

Scientific Center



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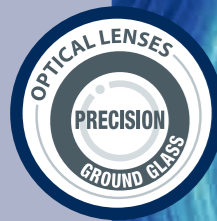
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EDU-SCIENCE Info and Website

Contents

	Optical Science - Telescope	P.1 - P.6
	Optical Science - Microscope	P.7 - P.14
	Optical Science - Binoculars	P.15 - P.16
	Optical Science - Science Kit	P.17 - P.20
	Space Science	P.21 - P.22
	Electronic	P.23 - P.30
	Globe	P.31 - P.32
	Magnifier	P.33 - P.34
	Nature Science	P.35 - P.42
	Eco Science	P.43 - P.46
	Cool Science	P.47 - P.50
	Education	P.51 - P.64
	Game Set	P.65 - P.68
	Da Vinci Inventions	P.69 - P.76
	Jr. Scientist Series	P.77 - P.82



Eyeiece



6 x25mm Finderscope

TS889 10+

525x Astrolon™ Telescope with Aluminium Tripod



- Aluminium Tripod
- CyberSky CD-Rom
- Space Map
- Accessory Tray
- Instruction Manual

Objective Lens ϕ : 70mm
 Focal Length : 700mm
 Eyepiece : 4mm, 9mm, 12.5mm, 20mm
 Barlow Lens : 3x
 Finderscope : 6x 25mm

Telescope

TS771 8+

525x Astrolon™ Handheld Telescope with Aluminium Tripod



- Diagonal Viewer • 122cm Aluminium Tripod
- Precision Control System: 1) Platform Locking Lever (Release Telescope Body for hand carrying), 2) Pan-handle (Control the vertical movement of telescope body with locking system) 3) Panning lock nut (Control rotation movement of telescope body with locking system), 4) Arm guide lock • Accessory Tray • Space Map • Instruction Manual

Objective Lens ϕ : 70mm
 Focal Length : 700mm
 Eyepiece : 4mm, 9mm, 12.5mm, 20mm
 Barlow Lens : 3x
 Finderscope : 6x 25mm

TS771



6x 25mm Finderscope with Crosshairs

Hand Held

Accessory Tray

Diagonal Viewer & 4 Interchangeable Eyepieces

1.5x Erecting Eyepiece

3x Barlow Lens

TS761 / TS768*

Diagonal Viewer & 4 Interchangeable Eyepieces

1x Erecting Eyepiece

3x Barlow Lens

TS761 / TS768* 10+

525x Astrolon™ Telescope with Aluminium Tripod



- 1x Erecting Eyepiece
- Diagonal Viewer
- Alt-Azimuth Mount
- 114cm (45") Aluminium Tripod
- Accessory Tray • Screwdriver
- Space Map • Instruction Manual

Objective Lens ϕ : 60mm
 Focal Length : 700mm
 Eyepiece : 4mm, 9mm, 12.5mm, 20mm
 Barlow Lens : 3x
 Finderscope : 6x 25mm



TS768* Hand carrying case included 74 x 13 x 32 cm

Accessory Tray

1



2.3x Barlow Lens

6x 25mm Finderscope

Diagonal Viewer & 3 Interchangeable Eyepieces

TS052* Hand carrying case included 91.2 x 15.4 x 10.5 cm

TS506 / TS052* 10+

345x Astrolon™ Telescope with Aluminium Tripod



- Diagonal Viewer
- 89cm (35") Aluminium Tripod
- Space Map
- Instruction Manual

Objective Lens ϕ : 50mm
 Focal Length : 600mm
 Eyepiece : 4mm, 12.5mm, 20mm
 Barlow Lens : 2.3x
 Finderscope : 6x 25mm

Huygens' Zoom Eyepiece



65cm (25") Telescope Tube

45cm (18") Aluminium Tripod

50mm ϕ Objective Lens

TS002 8+

35x-50x 50mm Zoom Terrestrial Telescope



- Huygens' Zoom Eyepiece
- 50mm ϕ Objective Lens
- 65cm (25") Aluminium Telescope Body
- 45cm (18") Aluminium Tripod

TS007 8+

288x Astrolon™ Telescope with Aluminium Tripod



- Diagonal Viewer
- 89cm (35") Aluminium Tripod
- Space Map
- Instruction Manual

Objective Lens ϕ : 50mm
 Focal Length : 500mm
 Eyepiece : 4mm, 20mm
 Barlow Lens : 2.3x
 Finderscope : 6x 25mm



Carrying case included 53 x 12.5 x 28 cm

2.3x Barlow Lens

6x 25mm Finderscope

Diagonal Viewer & 2 Interchangeable Eyepieces

2





TS503

TS503 10+
225x Astrolon™
Telescope with Aluminium Tripod

- 1x Erecting Eyepiece • Altitude Control Handle
- 25cm (10") Aluminium Tripod • Space Map
- Instruction Manual

Objective Lens ϕ : 50mm
Focal Length : 300mm
Eyepiece : 4mm, 12.5mm, 20mm
Barlow Lens : 3x
Finderscope : 6x 25mm



TS803

TS803 5+
45x 40mm Terrestrial Telescope
with Tripod & Finderscope

- Finderscope
- 58cm (23") Telescope Body
- 25cm (10") Tripod



TS805

TS805 5+
45x 40mm Terrestrial Telescope
with Extension Tripod & Finderscope

- Finderscope • 58cm (23") Telescope Body
- 46cm (18") Extendable Tripod



TS050

TS050 8+
35x-50x 50mm Zoom Terrestrial
Telescope with 6x 25mm Finderscope

- 6x 25mm Finderscope
- Huygens' Zoom Eyepiece
- 50mm ϕ Objective Lens
- 65cm (25") Aluminium Telescope Body
- 91cm (36") Adjustable Aluminium Tripod



TS808 5+

45x 40mm Astronomical Telescope
with Extension Tripod

- Diagonal Mirror • 58cm (23") Telescope Body
- 46cm (18") Extendable Tripod



TS302

TS302 8+
20x • 40x • 60x 30mm Astronomical
Telescope with Tripod

- 20x • 40x • 60x Eyepiece • Diagonal Mirror
- 41cm (16") ABS Body
- 30mm ϕ Objective Lens
- Unique Design with Handy Focus Knobs
- 25cm (10") Tripod



TS023

TS023 8+
20x • 30x • 40x 30mm Astronomical
Telescope with Tripod

- 20x • 30x • 40x Eyepiece • Diagonal Mirror
- 41cm (16") ABS Body
- 30mm ϕ Objective Lens
- 25cm (10") Tripod





Precision Reflecting Mirror • **6x 25mm Finderscope**
Launch Platform With Compass • **3x Barlow Lens**
4 Interchangeable Eyepieces • **Accessory Tray with Rotational Stand**



RT577 10+
375x Rocket Telescope



- Rocket Telescope Launch Platform with compass • Accessory Tray
 - Space Map • Instruction Manual
- Precision Reflecting Mirror ϕ : 76mm
 Focal Length : 500mm
 Eyepiece : 4mm, 9mm, 12.5mm, 20mm
 Barlow Lens : 3x
 Maximum Magnification : 375x
 Finderscope : 6x 25mm

RT576 10+
167x Reflector Telescope



- Alt-Azimuth Mount
- 76cm (30") Aluminium Tripod
- Accessory Tray
- Space Map • Instruction Manual

Objective Lens ϕ : 76mm
 Focal Length : 500mm
 Eyepiece : 9mm, 12.5mm, 20mm
 Barlow Lens : 3x
 Finderscope : 6x 25mm



Interchangeable Eyepieces • **3x Barlow Lens**
Precision Reflecting Mirror • **6x 25mm Finderscope**



RT776 / RT778* 10+
525x Reflector Telescope



- Fine Adjustment • Alt-Azimuth Mount
- 114cm (45") Aluminium Tripod
- Accessory Tray • Screwdriver
- Space Map • Instruction Manual

Precision Reflector Mirror ϕ : 76mm
 Focal Length : 700mm
 Eyepiece : 4mm, 9mm, 12.5mm, 20mm
 Barlow Lens : 3x
 Finderscope : 6x 25mm



RT778*
 Hand carrying case included
 76.8 x 16.8 x 42 cm



3x Barlow Lens • **6x 25mm Finderscope**
Precision Reflecting Mirror • **Alt-Azimuth Mount**
Precision Reflecting Secondary Mirror • **Interchangeable Eyepieces**
Fine Adjustment • **Accessory Tray**



3x Barlow Lens • **Fine Adjustment**
6x 25mm Finderscope • **Alt-Azimuth Mount**
Precision Reflecting Mirror • **Interchangeable Eyepieces**
Precision Reflecting Secondary Mirror • **Accessory Tray**



RT976 10+
675x Reflector Telescope



- Fine Adjustment • Alt-Azimuth Mount
- 114cm (45") Aluminium Tripod
- Accessory Tray • Screwdriver
- Space Map • Instruction Manual

Precision Reflector Mirror ϕ : 76mm
 Focal Length : 900mm
 Eyepiece : 4mm, 12.5mm, 20mm
 Barlow Lens : 3x
 Finderscope : 6x 25mm



Carrying Pouch

TS010 5+
30x 30mm Telescope



- Metal Body
- Extendable from 18cm (7") to 35cm (14")
- Carrying Pouch

TS009 5+
5x Sports Telescope

- Extendable from 13cm (5") to 26cm (10")

TS801 5+
20x 40mm 3 Section Telescope

- Extendable from 20cm (8") to 40cm (16")

TS802 5+
30x 40mm Pioneer Telescope

- Focus Knobs
- 46cm (18") Telescope Body





MS288 / MS289* 10+

20x • 30x • 60x C2D Digital Microscope™



Features:

- Multi-optical magnification: 15x, 30x, 60x
- Two-way of LED light source for specimen illumination
- Color CMOS Sensor resolution: 300K pixel (VGA)
- Fast Preview Frame-Rate: 30 fps
- Convenient-Access Snapshot Button for image captures
- USB driver free for Windows XP/VISTA, Mac OS 10.0.4.x
- USB 1.1, 2.0 or above

*** NOTE:** USB Driver should be installed under O/S Windows 98SE, Windows 2000

- C2D Digital Microscope
- USB Cable (1.5m Long)
- C2D Computer Software (CD-Rom)
- C2D Handheld Microscope
- (6) Prepared Slides
- (7) Dissecting Tools
- Instruction Manual
- Colour Filters

Easy to capture **IMAGE & VIDEO** into your PC!

Live Show

MS289*
Each packed in a carrying case with (2) Storage Drawers



Looking Micro World



Amazing close-up!

MS067 8+

Eye Scope - 60x Zoom Digital Microscope



Features:

- Optical magnification: 60x
- LED light source for specimen illumination
- Color CMOS Sensor resolution: 300K pixel (VGA)
- Fast Preview Frame-Rate: 30 fps
- Convenient-Access Snapshot Button for image captures
- USB driver free for Windows XP/VISTA, Mac OS 10.0.4.x
- USB 1.1, 2.0 or above

*** NOTE:** USB Driver should be installed under O/S Windows 98SE, Windows 2000

MS926 8+

100x - 900x Microscope Set with Light & Viewer



- Microscope with Viewer
- Micro Hatchery®
- Micro Slicer®
- (2) Prepared Slides
- (10) Blank Slides
- (12) Cover Glasses
- (12) Statical Slide Covers
- (12) Blank Labels
- Petri Dish with Magnifier®
- (4) Collecting Vials
- Tweezers
- Needle
- Spatula
- Scalpel
- Dropper
- Stirring Rod
- 3x • 6x Magnifier
- Instruction Manual

MS031 8+

Living Microscope



- 23cm (9") Multi-functional Living Microscope with Incubation Chamber for growing organisms
- Adjustable Head for viewing in different angles
- A Portable Microscope with LED light for viewing living organisms indoors and outdoors
- Dual LED lights with Incubation Chamber that helps grow organisms
- (4) Viewers with Magnifiers
- Dropper
- Tweezers
- Stirring Rod
- Instruction Manual



MS020 8+

640x Optical Microscope



- 27cm (11") Microscope with Colour Filters
- 10x • 16x Wild-field Eyepiece
- Micro Slicer®
- Micro Hatchery®
- (2) Prepared Slides
- (12) Blank Slides
- (12) Cover Glasses
- (12) Statical Slide Covers
- (12) Blank Labels
- Petri Dish with Magnifier®
- (2) 10mL Graduated Cylinders
- (4) Collecting Vials
- 3x • 6x Magnifier
- Stainless Steel Tweezers
- Needle
- Spatula
- Stirring Rod
- Scalpel
- Scissors
- Dropper
- Accessory Case
- Instruction Manual



MS029 8+

100x • 200x • 300x Senior Microscope Kit



- 30cm (12") Die-Cast Body Microscope with LED twin lights and Color Filters
- Micro Hatchery®
- Petri Dish with Magnifier®
- (6) Prepared Slides
- (6) Blank Slides
- (12) Cover Glasses
- (12) Statical Slides Covers
- (12) Blank Labels
- (4) Collecting Vials
- Dropper
- Scalpel
- Dissecting Needle
- Tweezers
- Instruction Manual



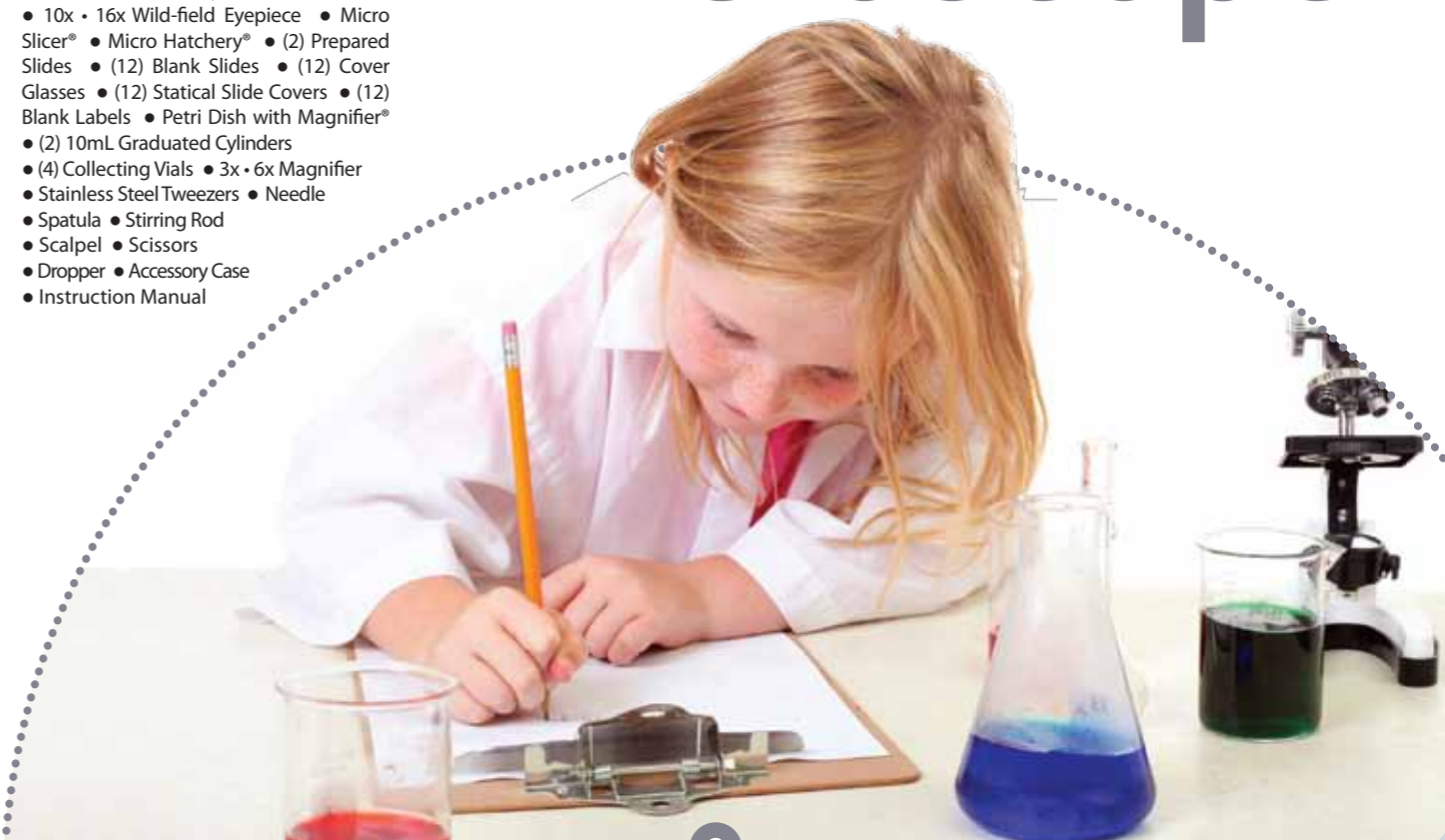
MS030 8+

15x Junior Microscope Kit



- 24cm (9.5") Mono-Microscope with LED light
- (2) Prepared Slides
- (6) Blank Slides
- (12) Cover Glasses
- (12) Statical Slides Covers
- (12) Blank Label
- (2) Collecting Vials
- Dropper
- Scalpel
- Tweezers
- Dissecting Needle
- Instruction Manual

Microscope



MS112 8+

5 in 1 100x - 1200x Zoom Deluxe Die-cast Microscope Set in Hand Carrying Case



- 23cm (11") Microscope with Micro viewer • Microphoto
- Projector and Drawing Device • Micro Hatchery® • Micro Slicer® • (2) Prepared Slides • (10) Blank Glass Slides • (12) Cover Glasses • (12) Statical Slide Covers • (12) Blank Labels
- (4) Collecting Containers • Petri Dish with Magnifier® • Spare Bulb • (3) 10mL Graduated Cylinders • (2) Collecting Vials • Tweezers • Needle • Spatula • Scalpel • Dropper • Stirring Rod • 3x • 6x Magnifier • Scissors • Condenser Lens Cap • Safety Goggles • Instruction Manual



