

COIL SET (ELECTROMAGNET)

N99-B10-2631-05-04

Made of conducting wire wound around compact plastic bobbins, these coils are used for electromagnetism experiments. This set includes 6 coils and 6 steel cores.

SPECIFICATIONS:

- Bobbin: Plastic
20mm diam. x 27.4mm
Inner hole: 6.9mm diam.
- Coils: Enameled wire
0.4 mm diam
400 turn coil: x 3
200 turn coil: x 3
- Iron cores: Steel
70mm x 6.8mm diameter.



Electromagnetic experiment

This coil is designed ideally for use with GENECON™12 as the illustration shows.



LOOK US UP ONLINE

Manual of Operations

IMPORTANT!

Read the following before using this equipment:

Carefully follow all instructions and observe all precautions given in this manual

Version2.0.JL120216

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