

Product Name :
Set for performing experiments in the field of Electricity and Magnetism

Product Code :
LIM-CAT-L0018-00007



Description :

Set for performing experiments in the field of Electricity and Magnetism

Technical Specification :

Set for performing experiments in the field of Electricity and Magnetism.

Set consists of:

Bar magnet, 65*16*5mm, 1 pc

Horseshoe magnet, alnico, stan, 1 pc

Plate Resistor , 1 pc

Transformer core, 20*20cm, 1 pc

Clamping screw, 1 pc

Coil, 200/400/600 turns, 1 pc

Coil, 400/400/800 turns, 1 pc

Strujne grane (plug-in komponenta), 2 kom

Potenciometar, 100 Ω (plug-in component), 1 pc

Switch (plug-in component), 1 pc

Capacitor, 4700 μ F (plug-in Component), 1 pc

Capacitor, 10 μ F (plug-in Component), 1 pc

Resistor, 33 Ω (plug-in Component), 1 pc

Resistor, 47 Ω (plug-in Component), 1 pc

Resistor, 1 k Ω (plug-in Component), 1 pc

NTC-Thermistor, 100 Ω (plug-in Component), 1 pc

Light socket, E10 (plug-in komponenta), 2 pcs

Bulbs, E10,7V,2 pcs

Compartment with 1 set of copper brushes 2 navojem grmlje, 2 needles, 2 clips, 2 Aluminium electrodes, constantan wire.

Compartment with

Iron feelings, 50gr

Cr/Ni wire, 0.2mm, 50m

Iron wire, 0.2mm, 50m

The main circuit board for performing experiments.

Set for performing experiments in the field of Electricity and Magnetism, Set for performing experiments in the field of Electricity and Magnetism Bulk Suppliers, Set for performing experiments in the field of Electricity and Magnetism Tools, Set for performing experiments in the field of Electricity and Magnetism Set for performing experiments in the field of Electricity and Magnetisms, Set for performing experiments in the field of Electricity and Magnetism Manufacturers, Set for performing experiments in the field of Electricity and Magnetism Suppliers from India, China, Kenya.



Laboratory instruments manufacturers India