5 in 1



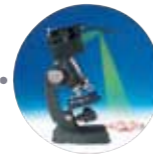
Microscope



Micro viewer



Microphoto



Drawing Device



Projector



Hand Carrying Case Included
58.4 x 9.5 x 45.7 cm



42 x 9.5 x 35.4 cm



39 x 9.5 x 34.6 cm



37.5 x 9.5 x 35 cm



MS911 8+

100x - 1200x Zoom Die-cast Microscope Set in Hand Carrying Case



- 23cm (9") Microscope with Huygens' Eyepiece and Colour Filter • Micro Data Bank® • Micro Slicer® • Magnifier 3x • 6x • (10) Blank Slides • (2) Prepared Slides • (24) Cover Glasses • (24) Statical Slide Covers • (24) Blank Labels • (4) Collecting Vials • Petri Dish with Magnifier® • (2) 10mL Graduated Cylinders • Tweezers • Needle • Scalpel • Stirring Rod • Condenser Lens Cap • Spare Bulb • Instruction Manual

MS903 8+

100x - 900x Zoom Die-cast Microscope Set in Hand Carrying Case



- 23cm (9") Microscope with Huygens' Eyepiece and Colour Filters • Micro Data Bank® • Micro Slicer® • (12) Blank Slides • (12) Cover Glasses • (12) Statical Slide Covers • (12) Blank Labels • Petri Dish with Magnifier® • (2) 10mL Graduated Cylinders • (4) Collecting Vials • Tweezers • Needle • Scalpel • Stirring Rod • Condenser Lens Cap • Spare Bulb • Instruction Manual

MS907 8+

100x - 1200x Zoom Die-cast Microscope Set in Hand Carrying Case



- 23cm (9") Microscope with Huygens' Eyepiece and Colour Filter • Micro Data Bank® • Micro Slicer® • (12) Blank Slides • (12) Cover Glasses • (12) Statical Slide Covers • (12) Blank Labels • Petri Dish with Magnifier® • (2) 10mL Graduated Cylinders • (4) Collecting Vials • Tweezers • Needle • Scalpel • Stirring Rod • Condenser Lens Cap • Spare Bulb • Instruction Manual

MS921 8+

100x - 1200x Microscope Set in Hand Carrying Case



- 23cm (9") Microscope with Huygens' Eyepiece and Colour Filter • Micro Hatchery® • Micro Data Bank® • Micro Slicer® • (12) Blank Slides • (12) Cover Glasses • (12) Statical Slide Covers • (12) Blank Labels • Petri Dish with Magnifier® • (4) Collecting Vials • Tweezers • Needle • Scalpel • Stirring Rod • Spare Bulb • Instruction Manual



35 x 13.8 x 39.8 cm

MS921



42 x 9.5 x 35.4 cm

MS916

MS916 8+

100x - 900x Die-Cast Microscope Set with Camera Holder in Carrying Case



- 23cm (9") Microscope with Huygens' Eyepiece and Colour Filter • Micro Slicer® • Micro Hatchery® • 3x Magnifier with Clip • (12) Blank Slides • (24) Cover Glasses • (24) Statical Slide Covers • (24) Blank Labels • (4) Collecting Vials • Tweezers • Needle • Scalpel • Stirring Rod • Condenser Lens Cap • Camera Holder • Spare Bulb • Instruction Manual



23.3 x 9.7 x 35.6 cm

MS925 8+

100x - 1200x Microscope Set in Hand Carrying Case



- 23cm (9") Microscope with Huygens' Eyepiece and Colour Filter • Micro Data Bank® • Micro Slicer® • (12) Blank Slides • (12) Cover Glasses • (12) Blank Labels • (12) Statical Slide Covers • (2) Prepared Slides • (4) Collecting Vials • 3x • 6x Magnifier • Stirring Rod • Dropper • Scissors • Petri Dish • Scalpel • Needle • Tweezers • Spare Bulb • Condenser Lens Cap • (2) 10mL Graduated Cylinders • Instruction Manual

Optical Science - Microscope





MS228 8+
100x - 1200x Microscope Set



- 23cm (9") Microscope with Huygens' Eyepiece and Colour Filter • Micro Data Bank® • Micro Slicer® • (12) Blank Slides • (12) Cover Glasses • (12) Static Slide Covers • (12) Blank Labels • Petri Dish with Magnifier® • (4) Collecting Vials • Tweezers • Needle • Scalpel • Stirring Rod • Spare Bulb • Instruction Manual



MS901 8+
5 in 1 100x - 900x Zoom Professional Microscope Set



- 23cm (9") 5 IN 1 Microscope with Micro viewer • Microphoto • Projector and Drawing Device • Micro Slicer® • Micro Ruler, Adapter • (2) Glass Prepared Slides • (8) Blank Slides • (12) Cover Glasses • Glass Bowl, Glass Test Tube with Stopper • (2) Collecting Vials • (1) Collecting Container • Petri Dish with Magnifier® • Tweezers • (2) Needles • Scalpel, Dropper • Condenser Lens Cap • Spare Bulb • Instruction Manual



MS008 8+
100x • 300x • 1000x Two Way Microscope Set with Viewer and Projector



- 30cm (12") Two Way Microscope with Viewer and Projector • Micro Hatchery® • (6) Prepared Slides • (12) Blank Slides • (12) Cover Glasses • (12) Static Slide Covers • (12) Blank Labels • Petri Dish with Magnifier® • (4) Collecting Containers • (2) 10mL Graduated Cylinders • (4) Collecting Vials • Tweezers • Needle • Spatula • Scalpel • Dropper • Stirring Rod • 3x • 6x Magnifier • Condenser Lens Cap • Safety Goggles • Spare Bulb • Instruction Manual

MS919 8+
100x - 1200x Zoom Die-cast Microscope Set in Hand Carrying Case



- 27cm (11") Die Cast Metal Body Microscope with Huygen's Eyepiece and Color Filters • Micro Data Bank® • Micro Slicer® • Micro Hatchery® • (12) Blank Slides • (24) Blank Labels • (24) Static Slide Covers • (24) Cover Glasses • (4) Collecting Vials • (2) 10mL Graduated Cylinders • Stirring Rod • Petri Dish with Magnifier® • Scalpel • Needle • Tweezers • 3x • 6x Magnifier • Instruction Manual



38.5 x 10 x 34.5 cm

MS919



MS801 8+
100x • 200x • 300x Microscope Lab Kit

- 15cm (6") Microscope • Prepared Slide • (2) Blank Slides • (12) Static Slide Covers • (2) Collecting Vials • 3x Magnifier with Clip • Instruction Manual



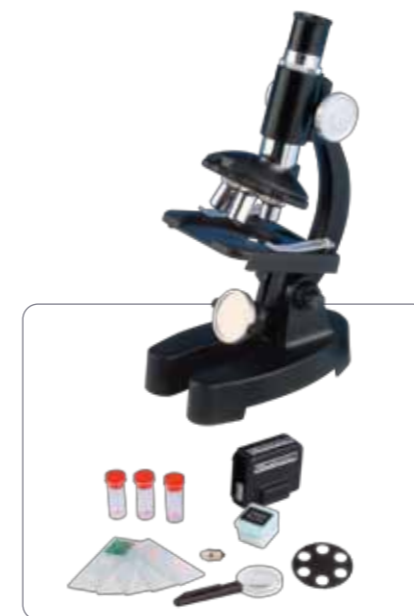
MS006 8+
100x • 300x • 600x Microscope Set with Light and Projector

- 20cm (8") Microscope • (2) Prepared Slides • (6) Blank Slides • (6) Static Slide Covers • (6) Blank Labels • (2) Collecting Vials • Tweezers • Stirring Rod • 3x • 6x Magnifier • Condenser Lens Cap • Spare Bulb • Instruction Manual



MS003 8+
100x • 200x • 300x Microscope Set

- 15cm (6") Microscope • Prepared Slide • (3) Blank Slides • (3) Static Covers • (3) Blank Labels • 3x • 6x Magnifier • Instruction Manual



MS802 8+
100x • 300x • 600x Microscope Lab Kit with Light and Projector

- 19cm (7.5") Microscope • Illuminator • Colour Filter • Prepared Slide • (4) Blank Labels • (12) Static Slide Covers • (3) Collecting Vials • 3x Magnifier with Clip • Spare Bulb • Instruction Manual



MS803 8+
100x • 300x • 600x 2 in 1 Microscope Lab Kit with Light, Viewer & Projector

- 19cm (7.5") 2 in 1 Microscope • Illuminator • Colour Filter • Prepared Slide • (5) Blank Slides • (12) Static Covers • (4) Collecting Vials • Stainless Steel Tweezers • Needle • Scalpel • 3x Magnifier with Clip • Instruction Manual





Projected Micro Data Bank's Image on the wall



MS002 / MS601 8+

100x - 900x Zoom
Die-cast Microscope Set with Light & Projector



MS002: 23cm (9") Microscope with Huygens' Eyepiece and Colour Filters • Micro Data Bank® • Micro Slicer® • (12) Blank Slides • (12) Cover Glasses • (12) Static Slide Covers • (12) Blank Labels • Petri Dish with Magnifier® • (2) 10mL Graduated Cylinders • (4) Collecting Vials • Tweezers • Needle • Scalpel • Stirring Rod • Condenser Lens Cap • Safety Goggles • Spare Bulb • Instruction Manual

MS601: 23cm (9") Microscope with Huygens' Eyepiece and Colour Filters • Micro Data Bank® • Micro Hatchery® • (12) Blank Slides • (12) Static Slide Covers • (12) Blank Labels • Petri Dish with Magnifier® • (4) Collecting Vials • Stirring Rod • Condenser Lens Cap • Spare Bulb • Instruction Manual

Work Station



Travel Case



MS701 8+

100x - 750x Zoom Microscope Set with Light and Projector



• 23cm (9") Microscope with Huygens' Eyepiece and Colour Filters • Colour Filters • Micro Data Bank® • Micro Hatchery® • (12) Blank Slides • (12) Static Slide Covers • (12) Blank Labels • Petri Dish with Magnifier® • (4) Collecting Vials • Stirring Rod • Condenser Lens Cap • Spare Bulb • Instruction Manual

MS301 8+

2 in 1 30x Pocket-Scope & Mini-Lantern Set



• 30x Pocket-Scope • Mini-Lantern • Travel Case • Work Station • Spare Bulb • Bulb Replacement Tool • Instruction Manual

MS009 8+

30x PortaScope



• Easy to focus • Eyepiece with rubber cushion • With light



MS007 8+

100x - 750x Zoom Microscope Set with Light and Projector



• 23cm (9") Microscope with Huygens' Eyepiece and Colour Filters • Micro Data Bank® • Micro Hatchery® • (12) Blank Slides • (12) Static Slide Covers • (12) Blank Labels • Petri Dish with Magnifier® • (4) Collecting Vials • Stirring Rod • Condenser Lens Cap • Spare Bulb • Instruction Manual

Light up



VS888 8+

20x • 40x • 60x • 80x Videoscope Set with 21cm (8.25") Screen



• 21cm (8.25") Videoscope • Micro Hatchery® • (2) Prepared Slides • (10) Blank Slides • (24) Static Slide Covers • (24) Blank Labels • (2) Collecting Containers • Petri Dish with Magnifier® • 100mL Graduated Cup • Liquid Specimen Tank • Tweezers • Dropper • Stirring Rod • Safety Goggles • Instruction Manual

VS468 8+

20x • 40x • 60x • 80x Videoscope



• 21cm (8.25") Videoscope • Micro Slicer® • (2) Prepared Slides • (10) Blank Slides • (12) Cover Glasses • (12) Static Slide Covers • Petri Dish with Magnifier® • (12) Blank Labels • (2) Collecting Vials • Tweezers • Needle • Spatula • Scalpel • Stirring Rod • Instruction Manual

VS333 8+

10x • 20x • 30x • 40x Mini Videoscope



• 18cm (7") Videoscope • (1) Prepared Slide • (6) Blank Slides • (6) Static Slide Covers • (6) Blank Labels • (2) Collecting Vials • Tweezers • Spatula • Stirring Rod • Instruction Manual



VS888



VS468



VS333



MS015 8+

100x • 150x Kids' Microscope Set

• 18cm (7") Microscope • Prepared Slide • Collapsible Up to 10 different bulk parts as promotional and gift items • Instruction Manual



Binoculars



BN006 8+

10x 25mm Binoculars

- Coated Glass Lenses with Penchan Prism System
- Die-cast Body with Rubber Cover
- Field of View: 99m at a Distance of 1,000m
- Neck Strap
- Carrying Pouch
- Lint-Free Cloth



BN007 8+

4x 25mm Binoculars

- Coated Glass Lenses
- Die-cast Body with Rubber Cover
- Neck Strap
- Carrying Pouch
- Lint-Free Cloth



BN007

BN009 8+

4x 32mm Binoculars

- Coated Glass Lenses
- Sensitive Focus Knob
- Body with Rubber Cover
- Carrying Pouch
- Safety Neck Strap
- Lint-Free Cloth
- 2 Assorted colors: Blue & Red



BN009



Carrying Pouch

Assorted Color-Blue

BN010 8+

10x 50mm Binoculars

- 10x Magnification
- Objective Diameter: 50mm
- Field of View: 96m at a Distance of 1,000m
- Ruby Glass Lenses
- Die-cast Body with Rubber Cover
- Neck Strap
- Carrying Pouch
- Lint-Free Cloth



BN010

BN022 8+

8x 40mm Binoculars

- High quality glass optics
- Lenses with anti-glare coating
- Rubberized grips
- Center focus design
- Diopter adjustment



BN022



BN016 6+

4x 35mm Binoculars

- Eyepiece with Rubber Cushion
- Sensitive Focus Knob
- 35mm ϕ Objective Lens

BN635 6+

6x 35mm Binoculars

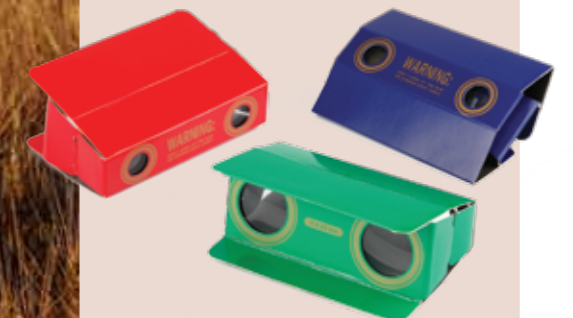
- Eyepiece with Rubber Cushion
- Sensitive Focus Knob
- 35mm ϕ Objective Lens
- Safety Neck Strap



BN328 6+

3x 28mm Binoculars

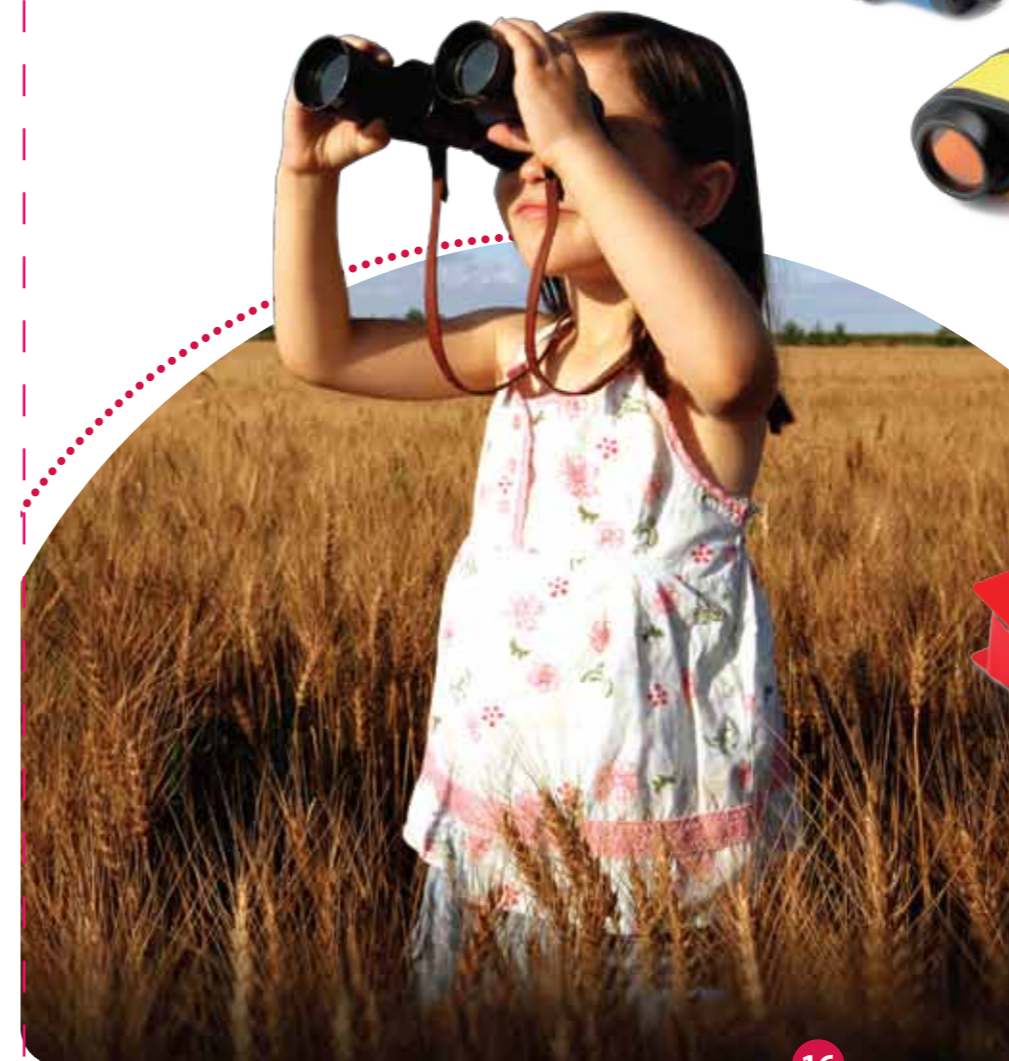
- 3x Magnification
- Rigid Construction
- 3 Assorted colors: Yellow, Red, Blue



