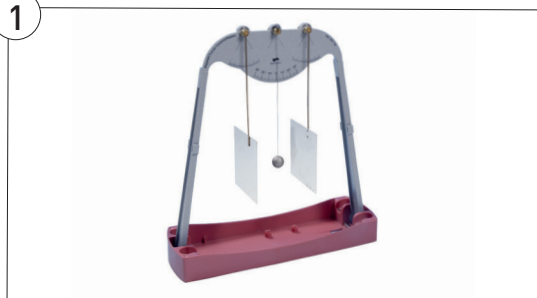


1



1. Newton/Coulomb's Law Kit

From simple measurements (mass, length, angle), the apparatus allows users to approach several concepts of physics.

This apparatus can be used with a Wimshurst machine or a Van de Graaff generator.

Contents:

- 1 foldable apparatus
- 2 conducting spheres tied to a conducting wire
- 2 conducting spheres tied to an insulating wire
- Accessories to build an electrostatic bell

Code
PY1334

Pack
Each

Price
£51.82

2



2. Electrostatics Kit

- 1 ebonite rod
- 1 acrylic rod
- 1 brass acrylic rod
- 1 glass acrylic rod
- 1 synthetic fur piece
- 1 silk cloth

Code
PY1332

Pack
Each

Price
£35.46

3



3. Friction Cloth Silk

300 x 300mm square.

Code
P864

Pack
Each

Price
£6.22

4



4. Friction Rod

Used for a variety of electrostatic investigations. 300mm long x 12mm Ø.

Code	Description	Pack	Price
P862	Brass/ebonite	Each	£3.40
FR1	Ebonite	Each	£2.20
FR2	Glass	Each	£1.36
P857	Perspex	Each	£2.90

5. SLS Lab Basics Electrostatic Strips

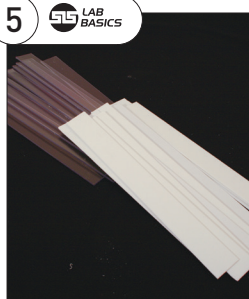
A set of 20 high impact strips for demonstrating the positive and negative nature of electrostatic charge. The set contains 10 x white polystyrene strips and 10 x clear polycarbonate strips.

Code
SEP4051

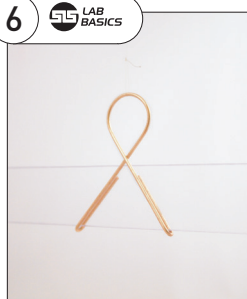
Pack
20

Price
£18.37

5



6



6. SLS Lab Basics Electrostatic Strip Holders

Brass wire stirrups for supporting the strips as sold in SEP4051.

Code
SEP4054

Pack
10

Price
£20.79