

WARNING:
CHOKING HAZARD -Small parts
Not for children under 3 years.

14+
FOR AGES



Product introduction

Material: ABS plastic and metal
Color: Multicolor

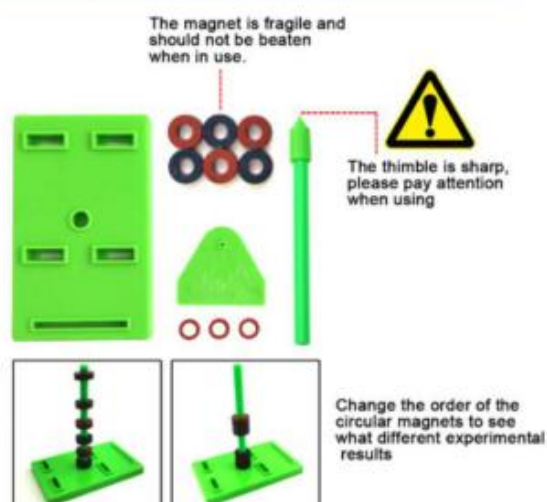
Educational toys - Physics is a practical science. Good quality, appropriate physics activities and investigations are not just motivational and fun: They can also sharpen students' powers of observation, stimulating questions. And they are the key to enhanced learning, clarification and consolidation of theory.
Learn the basic Physics principles and investigate the Physics and magnetism by doing experiments with these magnets kit set.

If you have any questions, please contact us for free, we will solve for you!

Magnetic levitation experiment



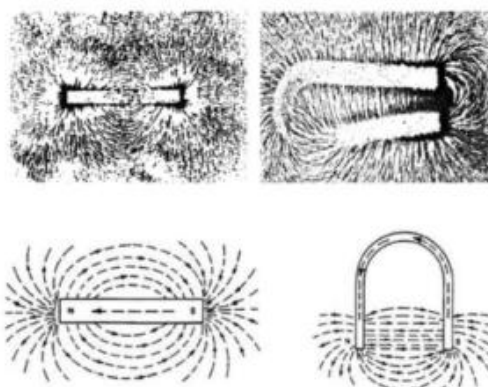
The magnet spacing of the column is the same as that of the bottom plate magnet, and it is fixed by a rubber ring.
All magnets are placed in the same color in one direction.



Observe the distribution of magnetic lines



Place the different magnets on the iron powder box, tap the iron powder box gently, and observe the shape of the iron powder in the iron powder box.



Fun magnetic car



Recognize that the magnets are repelled by the same polarity, and the characteristics of different polar phases are attracted.

Use of the compass



The compass is placed on the horizontal table, and after the compass is still, the red pointer points to the North Pole. Slowly rotate the outer casing so that the bottom North Pole and arrow overlap.