BN325 3+

3x 25mm Paper Binoculars

- 3x Power
- Foldable and easy to carry
- 3 Assorted colors: Blue, Red, Green





Science Kit

TM008 8+

1200x Diecast Microscope and 40x Telescope with Survival Kit in Hand Carrying Case



40x Telescope:

- 41cm (16") Body
- 20x 30x 40x Eyepiece
- Diagonal Mirror
- 30mm Diameter Objective Lens
- 25cm (10") Tripod

Survival Kit:

- Foldable 5 in 1 Design
- 3x Binoculars
- Compass
- Whistle
- Emergency Signal
- Mirror

1200x Diecast Microscope :

- 23cm (9") Huygens' Eyepiece Microscope with Color Filters • Micro Hatchery®
- (10) Blank Slides • (24) Cover Glasses
- (24) Blank Labels • (24) Static Slide Covers
- (2) Prepared Slides • Petri Dish with Magnifier®
- (2) Collecting Vials • Needle
- Scalpel • Spatula • Spare Bulb
- 2 In 1 45mm Ø Magnifier



Carrying Case



Carrying case included
72 x 40.5 x 17cm

Precision Mirror ø: 76mm
Focal Length: 500mm
Eyepiece: 9mm, 12.5mm, 20mm
Barlow lens: 3x
Finderscope: 6x 25mm

TM001 8+

3 in 1 Deluxe Science Kit



167x Reflector Telescope:

- Alt-Azimuth Mount
- 76cm (30") Aluminium Tripod
- 8 Slot Accessory Tray
- Space Map • Instruction Manual

1200x Microscope :

- Micro Hatchery® • Micro Slicer®
- (12) Cover Glasses • (12) Static Covers
- (12) Blank Labels • (12) Blank Slides
- Spatula • Tweezers • Scalpel
- Needle • Stirring Rod
- Spare Bulb • Instruction Manual

10 x 25mm Binoculars:

- Die-cast Body with Rubber Cover
- Coated Glass Lenses with Penchan Prism System
- Field of View: 99m at a Distance of 1,000m
- Neck Strap



Binoculars



Carrying Case



Carrying case included
61 x 40 x 12cm

TM236 8+

20x • 30x • 40x 30mm Telescope & 100x • 300x • 600x Microscope Science Kit



40x Telescope:

- 41cm (16") Body
- 20x 30x 40x Eyepiece
- Diagonal Mirror
- 30mm Diameter Objective Lenses
- 25cm (10") Metal Tripod

600x Microscope :

- Micro Hatchery® • (2) Prepared Slides • (10) Blank Glass Slides
- (12) Cover Glasses • (12) Static Slide Covers • (12) Blank Labels
- Petri Dish with Magnifier® • (4) Collecting Containers
- (2) 10mL Graduated Cylinders • (2) Collecting Vials • Tweezers
- Dropper • Stirring Rod • 3x-6x Magnifier • Pair of Goggles
- Condenser Lens Cap • Spare Bulb • Instruction Manual

TM237 8+

900x Microscope & 20x • 30x • 40x 30mm Astronomical Telescope Science Kit



40x Telescope :

- 41cm (16") Body • 20x 30x 40x Eyepiece
- Diagonal Mirror
- 30mm Diameter Objective Lenses
- 25cm (10") Tripod

900x Microscope :

- Micro Data Bank® • Micro Slicer® • Scalpel • Needle
- Spatula • (12) Static Slide Cover • (12) Blank Labels
- (6) Blank Slides • (2) Collecting Vials
- Condenser Lens Cap • Petri Dish with Magnifier®
- Tweezers • Stirring Rod • Spare Bulb
- Instruction Manual



TM007 8+

2 in 1 Pocket Micro-Telescope

- 8x 11mm Telescope
- 30x Microscope
- Metal Body
- Glass Lenses
- Easy to carry
- For Both Indoor and Outdoor Use



TM381 8+

2 in 1 Pocket Micro-Telescope

- 8x 11mm Telescope
- 30x Microscope
- Easy to carry
- For Both Indoor and Outdoor Use



Science Kit

TM801 8+**20x 40mm Telescope & 100x • 200x • 300x Microscope Science Kit**

20x 3-Section Telescope:

- 20cm (8") to 40cm (16")
- Extendable Telescope Body

300x Microscope:

- 15cm (6") Microscope • Prepared Slide • (2) Blank Slides
- (12) Statical Slide Covers • (2) Collecting Vials
- 3x Magnifying Glass with Clip • Instruction Manual

**TM802 8+****30x 40mm Telescope & 100x • 300x • 600x Microscope Lab Kit**

30x Pioneer Telescope:

- Eyepiece and Focus Knobs
- 46cm(18") Telescope Body

600x Microscope:

- 19cm (7.5") Microscope • Illuminator
- Colour Filters • Prepared Slide
- (4) Blank Slides • (12) Statical Slide Covers • (3) Collecting Vials
- 3x Magnifying Glass with Clip
- Spare Bulb
- Instruction Manual

**SM063 10+****Slide Making Kit**

- Micro Hatchery® • (2) Prepared Slides
- (10) Blank Glass Slides • (12) Cover Glasses
- (12) Statical Slide Covers • (12) Blank Labels
- Vial of Eosin • Vial of Methylene Blue
- Vial of Sodium Chloride • Vial of Shrimp Eggs
- Tweezers • Dropper • Stirring Rod
- 3x • 6x Magnifier • Safety Goggles
- (2) 10mL Graduated Cylinders
- (2) Collecting Vials • Instruction Manual

**SM001 10+****Dissecting Kit**

- Stainless Steel Tweezers • Needle • Spatula
- Stirring Rod • Scalpel • Scissors • Dropper

**CM001 10+****Chemistry Lab Kit**

- (8) Chemicals
- (8) Litmus Papers
- 100mL Glass Beaker
- (2) Test Tubes with Stoppers
- Test Tube Rack
- Test Tube Holder
- (2) Stopper-Corks
- (2) Stopper-Corks with Holes
- (2) Glass Tubes
- Rubber Tube
- Spout Brush
- Funnel
- (6) Filter Papers
- Alcohol Lamp
- (2) Measuring Spoons
- Stirring Rod
- Safety Goggles
- Instruction Manual



80
Learning
Experiments

CM002 10+**Chemistry Lab Kit**

- (20) Chemicals
- (8) Litmus Papers
- (4) Test Tubes with Stoppers
- Test Tubes Rack
- Test Tube Holder
- (2) Stopper-Corks
- (3) Stopper-Corks with Holes
- (3) Glass Tubes
- Rubber Tubes
- Spout Brush
- Funnel
- (6) Filter Papers
- Alcohol Lamp
- (2) Measuring Spoons
- Stirring Rod
- 100mL Beaker
- 100mL Glass Conical Flask
- Safety Goggles
- Instruction Manual



100
Learning
Experiments

CM007 10+**Crystal Wonder**

- Monoammonium Phosphate • Aluminium Potassium • Sulphate
- Plaster of Paris • (3) Petri Dishes • (5) Plastic Containers with Lids
- (2) Plastic Mold • 150mL Measuring Cup with Lid • 25mL Measuring Cup with Lid
- 2 Measuring Spoons • Tweezers • Plastic Funnel • Eye Dropper • Thread
- (15) Granite Base Rocks • Magnifying Glass • Display Stand • Protective Glasses
- (15) Blank Labels • Instruction Manual

**CM011 10+****Volcano**

Assemble and customize your own volcano
Hear its explosive sound, see how it glows and explodes!

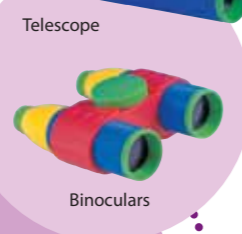
- Volcano base • Two halves of Volcano • Bottle and Top
- Water Column • Measuring Cup • Bicarbonate of Soda
- Citric Acid • Food Coloring • Safety Goggles • Spoon
- Set of Paints • Paint Brush • Small Sponge • Instruction Manual

**MT100 8+****Multipoints Zoom**

- Magnifier I • Magnifier II
- Microscope with Mirror Prisms
- Microscope • Monocular
- Telescope with Mirror Prisms
- Kaleidoscope • Telescope
- Spyglass • Binoculars
- Educational, easy to assemble, requires no tools
- Teach children how to build their own
- Optional Set and develop their own interests
- Easy to follow instruction Manual



Monocular
Magnifier I & II
Telescope with Mirror Prisms
10 in 1

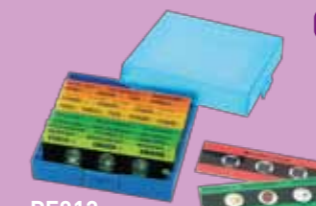


Telescope

Binoculars

PE012 8+**12 Pcs Prepared Micro-Slides (Box Version)**

(12) Slides with 36 Assorted Specimens (Drinks, Plastic, Synthetic Fibers, Grasshopper, Medicine & Starch, Micro-Film, Natural Fibers, Animal, Algae, Vitamin & Fungi)



PE012

PE018 8+**12 Pcs Prepared Micro-Slides + 6 Blank Slides (Box Version)**

(12) Slides with 36 Assorted Specimens (Drinks, Plastic, Synthetic Fibers, Grasshopper, Medicine & Starch, Micro-Film, Natural Fibers, Animal, Algae, Vitamin & Fungi)

- (6) Blank Slides

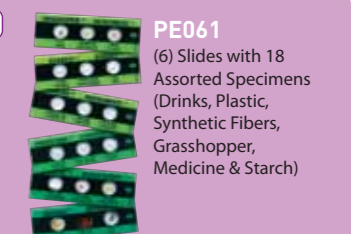


PE018

PE112 / PE061 / PE062 8+**Prepared Micro-Slides**

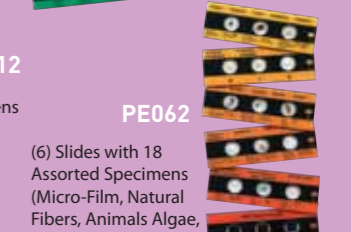
(12) Slides with 36 Assorted Specimens Combination of PE061 & PE062

PE112



PE061

(6) Slides with 18 Assorted Specimens (Drinks, Plastic, Synthetic Fibers, Grasshopper, Medicine & Starch)



PE062

(6) Slides with 18 Assorted Specimens (Micro-Film, Natural Fibers, Animals Algae, Vitamin & Fungi)



Space Science



CyberSky is an entertaining, and educational astronomy program that transforms your personal computer into your personal planetarium.

CyberSky provides an excellent way to learn about astronomy and to explore the wonders of the sky visible in the distant past, the present, and the far off future. It displays accurate charts of the sky as seen from any location on the earth.

Sky charts can include stars, constellations, deep sky objects, and solar system objects, and can be enhanced by the addition of labels, coordinate system grids, and reference lines.



CyberSky CD ROM Program



EL185 8+

Explorer Projector

- Explorer Projector • 40 Color images of space objects and sea creatures • Instruction Manual



G1509 8+

Galaxy Explorer Planetarium

- Projects Stars Constellations on your ceiling and walls • Soothing color-change mode for night-light • Star Fact Narration • Play your own Music or Sound through the Audio-in Device and Built-in Speaker • Includes Red-dot Star Pointer • Instruction Manual • CyberSky CD ROM



GE018 8+

Galaxy Star Finder

- Observe and search for the dream stars, planets and constellations in the comfort of your home



- Star Projector • Rotational On/Off Switch • Light On/Off Switch • Instructional Pointer • Instruction Manual • CyberSky CD ROM

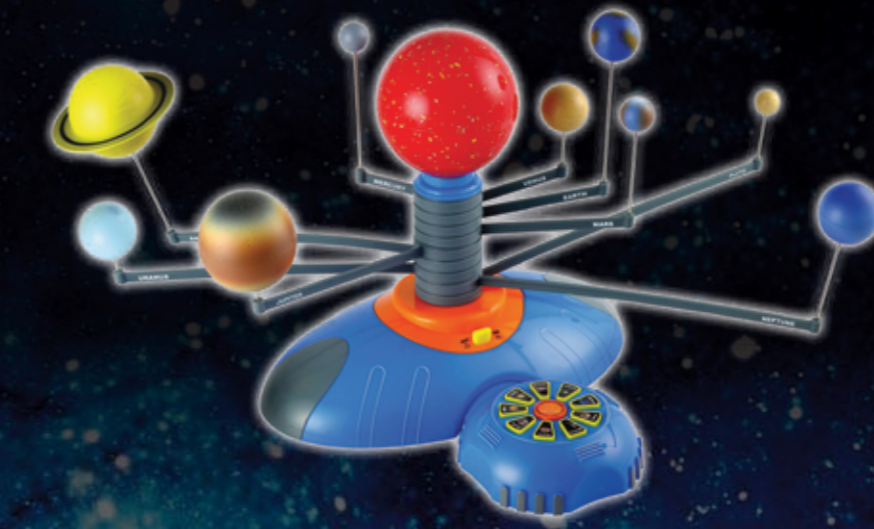
GE038 8+

Star Projector

- Optical quality lens system • Adjustable focus • Adjustable projection angle • 30 minute auto shut off function • Optimum projection distance: 1.5 - 2.0 meter



- Projector • Two interchangeable discs with the fixed star of northern hemisphere • Space Map • Instruction Manual



GE020 8+

Solar System



- Illuminated Sun • (9) Planets including Sun, Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus, Neptune and Pluto • Automatic Rotation • Voice Interactive • CyberSky CD ROM



EL008 10+

Rock Tumbler



Rock Tumbler Includes:

- 8 Oz. Gemstone Rocks • (2) Step 1 Coarse Grinding Powder • (2) Step 2 Fine Grinding Powder • (2) Step 3 Polishing Powder • (2) Step 4 Fine Polishing Powder

Jewellery Making Includes:

- 18" Silver Tone Necklace Chain • (4) Adjustable Rings • (3) Key Chains • (3) Pairs Hanging Earring Wires • (12) Setting Holders in 3 Styles • (12) Jump Ring Connectors • Glue

- Tumble rough rocks into jewellery
- Discover the secret world of rocks and minerals
- Make your own treasures!
- It is a love of rocks and minerals and nature, in the pure amateur spirit. Get started on your own treasure of rocks and gems



EL059 10+

Rock Tumbler



Rock Tumbler Includes:

- 8 Oz. Gemstone Rocks • (2) Step 1 Coarse Grinding Powder • (2) Step 2 Fine Grinding Powder • (2) Step 3 Polishing Powder • (2) Step 4 Fine Polishing Powder

For Jewellery Making:

- 18" Silver Tone Necklace Chain • (4) Adjustable Rings • (3) Key Chains • (3) Pairs Hanging Earring Wires • (12) Setting Holders in 3 Styles • (12) Jump Ring Connectors • Glue



EL313 10+

Rock Tumbler



Rock Tumbler Includes:

- 4 Oz. Gemstone Rocks • (1) Step 1 Coarse Grinding Powder • (1) Step 2 Fine Grinding Powder • (1) Step 3 Polishing Powder • (1) Step 4 Fine Polishing Powder

For Jewellery Making:

- 18" Silver Tone Necklace Chain • (2) Adjustable Rings • (1) Key Chains • (1) Pairs Hanging Earring Wires • (1) Setting Holders in 3 Styles • Glue



MC019 10+

Rock Tumbler Refill Kit

- Extra Belt • 8 Oz. Bag of Gemstone Rocks • (2) Step 1 Coarse Grinding Powder • (2) Step 2 Fine Grinding Powder • (2) Step 3 Polishing Powder • (2) Step 4 Fine Polishing Powder

For Jewellery Making:

- 18" Silver Tone Necklace Chain • (4) Adjustable Rings • (3) Key Chains • (3) Pairs Hanging Earring Wires • (12) Setting Holders in 3 Styles • (12) Jump Ring Connectors • Glue



Electronic

Electronic



EL261 10+

Hovercraft with twin-engine



- Build and fly a wide range of fully functional model hovercraft, which cannot fail to amaze you!
- The twin-engined hovercraft is fast and agile. It can speed across smooth surfaces, and glide over obstacles by adding the inflatable skirt!
- Re-build it to make 2 single-engined hovercraft, and race them!
- Another rebuild, and you will have a pair of spinning flying saucers, which bump into obstacles and fly off in random!



Convert to two flying saucers!

Convert to two racing hovercraft!

- Fun & fascinating hovercraft that really flies!
- Quick & easy construction - no tools required



EL258 10+

Hovercraft



- Build and fly this incredible model hovercraft, which will amaze you as it speeds across smooth surfaces, and glides over obstacles thanks to its inflatable skirt.
- Designed in conjunction with the world's leading expert in model hovercraft, this fun and fascinating kit is easily assembled.
- The lightweight construction combined with a high-powered electric motor give all the 'lift' and 'thrust' needed by a budding pilot!
- Learn about how this unique craft works, and experiment with different set-ups.



- Build a real working model Hovercraft
- Glides along on its own cushion of air!
- Quick & easy construction - no tools required

EL129 8+

Ranger Remote Control Metal Detector



- Features:**
- 30 Foot Range
 - Explore
 - Locate and Find Treasures
 - High Traction Tires
- Includes:**
- RC Metal Detector
 - Transmitter
 - 2 Digging Tools
 - 4 Gold Coin Replicas
 - Instruction Manual



EL267 8+

RC Black Widow



- Full function: Bug moves forward, left, right, stops and turns in reverse
- RC Bug performs simulated walking action with moving legs
- Actual motion is achieved through hidden drive-wheels
- Works indoors and outdoors on smooth surface with 8 meters (25 feet) range!



