

Geography & Earth Studies

Anemometer - Electronic



Item code: Ea1

- Electronic
- Multi-functional
- Data hold button
- A robust instrument with timers to indicate air flow and wind speed
- Not only outside but for checking air conditioning and interior ventilation
- Complete with carrying case and manual

Anemometer - Handheld

Item code: Ea2

- Hand held
- Vertical spindle carries 3 plastic cups
- Readings in km/hr, beaufort scale, m/s or knots
- Cups inside: 35mm ø



Aneroid Barometer

Item code: Ea3

- A) With 95mm dial scales
 - In plastic casing
 - Demonstration type
- B) On wooden backing
 - Non demonstration type

Compass - Orienteering

Item code: Ec1

- Liquid damped needle
- Transparent housing
- Plastic baseplate
- Calibrated 0 - 360 x 2°
- Cardinal points N, E, W, S
- Luminescent
- With carrying cord



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Compass - Pocket



Item code: Ec2

- Needle enclosed in rotatable housing
- Clockwise 0 - 360° scale
- North/South index lines
- 35mm ø

Globe

Item code: Eg1

- 300mm ø
- A) Political
- B) Geographical
 - Illuminated or non-illuminated



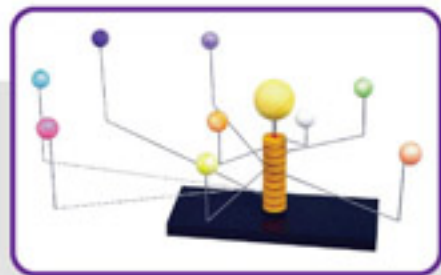
Hygrometer - Wet & Dry Bulb

Item code: Eh1

- Polypropylene plastic case
- Lid and bulb protectors
- Detachable plastic water cistern
- Supplied with hygrometric tables, spare wick and mounting screws
- Range: -5° - 55°C
- 320 x 80mm

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Orbiter



Item code: Eo1

- Simple model showing the relationship between the sun, the planets and the orbits of the planets

Orbiter - Tellerium

Item code: Eo2

- Cleverly engineered model allowing demonstration of night and day, seasons, phases of the moon, eclipses, changing length of days, changing length and direction of shadows during a day and during a season and the sun's apparent motion



pH Meter

Item code: Ep1

- Easy to use/user friendly software
- Automatic switch off to save battery power
- Ergonomic and lightweight with a carry-case
- Shock resistant instrument
- Complete with electrode (general purpose)

pH Meter - Pocket

Item code: Ep2

- Can measure pH
- pH Range: 0 - 14
- Accuracy: 0.1
- Automatic pH calibration



- A) Without Auto Temperature Compensation
B) With Auto Temperature Compensation

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Rain Gauge - Metal



Item code: Er1

- Copper outer container and funnel
- Inner graduated glass measuring cylinder

Rain Gauge - Plastic

Item code: Er2

- Cone type - graduated in mm
- With bracket to mount on pole



Screen - Stevenson

Item code: Es1

- Simple wooden construction
- Louvred front round with hinged door
- Painted white
- 530 x 240 x 410mm
- Contain maximum and minimum thermometers and wet and dry hygrometer

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Stereoscope



Item code: Es2

- Folding steel legs
- 2.2 magnification
- Inter-pupillary adjustment
- 60 - 70mm
- 4.7 inch focal distance

Thermometer - Min/Max

Item code: Et1

- On plastic backing
- -20° - 55°C



Thermometer - Wall

Item code: Et2

- General purpose
- Plastic frames
- Indoor or outdoor use
- Assorted colours
- Length: 225mm
- -10° - 50°C

Wind Vane

Item code: Ew1

- Simple pattern, solid construction
- Attachment to mount on pole
- Dimensions: 350 x 450mm
- 4 detachable carrying points of the compass are mounted below the vane

