

1. Electroscope

The 'Malvern' dual purpose gold leaf electroscope has a metal plate to which a single gold leaf may be attached, and is supported by an insulating bush in a metal case with 4mm socket earthing terminal. A scale is provided for measuring the deflection of the leaf.

Code	Description	Pack	Price
PH0916B	Electroscope	Each	£16.75
PH0914	Gold leaves	6	£7.50

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

Code	Pack	Price
PY1334	Each	£51.82

3. Electrostatics Kit

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

Code	Pack	Price
PY1332	Each	£35.46

4. Friction Cloth Silk

300 x 300mm square.

Code	Pack	Price
P864	Each	£6.22

5. Friction Rod

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

Code	Description	Pack	Price
P862	Brass/ebonite	Each	£2.76
FR1	Ebonite	Each	£2.20
FR2	Glass	Each	£1.36
P857	Perspex	Each	£2.90