EL149 8+

RC Scorpion



- Full function: Bug moves forward, left, right, stops and turns in reverse
- RC Bug performs simulated walking action with moving legs
- Actual motion is achieved through hidden drive-wheels
- Works indoors and outdoors on smooth surface with 8 meters (25 feet) range!



EL150 8+

RC Tarantula



- Full function: Bug moves forward, left, right, stops and turns in reverse
- RC Bug performs simulated walking action with moving legs
- Actual motion is achieved through hidden drive-wheels
- Works indoors and outdoors on smooth surface with 8 meters (25 feet) range!



HL005 8+

Sonic Ear Headlamp



- Set includes a high powered flash light and high gain sonic ear listening device
- High-tech head gear gives children the ultimate device for outdoor exploration
- Light weight vertical earphone – Design for comfort
- Automatic volume limiter to keep sound at a safety level



SC006 8+

Mini Sound Detector



- Matchbox Size Sensor
- Headphone
- Good for Concerts
- Built-in Volume Limiter for safety
- Instruction Manual



SC007 8+

Sonic Explorer



- Listens to Nature Howling, Bird Singing
- Frog Screaming and Cricket Cracking
- Built-in Volume Limiter for safety
- Built-in 2x Monocular
- Frequency Adjustment Dial
- Instruction Manual



SC009 8+

Spy-on Voice Changer and Recorder



- Point Spy-on Voice Changer in the direction of sound
- Unique design with Speaker and microphone
- Light weight Voice Changer features with 3 different sounds: kid, animal and adult.
- Light Function and Volume Control Function
- 6x Finderscope with Crosshair
- Instruction Manual



EL300 10+

Circuit Circus



- Make Your Own Door Bell, Radio, Camera Flash Light, Amplifier, Timer and more from the electronic components provided
- Fully Illustrated Instruction Manual with up to 100 Electronic Experiments

- (1) Battery Compartment
- (1) Console
- (1) Circuit Board
- (8) Capacitors
- (1) Diodes
- (1) Headset
- (2) Jumper Block
- (2) LEDs
- (1) Op-Amp
- (1) Photo Transistor
- (14) Resistors
- (1) Speaker (Built in)
- (2) Switches
- (2) Transistors Plus other Electronic Components
- Instruction Manual



EL003 10+

CD Electro Lab



- (1) Component Strip
- (8) Resistor Pairs
- Diodes
- (1) Buzzer
- (20) Blue-capped Contact Springs
- (2) Bulbs (2.5V / 0.2A)
- (2) Bulb Holders with Wire
- (12) Black Connecting Wire; 190mm
- (12) Red Connecting Wire; 190mm
- CD-ROM with "Electro Lab" Software
- Fitted Console with - (2) Safety Fuses 3A; Fast-acting,
- (3) Bulbs (6V / 0.1A)
- Instruction Manual



EL017 8+

Cotton Candy Maker



- Automatic Timer for Easy Operation
- Safety Lock for Children
- Dishwasher Safe Cover and Drum
- Easy to Clean Dispenser

- (1) Cotton Candy Maker
- (4) Candy Sticks
- (1) Measuring Spoon
- (1) Funnel
- (1) AC Adaptor
- Instruction Manual



MD003 10+

MultiSense Metal Detector



- Distinguishes between Metal and Non-Metal (Copper, Gold, Silver, Aluminium etc.)
- Tone & 5 LEDs Indicating Metal and Non-metal Intensity
- Knob for Sensor Sensitivity Adjustment
- Knob for Adjustment of Non-metal Discrimination
- One Stereo Output Plug for Connecting to Earphone
- Instruction Manual



MD004 8+

Metal Detector with Vibration Alert



- Aluminium Extension from 59cm (23") to 78cm (30")
- High-Low Sensitivity Adjustment
- LED Display
- Durable ABS Body
- Low Electrical Consumption
- Instruction Manual

MD005 8+

Handi – Scan Metal Detector with Vibration Alert



- 30cm (12") Long
- High-Low Sensitivity Adjustment
- LED Display
- Durable ABS Body
- Low Electrical Consumption
- Instruction Manual

MD938 8+

Metal Detector with Beep Sound



- Aluminium Extension from 58cm (23") to 96cm (38")
- High-Low Sensitivity Adjustment
- LED Display, Durable ABS Body
- Low Electrical Consumption
- Instruction Manual

MD937 8+

Metal Detector with Transparent Handle



- Aluminium Extension from 58cm (23") to 96cm (38")
- High-Low Sensitivity Adjustment
- LED Display
- Durable ABS Body
- Low Electrical Consumption
- Instruction Manual

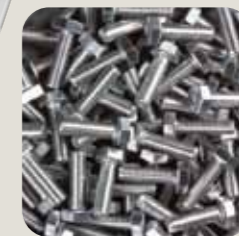
MD936 8+

Handi – Scan Metal Detector



- 38cm (15") Long
- High-Low Sensitivity Adjustment
- LED Display
- Durable ABS Body
- Low Electrical Consumption
- Instruction Manual

Electronic



G2829*

Night'n Day®
The Real Solar Time Rotating Globe



Specifications:

- 11-inch (28cm) Globe, Assemble and set-up required
- Operated by AC/DC adaptor (included)

* This item is not a toy.

Night'n Day® The Real Solar Time Rotating Globe is a clock and calendar that shows the time of day and date for any location on earth. It also demonstrates which parts of the earth are in daylight. As the globe turns, you can see where people on earth are experiencing sunrise, sunset and twilight times.



G2828*

28cm (11") Color My World Globe
(with Static Stickers)

Teaching Globe With Land Mass and Ocean Outlines

- (6) Erasable Markers • (12) Static Stickers
- Globe in 2-Piece Construction with a Sturdy Base

* This item is not a toy.



Globe

G2807 8+

28cm (11") Political Globe

- Globe in 2-Piece Construction with a Sturdy Base
- Language available in English



G1302*

13cm (5") Color My World Globe

White drymarker globe with land mass and ocean outlines

- Coloring guide for topographical, political, climatological views incl. • (4) Erasable Markers are included • Globe in 2-Piece Construction with a Sturdy Base

* This item is not a toy.



G2827*

28cm (11") Color My World Globe

- Coloring guide for topographical, political, climatological views incl. • (6) Erasable Markers are included • Globe in 2-Piece Construction with a Sturdy Base

* This item is not a toy.



G1361 8+

13cm (5") Desk Top Political Globe

- Globe in 2-Piece Construction with a Sturdy Base
- Language available in English





MG234

MG234 8+

- 2x • 3x • 4x Magnifier 100mm**
- 100mm ø Magnifier with 2x Magnification
 - 20mm ø Mini Magnifier with 3x Magnification
 - 20mm ø Mini Magnifier with 4x Magnification

MG009 8+

2x • 4x 20mm & 85mm Magnifying Glass with Light



- (1) Magnifier
- (1) Bulb Replacement Tool
- 85mm ø Magnifier with 4x Magnification
- 20mm ø Magnifier with 2x Magnification



MG009

Magnifier



MG030 6+

- Magnifier**
- 2 in 1 30mm ø & 13mm ø Magnifier
 - 3x • 6x Magnification



MG032 6+

- Magnifier**
- 32mm ø Magnifier
 - 3x Magnification with Clip



MG040 6+

- Magnifier**
- 2 in 1 40mm ø & 15mm x 8mm Magnifier
 - 3x • 8x Magnification



MG045 6+

- Magnifier**
- 2 in 1 45mm ø & 17mm ø Magnifier
 - 3x • 6x Magnification with Flat Holder



MG060 6+

- Magnifier**
- 2 in 1 60mm ø & 20mm x 10mm Magnifier
 - 3x • 6x Magnification



MG080 6+

- Magnifier**
- 2 in 1 80mm ø & 25mm x 11mm Magnifier
 - 2x • 5x Magnification



MG025 6+

- Magnifier**
- 25mm ø Magnifier
 - 10x Magnification with Tripod



Nature Science

Discover fantastic antics with the Ant World!



BL073 5+

Ant World

- Plastic Ant Housing
- Scene Stickers
- Connectable Magnifying Box
- Tubing
- Feeding Pipette
- Tunnelling Sand
- Illustrated Instruction & Manual

Ants not included

Exclusive countries: United Kingdom of Great Britain, Northern Ireland & the Republic of Ireland



Discover the wiggly wonders of the Worm World!



BL075 5+

Worm World

- Plastic Worm Housing
- Tunnelling Material
- Shade
- Illustrated Instruction & Manual

Worms not included

Exclusive countries: United Kingdom of Great Britain, Northern Ireland & the Republic of Ireland



BL062 7+

Pond and Rock Pool Explorer Kit

A fun and fascinating starter kit for all budding naturalists. Discover the fascinating world of salt water rock pools or fresh water ponds.

- Field Lens
- Plastic Tank
- Plastic Lid
- Plastic Tray
- Water Dipping Net
- Spatulas
- Spoon
- Pipette
- Note Book
- Carrying Bag
- Illustrated Explorer Guide
- Instructions



BL063 7+

Bug Hunting Explorer Kit

A fun and fascinating starter kit for all budding naturalists. Discover the fascinating world of mini beasts.

- Field Lens
- Bug Tongs
- Magnifying Pot
- Pooter
- Specimen Boxes
- Cardboard Nest of Pots
- Paint Brush
- Tweezers
- Graticule
- Notebook
- Illustrated Explorer Guide
- Carrying Bag
- Instructions



BL064 7+

Animal Tracking Explorer Kit

A fun and fascinating starter kit for all budding naturalists. Discover the fascinating world of animal tracking.

- Field Lens
- Specimen Jars
- Specimen Bags
- Labels
- Puff Bottle
- Plastic Gloves
- Spatula
- Cardboard Strips
- Paper Clips
- Plaster of Paris
- Mixing Pot
- Tweezers
- Spoon
- Note Book
- Illustrated Explorer Guide
- Instructions



BL052 5+

Bug Collector Set



- Bug collector can gently collect the little giants without hurting them
- Observe and discover the living insects and plants
- Look through with the ventilated magnifying viewers
- Check and look around with bug collector, net, tweezers for insects and plants.

- (1) Handheld Bug Collector with 3 different speeds
- (1) Creature Net with Handle
- (1) Tweezers
- (2) Bug containers
- Instruction Manual



BL033 6+

Bug Barn

- Observe the living creatures with Bug Barn, magnifier, viewer, net, tweezers for insects and plants
- Zoom with the magnifying glass to observe the life cycle of insects and plants

- (1) Bug Barn
- (1) Magnifier
- (1) Ventilated Bug viewer with micro ruler
- (1) Creature Net with handle
- (1) Tweezers
- Instruction Manual



Nature Science

BL029 6+

Nature Exploring Kit

- (1) Bug Jar with Magnifier
- (1) Creature Net with 2-Piece Handle
- (1) Magnifier • (1) Tweezers
- (1) 12" (30cm) Bug Jar
- Instruction Manual



BL029



BL201 5+

4x Two Way Bug Viewer

- Allows 2 People to View Simultaneously
- Top and Bottom View Bug Viewer with Base
- Easy-grip Handles
- Spider



BL010 5+

4x • 6x Two Way Bug Viewer

- Allows 2 People to View Simultaneously
- Ventilated Bug Viewer with Base and Easy-grip Handles
- Top View 6x Magnification
- Bottom View 4x Magnification
- Spider



BL201

BL111* 6+

Pond Exploring Kit

- Ventilated Water Tank with Lid and Magnifiers (Top View and Side View)
- Ventilated Creature Viewer with Micro Ruler
- Water Tray • Booklet with Narration
- Spy Mirror with 2-piece Extended Handle
- Creature Net with 2-piece Extended Handle
- Captive Tweezers • Captive Brush
- Fully Illustrated Colour Instruction Booklet



BL111*

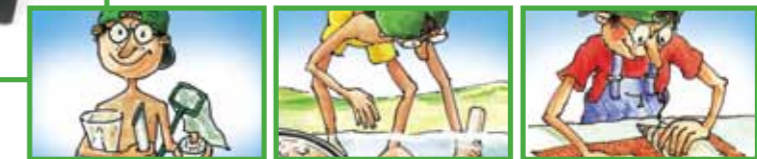


BL121*

BL121* 5+

Beach Exploring Kit

- Ventilated Water Tank with Lid and Magnifiers (Top View and Side View)
- Ventilated Creature Viewer with Micro Ruler
- Water Tray • Booklet with Narration
- Creature Net with 2-piece Extended Handle
- Captive Sand Driller • Captive Brush
- Fully Illustrated Colour Instruction Booklet



BL131* 5+

Insect Exploring Kit

- Multi-Level Ant House • Ant Tunnel
- Ant Platform • 2-Way Viewer
- Allows 2 People to View Simultaneously
- Top View 4x Magnification
- Easy Grip Handles
- Fully Illustrated Colour Instruction Booklet



BL131*



BL141*

BL141* 6+

Garden Exploring Kit

- Sample Collection Press with Absorbent Paper and Board
- (3) Flower Pots • (4) Water Bowls
- Water Tray • 3x • 6x Magnifier
- Colour Stencil Paper
- Photo Album
- Fully Illustrated Colour Instruction Booklet



* Not available for the German Market





BL003 5+

5x Two Section Bug Viewer

- Ventilated Bug Viewer with Micro Ruler
- Compact and Removable Design
- Spider



BL015 5+

4x Beetle Viewer

- Ventilated Bug Viewer
- Mantis



BL004 5+

5x Bug Viewer

- Ventilated Bug Viewer with Micro Ruler
- Spider

BL006 5+

2x • 3.5x Bug Viewer

Three Section:

- Focus by Moving Viewer up and down (2x Magnification)
- Additional Power at 3.5x Magnification
- Compact and Removable Design with Micro Ruler
- Spider



BL006 Three Section



BL200

BL200 5+

6x Bug Viewer Supreme

- Ventilated Bug Viewer
- Plate with Micro Ruler
- Spider

BL028 5+

2x • 3.5x Bug Viewer

One Section:

- 2x Magnification Lid
- Additional Power at 3.5x Magnification
- Micro Ruler
- Spider



BL028 One Section

BL098 5+

Bug Safari

- Bug Collecting Tongs
- Magnifying Pot • Field Lens
- Tweezers • Brush • Bug Guide



BL001 5+

Field Trip Container with Tweezers

- 3D Ventilated Bug Viewer
- 5x Magnification on Removable Covers / Tray
- Micro Ruler • Carrying Strap • Tweezers



SP008 8+

Survival Kit



- Foldable 5 in 1 Design
- 3x Binoculars • Whistle
- Mirror • Compass
- Emergency Signal
- Instruction Manual



PH004 8+

Wrist Compass

- Precise Bearing Reading



BL227 8+

My First Survival Kit

- Foldable 7 in 1 Design
- 2x Monocular • Compass
- 3x Magnifier • Tweezers
- Mirror • Shovel • Rake

PH005 8+

Ruler Compass

- Precise Bearing Reading
- Map Ruler with Precise and Handy Scale
- Safety Neck Strap



HL001/ HL004* 8+

Dynamo Torch

- No Batteries Required
- Environmental Friendly Design
- Instruction Manual

*HL004 comes in the DIY version



HL003 8+

Pocket Torch



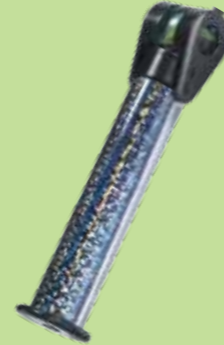
- Palm Size Torch
- Handy Wrist Strap
- Instruction Manual



MT005 8+

Kaleidoscope

- 14cm (5.5") Kaleidoscope
- Interchangeable Marble
- Magical Patterns



BL019 8+

3 in 1 Nature Survival Kit



4X 32mm Binoculars:

- Coated Glass Lenses
- Sensitive Focus Knob
- Body with Rubber Cover
- Carrying Pouch
- Safety Neck Strap



Wrist Compass:

- Precise Bearing Reading

PH002 6+

Gyroscope

- Elliptical Design
- Dual Starter System with String and Stick
- Gyro Platform
- Instruction Manual



Pocket Torch:

- Palm Size Torch
- Handy Wrist Strap
- Instruction Manual



PS005 8+

Periscope



- View Object over walls and around corners!
- Periscope extends from 53cm (21") to 73cm (29")
- Adjustable Handle
- Spy View



PS839 8+

Mono Periscope



- Extends from 66cm (26") to 83cm (33")
- Focus Adjustment
- Adjustable Handle



SP007 8+

Sport Timer



- 1/100 th Stop Watch
- Split / Lap Timer
- Normal Timer
- Alarm Function
- Safety Neck Strap
- Instruction Manual



PS830 8+

Marine Viewer

- Explore the Underwater World
- Unbreakable Plastic Mirrors
- Watertight Viewer Chamber
- Easy-grip Handles



PS838 8+

Powerful Periscope

- 3x 100mm
- Extends from 33cm (13") to 56cm (22")



ECO Science

EL315 10+

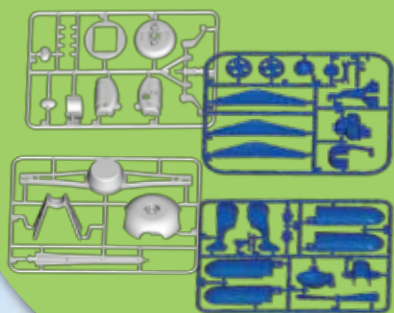
6 in 1 Solar Kit

This DIY Solar Kit enables children assembling the parts and transforming into six (6) different types of motor-driven apparatus actuated by Solar Power! (Solar Robot, Solar Wheeler, Solar Windmill, Solar Plane, Solar Helicopter, Solar Airboat)

Includes:

- 1 Mini motor
- 1 Solar panel
- 44 pcs of plastic components
- Instruction manual

Solar Kit Parts



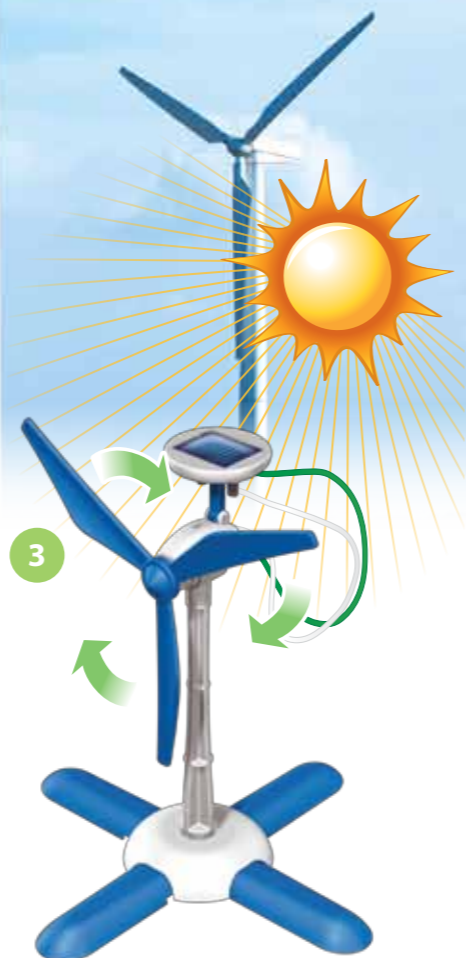
Build 6 different models



Solar Robot



Solar Wheeler



Solar Windmill



Solar Plane



Solar Helicopter



Solar Airboat

43

EL287 6+

Solar "Can" Motor Robot

Simple kit for Future engineers and environmentalist. Assemble a powerful solar "Can" Motor Robot. See how the solar panel generate power and used empty can. Its performance is amazing and with great fun.

