary school classrooms.

Specifications

Parameter	Detail
Giant magnets	4
Magnetic wands	24, brightly coloured
Magnetic marbles	200
Floating magnets	6 sets
Iron filings bubbles	1 pack of 10
Super magnets	2
Coloured paper clips	1 tub
Plastic cased magnets	2 pairs
Storage	Deep tote tray with lid
Product code	SLE/MG/13
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Early Magnetism Kit Used For?

This kit is built for exploration rather than a single experiment. Young children can use the magnetic wands to fish for paper clips and marbles, sort what the magnets pick up, and discover that magnets pull through a thin sheet of card or a tray lid. The floating magnets show things pushing apart without touching, the iron filings bubbles reveal field patterns safely sealed inside, and the giant and super magnets let the class compare strengths.

With 24 wands and six floating sets, a teacher can run a whole-class session or split the class into groups at different activity tables. Count the marbles and paper clips back into the tote tray after each lesson so small pieces are not lost, and keep the super magnets for adult-led demonstrations with the youngest groups.

OEM Manufacturer

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