Includes:

- Body Plate
- Electric motor
- Robot Arms
- Body rims
- Wheels
- Solar panel
- Motor case
- Gears
- Wires
- Instruction manual ("Can" is not included)



EL288 6+

Solar "Bottle" Motor Robot

Simple kit for Future engineers and environmentalist. Assemble a powerful solar bottle boat with used bottles. See how the solar panel generate power. It becomes light weight, unsinkable and responsive. Its performance is amazing and with great fun.

Includes:

- Boat
- Electric motor
- Motor shaft
- Wires
- Solar panel
- Motor case
- Propeller
- Rubber bands
- Instruction manual ("Bottles" are not included)



Fill your room with rainbows every time the sun shines!



BL076 6+

Solar Powered Rainbow Maker

Includes:

- (1) Solar Panel & Electric Motor
- (1) Transparent Plastic Casing
- (1) Sticker
- (2) Plastic Window Fixings
- (2) Axles with Nylon Gears
- (1) Soft Aluminium Wire for Fixing Crystals
- (3) Glass Crystals
- (2) Suckers
- (1) Colour Instruction Leaflet



Stick on to a sunny window, and watch the wings flap!



Paint the wings!

BL081 6+

Solar Powered Butterfly

Includes:

- (1) Solar Panel & Electric Motor
- (1) Transparent Top & Base Unit
- (2) Butterfly Wings
- (1) Axle with Gear & Cranks
- (1) Axle with Stop
- (2) Wing Supports
- (2) Connecting Rods
- (2) Suckers
- (1) Paint Brush & 3 Paints
- (1) Colour Instruction Leaflet

44



Be a Weatherman!
 This product aims to train a child to become a perceptive person who is able to detect the changes in Weather Patterns. Weather is an interesting subject that is important to everyone and every corner in the world! Build and work with several devices that allow to observe, experiment and learn about weather. How it affects, How we predict, How it influences the environment and our daily lives!



EL112 8+

Weather Station



Fully Assembled and Well-Equipped Weather Kit:
 • Anemometer: Indicate Wind Speed
 • Hygrometer: Measure Humidity
 • Thermometer: Measure Temperature
 • Rain Gauge: Measure the Amount of Rainfall
 • Snow Gauge: Measure the Amount of Snowfall

Base Station include:
 • Build in Compass • Digital Display
 • Weather Vane • Anemometer
 • Cloud Chart • Instruction manual

EL112



EL087 8+

Weather Station II



Weather Station II indicates wind speed and measures humidity, temperature, the amount of rainfall and snowfall.

Fully Assembled and Well-Equipped Weather Kit:
 • Anemometer: Indicate Wind Speed
 • Hygrometer: Measure Humidity
 • Thermometer: Measure Temperature
 • Rain Gauge: Measure the Amount of Rainfall
 • Snow Gauge: Measure the Amount of Snowfall
 • Build in Compass • Cloud Chart • Weather Vane • Instruction Manual



EL111 8+

Water Clock

Assemble Water-generated Clock and run the clock without batteries!
 Use Fruit Juice, Cola, even Soy Sauce to Generate Electricity!

Includes:
 • (1) Clock Module • (2) Water Column with Lid • (3) Wire with Crocodile Clip • (2) Zinc Electrode • (2) Copper Electrode
 • (2) Electrode Separator • Instruction manual



EL111



BL106 5+

Ant Zone

Discover Ant amazing abilities, building tunnels and moving mountain. Complete planting system for cultivating plants and vegetable in an indoor environment, without soil.

Includes:
 • Plastic Ant Housing • Screen stickers • Connectable magnifying box tubing • Feeding pipette
 • Tunneling sand • Base • Four growing trays • Growth marker
 • Coco peat • Instruction manual

Ants not included



CM107 10+

Arctic World

Create and play with your own glaciers

Includes:
 • (3) Glacier molds
 • (4) Bags of Snow powder (approx 100g)
 • (1) Pair of goggles
 • (1) Measuring cup
 • (1) Spoon
 • (1) Plastic tray
 • (1) Educational booklet



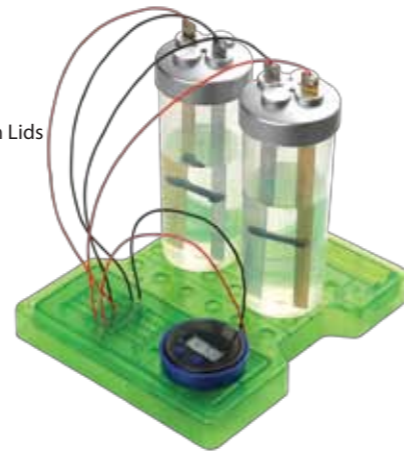


Cool Science

CS002 6+

Liquid Clock

- 5 x Wire Contact Plates
- 1 x Clock Module
- 1 x Large Base
- 1 x Small Base
- 1 x Clock Module Base
- 2 x Water Columns with Lids
- 2 x Zinc Electrodes
- 2 x Copper Electrodes



CS003 6+

Electrical Fan



- 5 x Wire Contact Plates
- 1 x Large Base
- 1 x Small Base
- 1 x On / Off Button
- 2 x Electrical Wires (Red)
- 2 x Electrical Wires (Black)
- 1 x Motor with Wires
- 1 x Fan
- 1 x Fan Holder

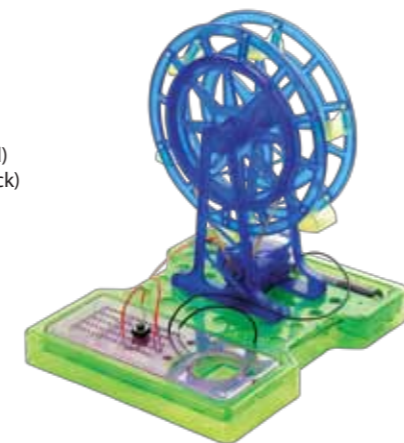


CS004 6+

Ferris Wheel



- 5 x Wire Contact Plates
- 1 x On/Off Button
- 1 x Large Base
- 1 x Small Base
- 2 x Electrical Wires (Red)
- 2 x Electrical Wires (Black)
- 2 x Wheels
- 2 x Stands
- 6 x Seats
- 1 x Motor with Wires
- 1 x Rubber Band
- 1 x Wheel Mount

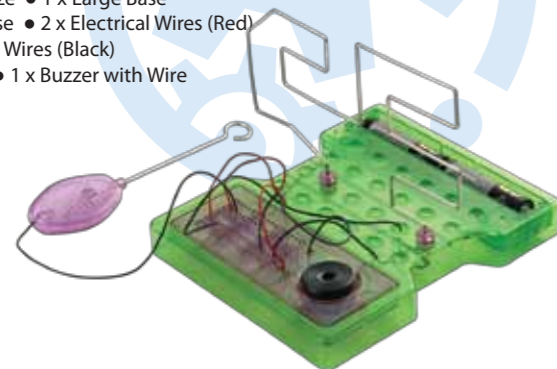


CS001 6+

Maze



- 5 x Wire Contact Plates
- 1 x Steel Maze
- 1 x Large Base
- 1 x Small Base
- 2 x Electrical Wires (Red)
- 2 x Electrical Wires (Black)
- 1 x Handle
- 1 x Buzzer with Wire



CS005 6+

Electrical Playground



- 5 x Wire Contact Plates
- 2 x Swing Side Holders
- 1 x Swing Seat
- 1 x Swing Top Holder
- 2 x Swings
- 2 x Metal Pipe Holders
- 1 x Metal Pipe
- 1 x Large Base
- 1 x Small Base
- 1 x On / Off Button
- 1 x Roll up Wire
- 1 x Magnet
- 1 x Seat Cover



CS006 6+

Electrical Alarm



- 5 x Wire Contact Plates
- 1 x On / Off Button
- 1 x Buzzer with Wires
- 1 x Large Base
- 1 x Small Base
- 4 x Electrical Wires (Red)
- 4 x Electrical Wires (Black)
- 1 x Motor with Wires
- 1 x LED Light
- 1 x Mirror Label
- 1 x Top Transparent Cover
- 1 x Alarm Holder
- 1 x Turntable



CS007 6+

Water Spring

- 1 x Fountain Mouth
- 1 x Fountain Cover
- 1 x Fountain Holder
- 1 x Tube
- 1 x Air Pump
- 1 x Air Pump Handle

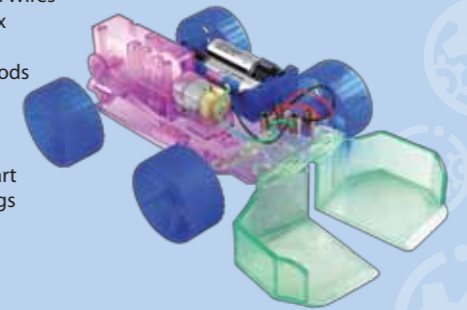


CS008 6+

Robotic Catcher



- 1 x Slide Switch
- 1 x On / Off Button
- 1 x Gear Box
- 1 x Chassis
- 2 x Electrical Wires (Red)
- 2 x Electrical Wires (Black)
- 2 x Electrical Wires (Green)
- 1 x Motor with Wires
- 1 x Battery Box
- 2 x Axials
- 2 x Pushing Rods
- 4 x Wheels
- 2 x Catchers
- 3 x Balls
- 1 x Pushing Part
- 4 x Wire Springs

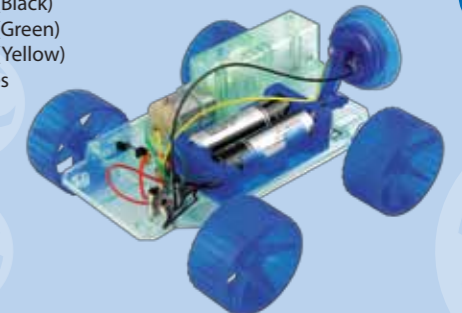


CS009 6+

Robotic Beeper



- 4 x Wire Springs
- 1 x On / Off Button
- 1 x Gear Box
- 1 x Chassis
- 1 x Leaf Switch
- 1 x Slide Switch
- 2 x Electrical Wires (Red)
- 3 x Electrical Wires (Black)
- 3 x Electrical Wires (Green)
- 2 x Electrical Wires (Yellow)
- 1 x Motor with Wires
- 1 x Battery Box
- 2 x Axials
- 2 x Pushing Rods
- 4 x Wheels
- 1 x Buzzer



CS010 6+

Binoculars with Compass

- 1 x Binoculars Top Cover
- 1 x Binoculars Bottom Cover
- 2 x Objective Lens
- 2 x Eyepieces Lens
- 2 x Objective Lens Covers
- 2 x Eyepieces Lens Covers
- 1 x Compass



CS011 6+**Kaleidoscope with Colour Shapes**

- 3 x Mirror Plates
- 1 x Objective Lens cover
- 1 x Eyepiece Lens cover
- 1 x Objective Holder
- 1 x Kaleidoscope Top Cover
- 1 x Kaleidoscope Bottom Cover
- 1 x Marble Holder Top
- 1 x Marble Holder Bottom
- 1 x Marble

**CS012 6+****Telescope with Tripod**

- 1 x Body (Left) with Nut
- 1 x Body (Right)
- 1 x Objective Lens
- 1 x Eyepiece Lens
- 1 x Objective Lens Cover
- 1 x Eyepieces Lens Cover
- 1 x Tripod
- 3 x Legs
- 1 x Screw

**CS013 6+****Air Jet Rocket**

- 1 x Launcher
- 1 x Rocket Holder
- 1 x Tube
- 1 x Air Pump
- 1 x Air Pump Handle
- 3 x Rockets

**CS014 6+****Crystal Growing - White**

- 1 x Aluminum Potassium Sulphate
- 1 x Small Measuring Cup with Lid
- 1 x Stirring Rod
- 1 x Magnifying Glass
- 1 x String
- 1 x Tweezer
- 1 x Protective Glasses
- 8 x Granite Base Rocks
- 2 x Plastic Containers

**CS015 6+****Student Balance Kit**

- 4 x Weights
- 4 x Arms
- 2 x Weighting Pans
- 2 x Arms Side Holders
- 2 x Levers
- 2 x Triangle Axials
- 2 x Pointers
- 2 x Scales
- 1 x Central Axial
- 1 x Pivoted Weight

**CS016 6+****Air Floating Globe**

- 5 x Wire Contact Plates
- 1 x Small Base
- 1 x Turbine Housing (left)
- 1 x Turbine Housing (right)
- 1 x Turbine
- 1 x ON/OFF Button
- 1 x Floating Globe Platform
- 1 x Floating Globe
- 1 x Motor with Wires
- 1 x Large Base

**CS018 6+****Auto Kaleidoscope**

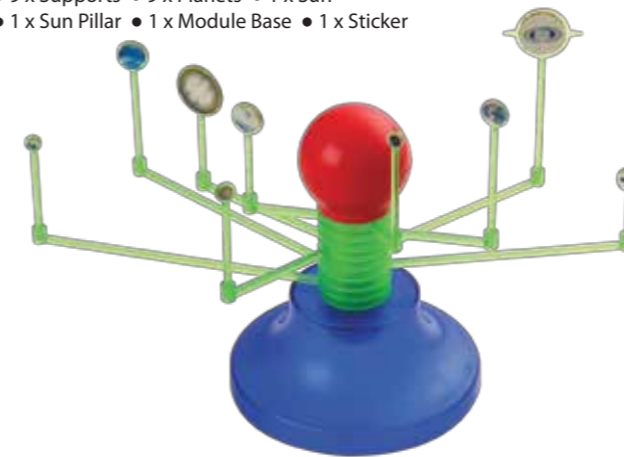
- 1 x Microscope Top Cover
- 1 x Microscope Bottom Cover
- 1 x Microscope Holder
- 1 x Plate
- 9 x Assorted Plastic Beads
- 1 x Objective Lens
- 1 x Field Lens
- 1 x Eyepiece Lens
- 1 x Objective Lens Cover
- 1 x Eyepiece Lens Cover

**CS019 6+****Giant-Compass Kit**

- 1 x Transparent Cover
- 1 x Magnetized Pointer
- 1 x Scale
- 1 x Base

**CS020 6+****Mini Solar System**

- 9 x Supports
- 9 x Planets
- 1 x Sun
- 1 x Sun Pillar
- 1 x Module Base
- 1 x Sticker

**CS021 8+****Digital Alarm**

- 1 x Box Base
- 1 x Box Top
- 4 x Springs
- 1 x Clock
- 1 x Buzzer
- 1 x Rear Body
- 1 x Front Body
- 2 x Arms
- 2 x Feet
- 1 x Antenna
- 1 x Instruction Manual

**CS022 8+****Robotic Beeper**

- 1 x Box Base
- 1 x Box Top
- 4 x Springs
- 1 x Chassis with Battery Box & ON/OFF Switch
- 1 x Wheels with Axle
- 1 x Loose Axle
- 2 x Loose Wheels
- 1 x Motor
- 1 x Gear Box
- 2 x Pushing Rods
- 1 x Leaf Switch
- 1 x Buzzer
- 1 x Roof
- 1 x Instruction Manual

**CS023 8+****Crocodile**

- 1 x Box Base
- 1 x Box top
- 1 x Motor
- 6 x Crocodile Parts
- 3 x Lever Arms
- 1 x Lever Pivot
- 2 x Spring Connectors
- 1 x Battery Box
- 1 x Instruction Manual

**CS025 8+****Water pump**

- 1 x Box Base
- 1 x Box Top
- 1 x Motor
- 2 x Water Tray Support Legs
- 2 x Pump Tube Halves
- 1 x Pump Tube End Cap
- 1 x Pump Screw
- 1 x Water Tray
- 1 x Instruction Manual



Education

SK048



SK048 8+

Neanderthal Sculpture Kit

- Skull with muscles and peg holes
- Sturdy head stand
- Set of molded pegs to give flesh depth
- Modeling material for realistic skin effects
- Roller and sculpturing tools
- Molded eyeballs, ears and nose
- Full step by step multi language DVD tutorial and graphically illustrated instructions.

SK047 8+

Julius Caesar Sculpture Kit

- Skull with muscles and peg holes
- Sturdy head stand
- Set of molded pegs to give flesh depth
- Modeling material for realistic skin effects
- Roller, sculpturing and skin making tools
- Molded eyeballs, inner nose and ears
- Full step by step multi language DVD tutorial and graphically illustrated instructions.

SK049 8+

Tutankhamun Sculpture Kit

- Skull featuring molded muscles and depth marker pegs permanently attached to the skull.
- Full step by step Multi language DVD tutorial and graphically illustrated instructions.
- Modeling clay (plasticine).
- Sculpting tools, rolling pin and board.
- Head stand.
- Plastic molded and ready painted eyes, ears, nose and lips.

SK050 8+

Nefertiti Sculpture Kit

- Skull featuring molded muscles and depth marker pegs.
- Full step by step Multi language DVD tutorial and graphically illustrated instructions.
- Modeling clay 500g (plasticine).
- Sculpting tools, rolling pin and board.
- Plastic molded and ready painted eyes, ears, nose and lips.



SK047



SK049



SK050



VT039

VT037

VT038



VT038 8+

Horse Head Reconstruction kit

- Skull with muscles and peg holes
- Sturdy head stand
- Set of molded pegs to give flesh depth
- Plastalina non setting modeling clay (approx 2lb, 900g)
- Roller & sculpturing tools
- Molded eyeballs, ears and nose
- Full step by step DVD instructions & manual to achieve the best results.



VT037 8+

T-Rex Head Reconstruction Kit

- Skull with muscles and peg holes
- Sturdy head stand
- Set of molded pegs to give flesh depth
- Modeling material for realistic skin effects
- Roller, sculpturing and skin making tools
- Molded eyeballs
- Full step by step DVD instructions on how to achieve the best results



VT039 8+

Gorilla Head Reconstruction Kit

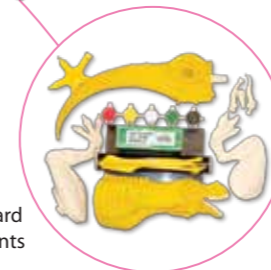
- Skull with muscles and peg holes
- Sturdy head stand
- Set of molded pegs to give flesh depth
- Plastalina non setting modeling clay (approx 2lb, 900g)
- Roller & sculpturing tools
- Molded eyeballs, ears and nose
- Full step by step DVD instructions & manual to achieve the best results.



VT041 10+

T-Rex Reconstruction Kit

- Plastic body armatures, legs, forearms, tongue, teeth and eyes.
- Polyclay (approx 20oz, 567g)
- Roller and sculpturing tools
- Board
- Five pots of different coloured paints
- Paint brush



Hard Setting Clay



VT040 10+

Horse Reconstruction Kit

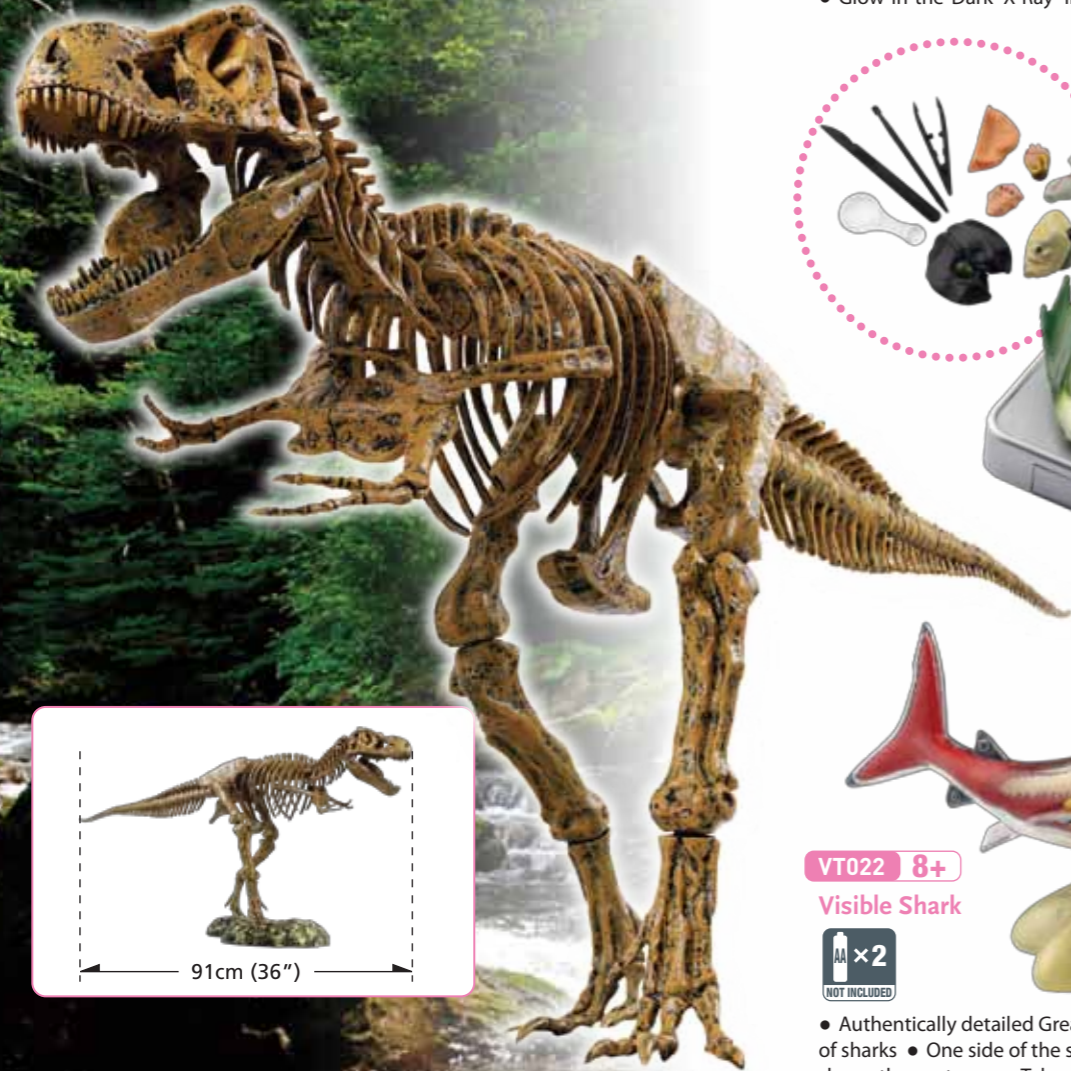
- Plastic body armatures
- Plastalina non setting modeling clay (approx 2lb, 900g)
- Roller & sculpturing tools
- Molded eyeballs and ears
- Six pots of different coloured paints
- Paint brush



VT026 8+

Tyrannosaurus Rex Skeleton

- 51 pcs Realistic Fossil Skeleton model of Tyrannosaurus Rex (T-Rex)
- Display Stand • Assembly Instructions



VT023 6+

Skin 'n Bones Dinosaur - Brachiosaurus

- Two dinosaurs in one: Build the bones and the body individually for two separate models.
- Detachable dinosaur shell and bones



VT021 8+

What's inside? Simulated Frog Dissection Kit

- Authentically detailed Frog Body
- Removable texture organs
- Cross sections show muscle structure
- Glow-in-the-Dark "X-Ray" included
- Child Safe lab tools included

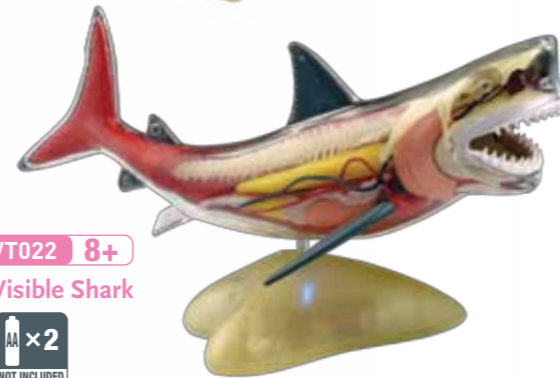


VT022 8+

Visible Shark



- Authentically detailed Great White Shark
- Discover the anatomy of sharks
- One side of the shark shows the skin and the other shows the anatomy
- Take apart and put together organs and skeleton
- Authentic shark teeth base



VT028 6+

Skin 'n Bones Dinosaur - Velociraptor

- Two dinosaurs in one: Build the bones and the body individually for two separate models
- Detachable dinosaur shell and bones



GM092 8+

Dig It! Velociraptor

- Velociraptor Bones Encased in an Excavation Brick
- Archaeological Tools
- Safety Goggles
- Instruction Manual

GM093 8+

Dig It! Tyrannosaurus Rex

- Tyrannosaurus Bones Encased in an Excavation Brick
- Archaeological Tools
- Safety Goggles
- Instruction Manual

GM100 8+

Dig It! Triceratops

- Triceratops Bones Encased in an Excavation Brick
- Archaeological Tools
- Safety Goggles
- Instruction Manual

GM101 8+

Dig It! Stegosaurus

- Stegosaurus Bones Encased in an Excavation Brick
- Archaeological Tools
- Safety Goggles
- Instruction Manual

GM127 8+

Mineral Dig

- Plaster Block with 13 Specimens
- Digging Tools
- Dusting Brush
- 3x • 6x Magnifying Glass
- Safety Goggles
- Display Stand
- Instruction Manual

GM130 8+

Egyptian Dig

- Plaster Block with 8 Specimens
- Digging Tools
- Dusting Brush
- 3x • 6x Magnifying Glass
- Safety Goggles
- Display Stand
- Instruction Manual



GM127 Uncover precious stones from around the world

GM130 Uncover treasures from around the world



SK007 8+

35 pcs 14cm (5.5") Eyeball Anatomy Model

- Highly detailed finish • Collectible quality
- Display stand



SK009 8+

31 pcs 14cm (5.5") Heart Anatomy Model

- Highly detailed finish • Collectible quality
- Display stand



SK011 8+

4 in 1 Anatomy Model (Eyeball, Heart, Human Body & Cranial Nerve Skull)

- Highly detailed finish • Collectible quality
- Display stand



SK008 8+

32 pcs 12.7cm (5") Human Anatomy Model

- Highly detailed finish • Collectible quality
- Display stand



SK010 8+

39 pcs 9cm (3.5") Cranial Nerve Skull Anatomy Model

- Highly detailed finish • Collectible quality
- Display stand



SK012 8+

14 pcs 7.7cm (3") Ear Anatomy Model

- Highly detailed finish • Collectible quality
- Display stand



MK001 10+

56cm (22") Visible Female Anatomy Kit

- Complete Skin • Skeleton and Vital Organs individually • Learn the different parts of the Human Body • Easy Assemble • Illustrated Instruction Manual



MK064 10+

56cm (22") Visible Expectant Mother Anatomy Kit

- Complete Skin • Skeleton and Vital Organs
- Learn the different parts of the Human Body
- Easy Assemble • Illustrated Instruction Manual



MK002 10+

56cm (22") Visible Male Anatomy Kit

- Complete Skin • Skeleton and Vital Organs individually • Learn the different parts of the Human Body • Easy Assemble • Illustrated Instruction Manual



MK027 8+

8 Pc 27cm (10") Human Anatomy Model

- Hand Painted in Vivid & Natural Colours
- 8 Dissectible Parts
- ABS Base
- Fully Illustrated Colour Instruction Manual



MK050 8+

11 pc 50cm (20") Human Anatomy Model

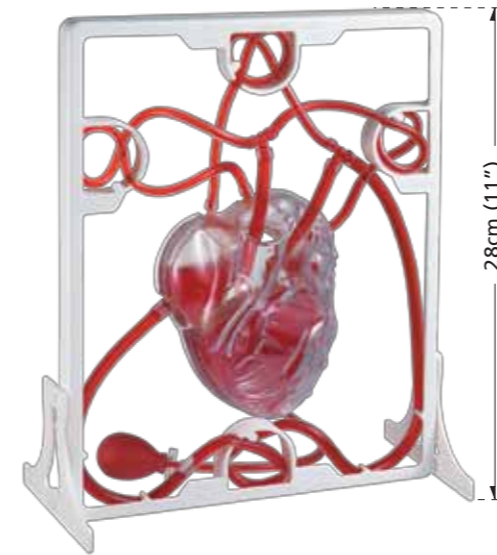
- Hand Painted in Vivid & Natural Colours
- 11 Dissectible Parts
- ABS Base
- Fully Illustrated Colour Instruction Manual



MK019 8+

Pumping Heart

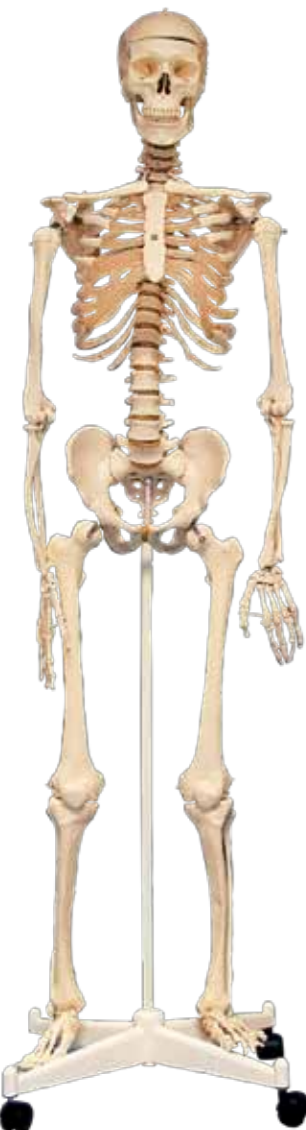
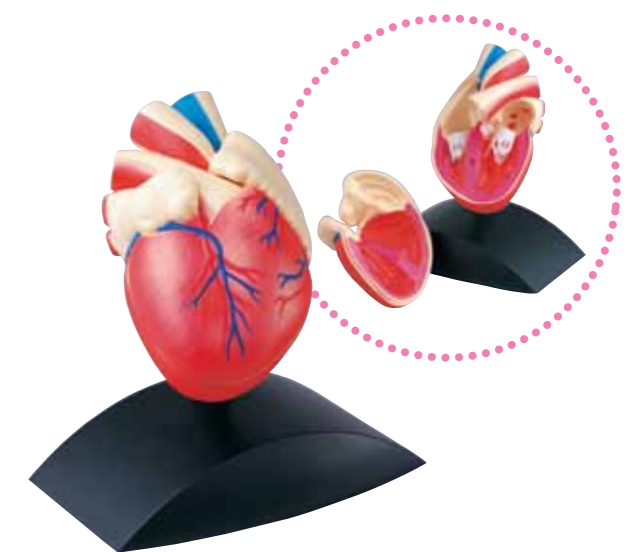
- Features:
- A 3-D working plastic heart model with clear chambers
 - Squeeze bulb pumps simulated blood through clear heart chambers just like real one
 - Complete heart model scale with display stand
 - Complete instruction manual
 - easy to assemble
 - Acrylic Paints and Brush included
- (3) Tubing Connectors
 - (4) Valve - Long Stem
 - Valve - Short Stem
 - (6) Valve Plugs (5 are used and the 6th is a spare)
 - (5) Steel Balls
 - Atrial Chambers Assembly
 - Ventricle Chambers Assembly
 - Frame Assembly
 - Squeeze Bulb
 - Squeeze Bulb Connector
 - (2) T-Couplings
 - Small Diameter Plastic Tubing
 - Large Diameter Plastic Tubing
 - Package Red Food Colouring Dye
 - Display Stand
 - Brush



PD002 7+

Heart Model (scale 1:1)

- Full Size Heart Model
- Durable ABS Base
- Detachable Cover Piece & Valves
- Highly Realistic Decoration



SK046 8+

46cm (18") Mini-Skeleton

- Real Life Model
- Durable Parts
- An Unique Design with Sturdy Stand



SK038 8+

DIY 46cm (18") Skeleton Model

- Real Life Model
- Durable Parts
- An Unique Design with Sturdy Stand
- Fully Illustrated chart with user manual



SK160*

160cm (63") Skeleton with Stand

- Real Life Model
- Durable Parts
- Metal Stand with Wheels

* This item is not a toy.



TH002



TH001



MI001

TH001 8+

2x Giant Dental Care Model with Toothbrush

- 2x Full-size Model
- Giant Teeth
- Giant Toothbrush

TH002 8+

Dental Model

- 1.5x Model with Hinge
- Realistic Shapes & Details

MI001 6+

Stethoscope

- Real working Stethoscope - just like the one your doctor uses



MA001 8+

Powerful Horseshoe Magnet



MA002 8+

Magnetic Marbles with 12 Assorted Colours



MA003 8+

15 Pc Assorted Magnet Play Set



MA004 8+

Magnet Wand with 12 Magnetic Marbles



MA005 8+

Horseshoe Magnet with 12 Magnetic Marbles



MA009 8+

Magnet Set

- Horseshoe Magnet • (10) Magnetic Marbles
- (2) Magnetic Wands • (4) Magnet Rings
- (4) Magnetic Blocks • (2) U-Shape Magnets
- Instruction Manual



MA051 8+

Magnet Attraction

- (2) Characters • (2) Bumper Cars
- (8) Rings • Stand • Ruler
- (2) Magic Wands • (2) Iron Filling Cases
- Dangling Pivot • (3) Strings
- Illustrated Instruction Manual



MA052 8+

Magnet Attraction with Base

- (2) Characters • (2) Bumper Cars • (8) Rings
- Stand • (2) Magic Wands • (2) Iron Filling Cases
- Ruler • Dangling Pivot • (3) Strings • Base
- Illustrated Instruction Manual



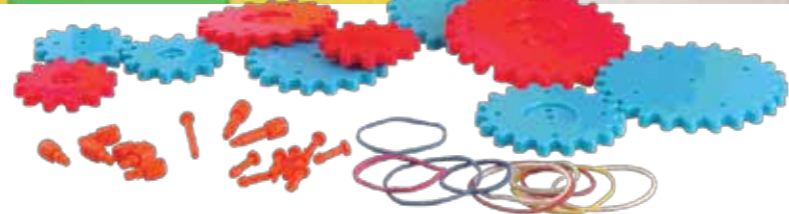
EL216 8+

Electro Magnet



- Battery Operated • With LED • Easy to use





GM087 8+

In Gear

A well designed construction toy teaching how gears work with fun accessories demonstrating some application of gears

GM188 6+

Student's Timer Set

A set of 20 timers with 4 times each in different colours packed in a convenient carrying case



GM194 6+

Teacher's Timer Set

A set of 5 timers to coordinate with the student's timer set which will be visible around the classroom



MC106 6+

Giant Magnetic Play Cubes - 11 x 11 x 11cm

- Big magnetic cubes, ideal for use in kindergartens
- 4 Colors available: Blue / Yellow / Green and Red



MC101 6+

Magnetic Play Cubes - 5 x 5 x 5cm

- In 4 assorted colors individually or in sets
- Blue / Yellow / Green and Red

GM051 8+

Polyhedra Dice Set

A really big set of dice, enough to keep a whole class busy.



GM056 6+

Dice Set 1

- Jar of spot dice in assorted colours
- 100pcs in 1.5L Jar



GM057 6+

Dice Set 2

- Jar of number dice in assorted colours
- 100pcs in 1.5L Jar



GM058 6+

Dice Set 3

- Jar of white 10 sided dice
- 100pcs in 1.5L Jar



GM059 6+

Dice Set 4

- Jar of black 10 sided dice
- 100pcs in 1.5L Jar



GM060 6+

Dice Set 5

- 25mm dice set
- 100pcs in 3L Jar



GM190 6+

Dominoes

- 168pcs in 1.5L Jar



GM189 6+

Game Pawns

- 400pcs in 1.5L Jar



GM191 6+

Draughts

- 150pcs in 1.5L Jar



GM192 6+

Counters

- 1000pcs in 1.5L Jar



MC081 6+

Set of Playing Cards

- Total 10 packs 5 red & 5 blue



GM061 6+

Marbles

- 84pcs assorted color in 21cm Tube



Game Set



GM003

GM003 8+
Standard Shuffle Ball®
 • 122cm (48") x 33cm (13") Plastic Playing Board
 • (5) Red Balls • (5) Black Balls • Instruction Manual



GM004

GM004 6+
4 in A Row
 A game of connections
 For 2 Players
 Includes:
 • Play unit with frame and base • 23 Yellow counters • 23 Red counters • Rules of 4 in a row



GM005

GM005 6+
Who's who?
 A game of hidden identity
 For 2 Players
 Includes:
 • 2 Play units • Set of 24 character cards
 • Rules of who's who?



GM007

GM007 6+
Battleships
 A naval strategy game of hit or miss
 For 2 Players
 Includes:
 • Self contained case with 2 playing areas
 • Pegs and battleships • Storage compartments
 • Rules of battleships



GM011

GM011 6+
Hangman
 A game of words and chances
 For 2 Players
 Includes:
 • 2 Play units • Letters • Pegs • Rules of hangman

GM009 6+

Pop 'N' hop

A game of chasing and racing
For 2 to 4 Players

- Includes:
- (1) Gameboard with Pop-a-Matic dice
 - (16) Playing pieces • Rules of Pop 'n' hop



GM035 6+

Games Compendium

Includes 200 games and rules
For 1 or more players

- Includes:
- (4) Double-sided gameboards
 - (1) Tiddlywinks tray • (1) Set of sticklets
 - (1) Set of plastic chessmen • (1) Set of plastic Draughtsmen • (1) Set of Dominoes
 - (1) Set of multi-coloured play pieces
 - (1) Set of multi- denomination money chips
 - (1) Set of multi-coloured conunters
 - (1) Set of tiddlywinks • (1) Set of plastic matchesicks • (1) Set of 6 dice
 - (1) Backgammon die • (1) Pack of playing cards • (1) Score pad for dice games • (1) Shaker • (1) Book of rules



GM038 6+

Snakes & Ladders

Includes colourful playing pieces and a high quality gameboard
For 2 to 4 Players

- Includes:
- (1) Gameboard • (4) Playing pieces • (1) Die
 - (1) Shaker • Rules of Snakes & Ladders



GM039 6+

Ludo

Includes colourful playing pieces and a high quality gameboard
For 2 to 4 Players

- Includes:
- (1) Gameboard • (16) Playing pieces • (1) Die
 - (1) Shaker • Rules of Ludo

GM037 6+

Tiddy Winks

Includes 2 colourful target boards
For 2 to 4 Players

- Includes:
- (2) Target boards • (4) Large counters
 - (24) small counters • (1) Cup
 - The rules of game



Travel Game Set

GM042 6+

Travel 4 in a Row

A game of connections
For 2 Players

- Includes:
- Play unit with frame and base • (23) Yellow counters • (23) Red counters
 - Rules of 4 in a row

GM043 6+

Travel Who's who?

A game of hidden identity
For 2 Players

- Includes:
- (2) Play units • Set of 18 character cards
 - Rules of who's who?

GM045 6+

Travel Pop 'n' hop

A game of chasing and racing
For 2 to 4 Players

- Includes:
- (1) Gameboard including popping die
 - (16) Playing pieces

GM046 6+

Travel Hangman

A game of words and chances
For 2 Players

- Includes:
- (1) Play unit • Letters • Pegs
 - Rules of hangman

GM047 6+

Travel Battleships

A naval strategy game of hit or miss
For 2 Players

- Includes:
- (1) Self contained case with 2 playing areas
 - Pegs • Battleships • Rules of battleships



GM042



GM043



GM045



GM046



GM047

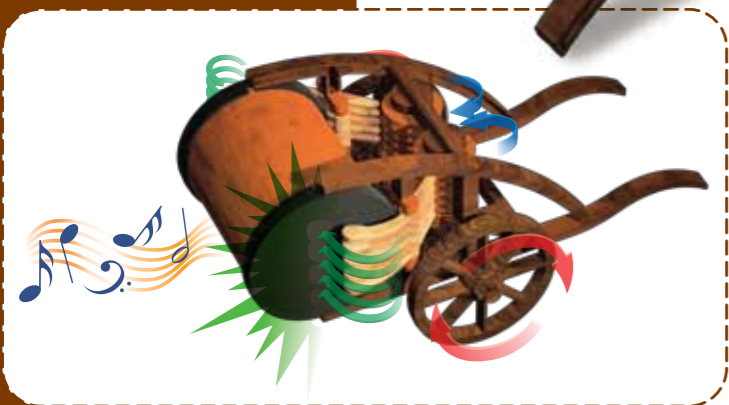


Da Vinci Inventions

*Leonardo
Da Vinci*

(1452 – 1519)

Artist, scientist, inventor, and archetypal Renaissance man, Leonardo da Vinci, offered the world glimpses of the distant future through his awe-inspiring designs. His limitless curiosity was the impetus for his pursuit of creativity and genius.



DV001 8+

Mechanical Drum

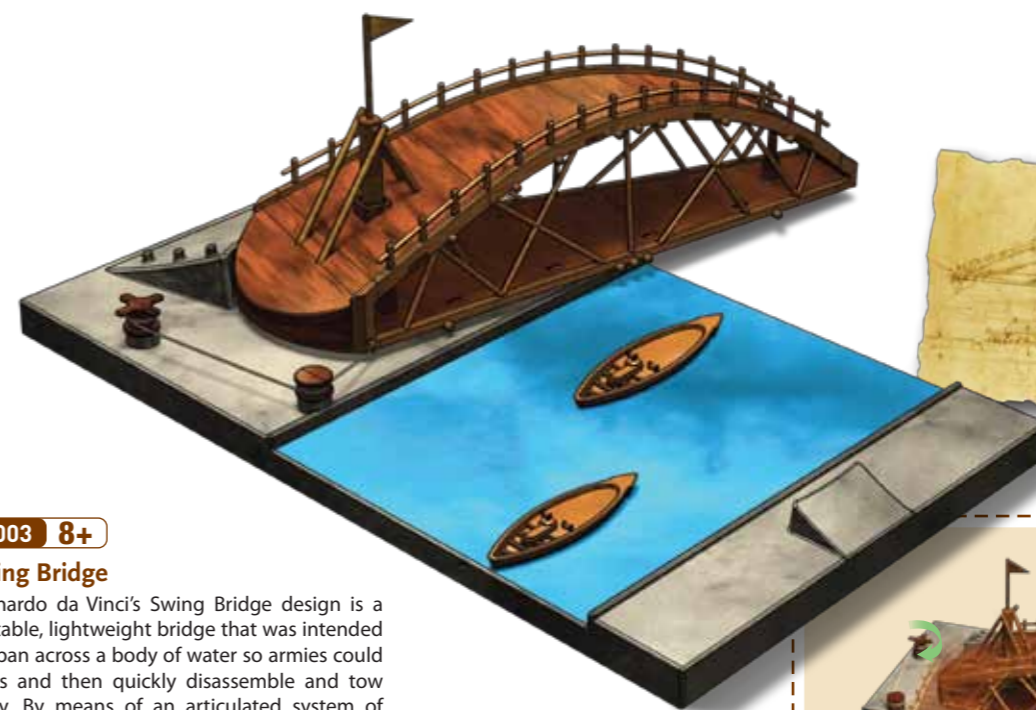
Leonardo da Vinci's Mechanical Drum is a cart equipped with an amply sized drum. When pulled by its handle, the gears turn the two lateral drums, which are fitted with pegs. The pegs move a total of ten drumsticks that cause them to beat the large drum.



DV002 8+

The Aerial Screw

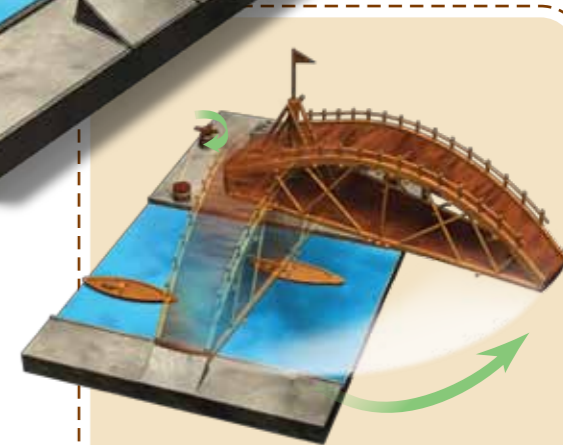
The Aerial Screw designed by Leonardo da Vinci was a precursor of the modern day helicopter. The device was designed to compress air in order to obtain flight. Measuring more than 15 feet in diameter and made from reed, linen and wire, the machine called for a four-man team to stand on a base and employ a pumping action to spin the rotary blade in order to lift the device off the ground. Da Vinci was a big proponent of the many possibilities offered by the screw shape, and he used the shape for other inventions and designs as well.



DV003 8+

Swing Bridge

Leonardo da Vinci's Swing Bridge design is a portable, lightweight bridge that was intended to span across a body of water so armies could cross and then quickly disassemble and tow away. By means of an articulated system of winches and wheels, the bridge was designed to rotate 90 degrees. To maintain the bridge's balance during the opening phase, and to prevent the whole structure giving way beneath its own forward weight, da Vinci provided a caisson full of stones to act as a countermand until the bridge came to rest on the opposite bank. Equipped with a rope and wheels, the lightweight bridge was made for easy transport.





DV005 8+

Printing Press

Leonardo da Vinci studied the Gutenberg printing press and finely-tuned it for greater efficiency. In his design, da Vinci used a handpress with an automatic system that moved the type-saddle forward and back along a tilted surface. The forward movement and descent of the saddle are combined to make printing faster and easier.



DV006 8+

Multi-barreled Canon

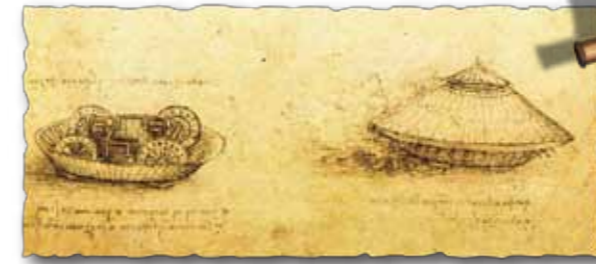
Attempting to increase the firepower of a traditional cannon, Leonardo da Vinci designed the 12-barreled gun carriage in the fifteenth century. This canon, which was designed to rest on a rolling cart, had a wider target area and also had the advantage of being able to be loaded at the same time it was firing. The hand-crank adjusted the elevation of the canon for better aim, while the improved loading system allowed for the cannon to be loaded while it was still firing. Additionally, the widened field of fire made it a potentially effective weapon against a line of advancing troops. Da Vinci's design was easily transported on the battlefield because it was lightweight and mounted on wheels.



DV007 8+

Armored Car

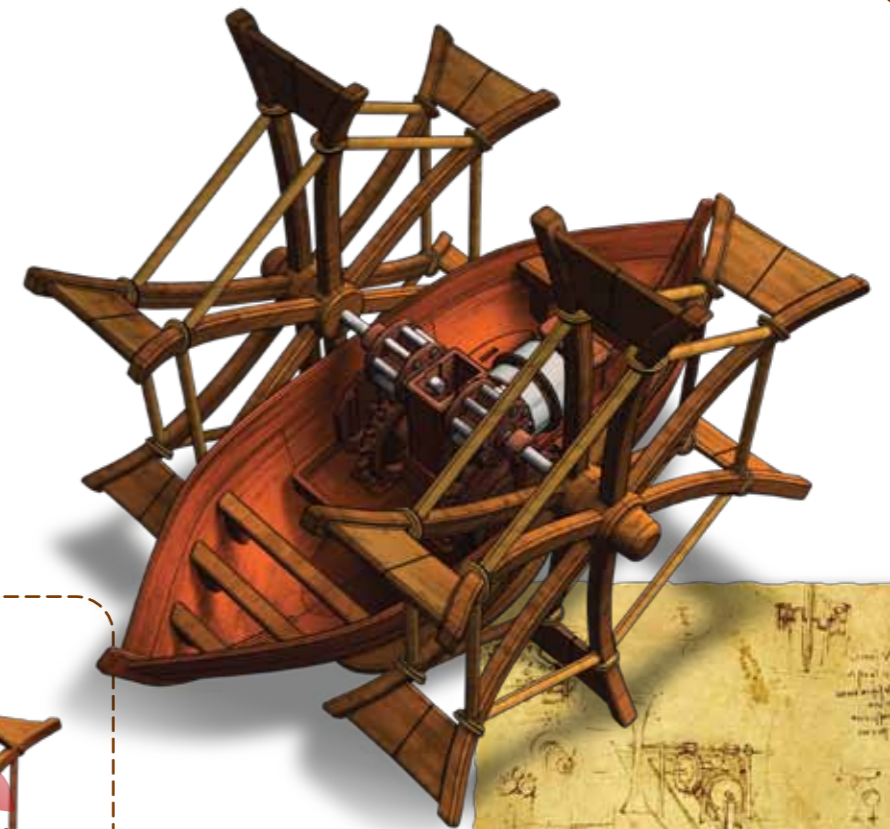
Leonardo da Vinci's armored car was the precursor to the modern-day tank. Da Vinci's design was capable of multi-directional movement and was equipped with cannons that were arranged in a 360-degree firing range around its circumference. To propel its considerable weight, da Vinci designed a geared mechanism with cranks located inside that could be pulled by soldiers. A conical cover was meant to protect the crew, while a sighting turret offered the advantage of having a harbored outlook to the battlefield.

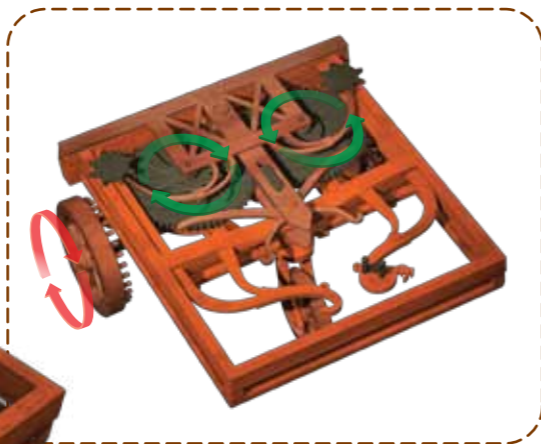


DV008 8+

Paddleboat

In Leonardo da Vinci's time, nautical expedition was the most expedient method of communicating with the world. Da Vinci brought forth plans for a boat with large wheel-shaped paddles that would propel it through water. The boat was relatively fast and easy to navigate using footpedals to turn rotating paddles that would move the boat. Da Vinci took inspiration from shape and movement of fish and modeled his paddleboat with a tapered bow.

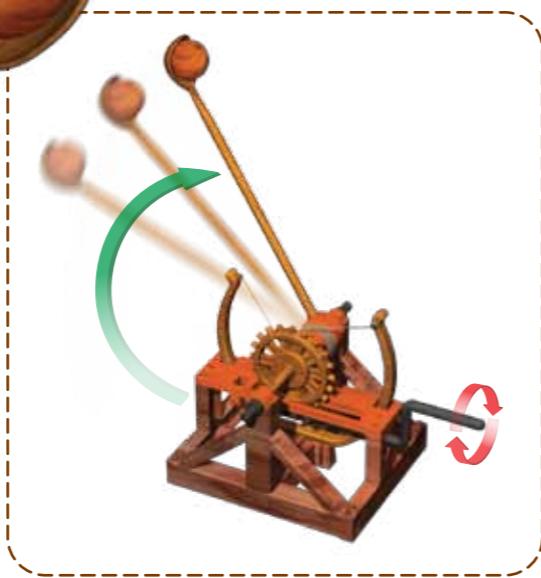




DV009 8+

Self-Propelled Cart

Leonardo da Vinci designed the first self-propelled cart capable of moving without being pushed or pulled manually. This precursor to the automobile was one of the many inventions that Da Vinci created dealing with locomotion and transportation. The cart was powered by coiled springs and also featured steering and brake mechanisms. When the brake was released, the cart would propel forward, and steering was programmable to go either straight or at pre-set angles.



DV010 8+

Catapult

Leonardo da Vinci improved upon the already-established catapult design when he introduced his own vision to the age-old military launching device. The plans for the new catapult employed a hand-crank that caused tension on the throw arm before releasing a projectile. His unique spring design produces a large amount of energy in order to propel stone projectiles or incendiary materials over great distances.



DV011 8+

Bombard

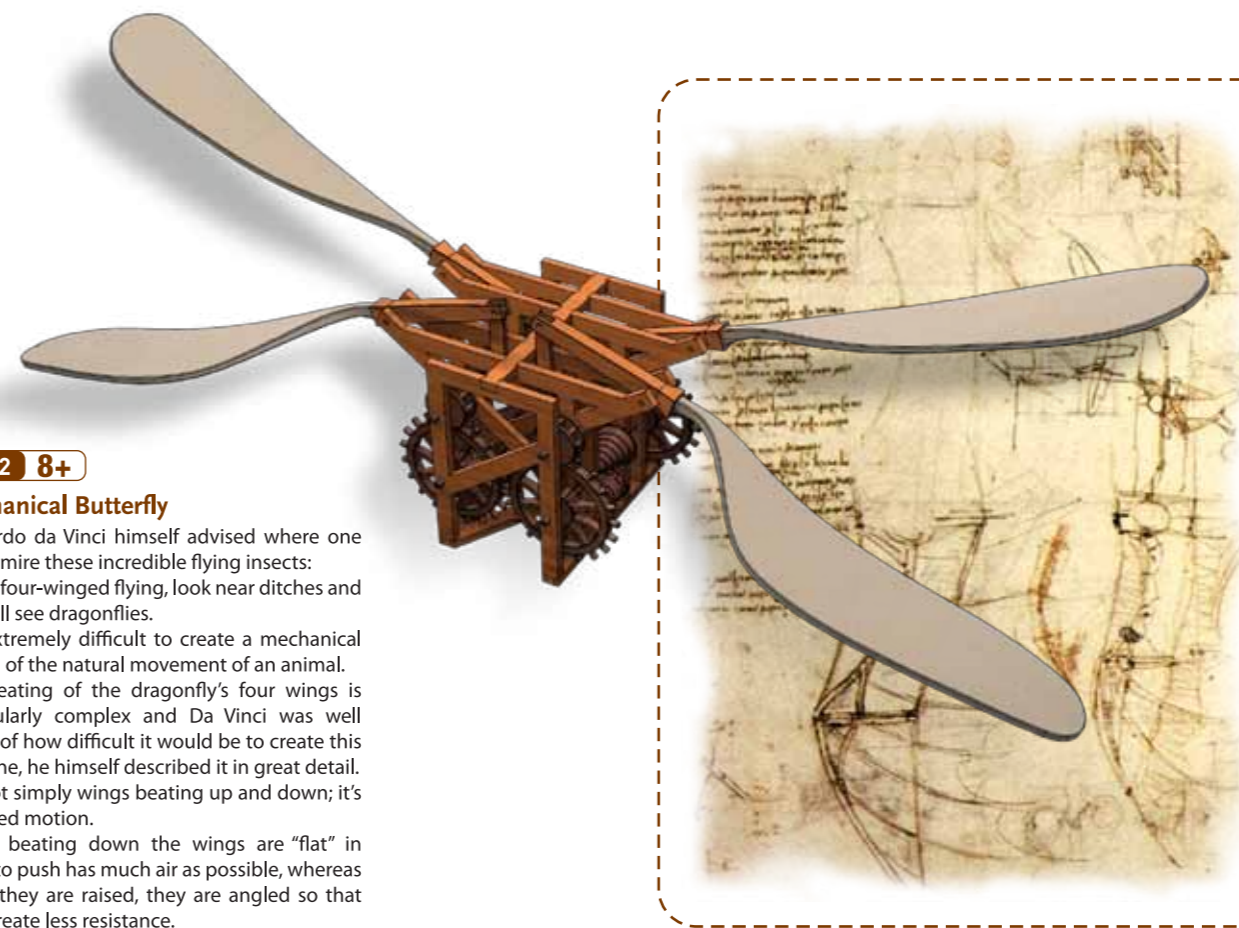
To make the bombard or cannon more effective, Leonardo da Vinci designed projectiles that contained a quantity of mini gunpowder shots packed into petal-shaped iron pieces that formed a ball. After assembly, the cannonball was loaded into the barrel of the bombard and fired. The device exploded into fragments that had greater range and impact than a single cannonball.

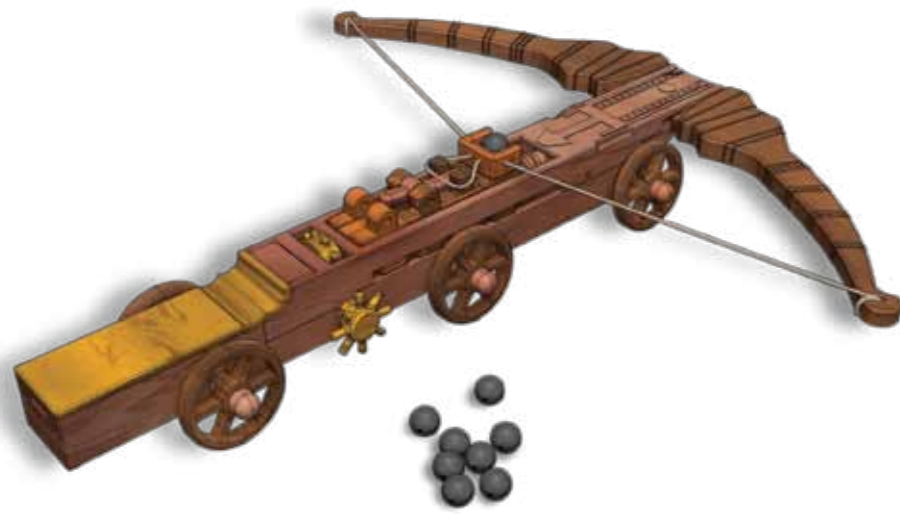


DV012 8+

Mechanical Butterfly

Leonardo da Vinci himself advised where one can admire these incredible flying insects: To see four-winged flying, look near ditches and you will see dragonflies. It is extremely difficult to create a mechanical replica of the natural movement of an animal. The beating of the dragonfly's four wings is particularly complex and Da Vinci was well aware of how difficult it would be to create this machine, he himself described it in great detail. It is not simply wings beating up and down; it's a jointed motion. Whilst beating down the wings are "flat" in order to push as much air as possible, whereas when they are raised, they are angled so that they create less resistance.





DV013 8+

Giant Crossbow

The structure of the crossbow is relatively simple. It has a rigid wooden body, on which the stock and a bow are mounted.

Compared to a traditional bow, the crossbow is very compact; the bow of more modern crossbows is made from metal, is not very long, but very thick.

This is why the bow of the crossbow is less flexible than that of a traditional bow, and the string is much tauter.

The distinguishing feature of the crossbow is a launching mechanism similar to a trigger on modern weapons.

The project follows a rather typical pattern, seen in Leonardo da Vinci's other projects – making an existing weapon more powerful by making it bigger and in some cases making it multiple launch (as in the cases of the Multiple Sling, the Armoured Tank, the Multiple Bombard and other drawings).



DV015 8+

Submarine

Leonardo da Vinci himself said that because it was a lethal weapon it must not fall into enemy hands, and this may be another reason why, instead of drawing the final project, he drew it disassembled and in a way that makes it difficult to understand.

A boat with sails has a part which is submerged in the water and invisible to enemies.

The pilot uses a passage to get into the lower part undercover: the Mechanical Submarine. A pulley and rope system lowers the submarine which can unhook itself underwater and proceed invisibly towards the enemy.

The submarine has two air chambers which can be used for steering and also for air needed by the pilot, who has a mouthpiece. Steering underwater is done by means of a mechanical system.

DV016 8+

Great Kite

The genius Da Vinci drew inspiration for his work from his direct observation of the flight of a bird. Da Vinci described its dimensions, the materials with which it is to be built, its shape and how it works; the whole notebook revolves precisely around the construction and use of the machine. Da Vinci also imparted some "flying lessons" on how the pilot should operate the machine. The piloting must have been complex. He would use his hands and feet to activate ropes and could rotate, move and open and close the wings with his own movements.

Da Vinci's design is not drawn in its entirety. We must therefore reconstruct the indispensable parts. These include: the canvas to cover the wings, some articulations and pulleys, and the tail, which Da Vinci knew was indispensable for controlling the machine.



DV017 8+

Multiple Sling

Leonardo da Vinci's idea was to build a very powerful machine which could throw eight large projectiles at the same time.

He positioned eight long arms in a circle around a central pin, each of which had a sling capable of throwing a projectile attached to it. This kind of project, where weapons were developed to hurl multiple projectiles to be more powerful, was common in Da Vinci's time, because doing this meant creating more powerful weapons, simply by increasing their number and power, without the need to develop new building techniques and using familiar materials.

They were therefore potentially attractive weapons because they were powerful, but they were also relatively inexpensive.

DV018 8+

Ship's Cannon with Shield

The prow of the ship and the cannon are protected by a wooden shield.

Leonardo da Vinci studied this subject closely, identified the weak points and invented his own version with many more functions.

First, he concentrated on the structure of the vessel which needed to be reinforced and keep the cannon firmly in the middle.

The shield, which previous engineers had shown as being immobile and almost temporary, in Da Vinci's drawing was split in two and became part of the structure and mobile.

A system of ropes and pulleys keeps the shields raised to protect the ship. Once the winches are locked, the weight of the shields themselves causes them to rotate outwards to uncover the cannon which can then fire.



Jr. Scientist Series

A Science Guide with Supplemental Experiment Kit



Air Engine Car

Air Engine

Air Engine Helicopter

This book contains an experiment kit to enable you to quickly begin experimenting and helps you to thoroughly understand fundamental principles. This science picture book and bonus items is ideal for enabling you to conduct experiments!

GK001 8+

Air Engine Car • Helicopter

An experiment kit that lets you make two different kinds of mechanics using an "air engine" that runs on the power of air.

- Makes a sound just like a real engine!
- Harness the power of compressed air to launch items into the air!
- Science guide included

There's even a way to use the camera to take magic pictures.

It even has a zoom function! (with the pinhole)

GK002 8+

Lens x Pinhole Experiment Camera

The lens and pinhole can be removed and replaced. Discover the principle behind two images combining.

- You can view the image reflected inside the camera on the translucent screen.
- With the photo paper and film, you can make actual photographs!
- Science guide included



[Right and left will be reversed when the photo is printed on the photo paper]



Ant Nest Observation Set



Insect Catcher

GK003 8+

Insect Catcher • Ants' Nest Case



This kit is used to collect and observe ants and other small insects. It lets you clearly see how ants build their colonies.

- Easily collect ants and other small insects without harming them. Use a magnifying glass to view them from inside the case.
- Collect ants and watch as they build a colony!
- Science guide included



Marvel at the mysteries of insects!



This book contains an experiment kit to enable you to quickly begin experimenting and helps you to thoroughly understand fundamental principles. This science picture book and bonus items is ideal for enabling you to conduct experiments!

Enjoy and deeply understand the themes of this book. Experience things that you can't get from a school science textbook.



GK004 8+

Experiment Telescope

- Fit the convex lens onto the telescope, and it's just like the one invented by German astronomer Johannes Kepler!
- Fit the convex and concave lenses onto the telescope, and it's just like the one invented by Italian scientist Galileo Galilei!
- Assembling the lenses will teach you about how light travels. Experiment with making a telescope and a microscope using convex and concave lenses.
- Science guide included



Let's probe the mystery of star

High-powered telescope

Assemble four convex lenses to make a high-powered "JR. SCIENTIST" telescope.



Tripod not included



GK005 10+

Brine Shrimp Aquarium

The provided kit allows you to grow and observe *Artemia Salina* (Also known as Brine Shrimp) with ease. With the water lens in the water tank, magnifying glass, and observation plate, you can observe the progress of the growth of brine shrimp.
• Science guide included



Observe the mysteries of underwater life



GK006 8+

Probe Microscope

AA x2
NOT INCLUDED

The light provided in the bonus items is meant not only to help view your samples brighter and clearer, but it also helps to change the angle of the microscope, so that the surface of the sample can be observed more in detail. The reflection light from the top and the transmission light from the bottom - both make your observations more real and rewarding. The slide with the bulging portion in the centre helps hold living/moving things in place and observe them with ease.
• Science guide included



Projection type

Projecting the picture on to a wall or another surface helps with making multiple observations. You can also trace the sample by projecting it on to a white paper.



Easy to Carry



Can be used for outdoor observation



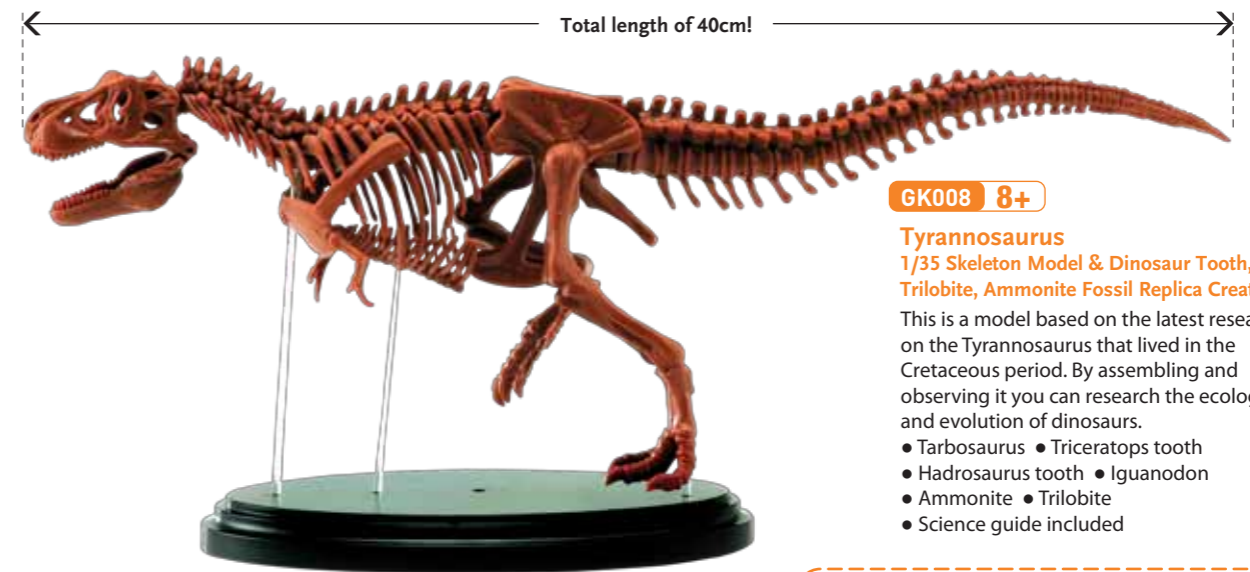
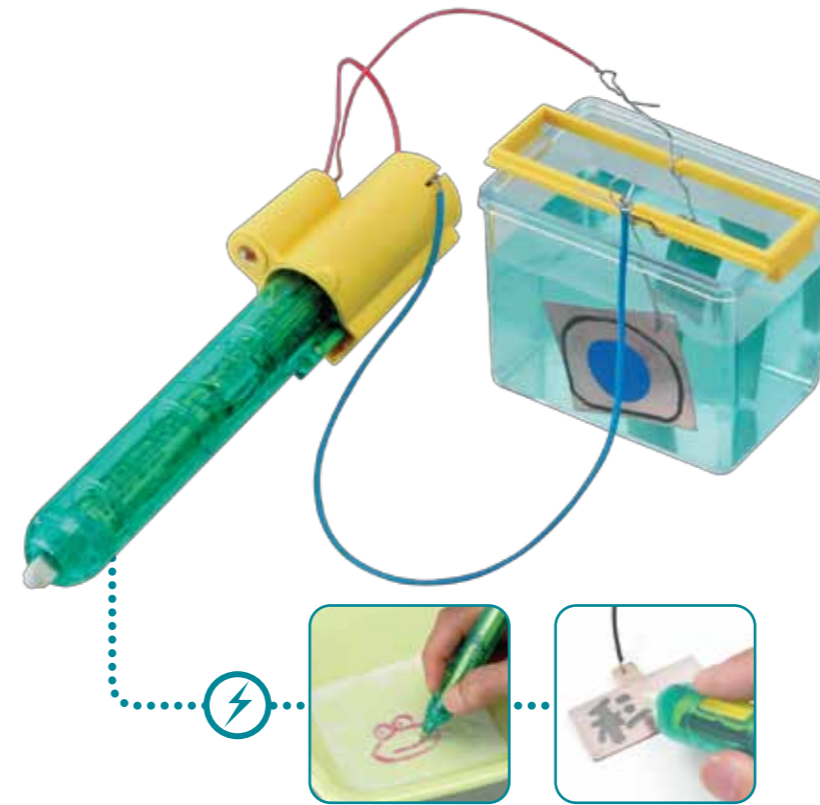
An investigation into the microscopic world

GK007 10+

Metal Plating Pen • Electric Pen Set

x3
NOT INCLUDED

Plating pen can easily do argent plating only by writing. It also is an electric pen which writes pictures and words by electric power. It is able to plate with the water tank, too by using the pen as a battery box. Since metal fittings for the key ring are included, it is able to finish up as accessories, too.
• Science guide included



GK008 8+

Tyrannosaurus 1/35 Skeleton Model & Dinosaur Tooth, Trilobite, Ammonite Fossil Replica Creation Kit

This is a model based on the latest research on the Tyrannosaurus that lived in the Cretaceous period. By assembling and observing it you can research the ecology and evolution of dinosaurs.

- Tarbosaurus • Triceratops tooth
- Hadrosaurus tooth • Iguanodon
- Ammonite • Trilobite
- Science guide included



Color it to make it look like the real thing!

Molds made from actual fossils

You can create fossil replicas using gypsum

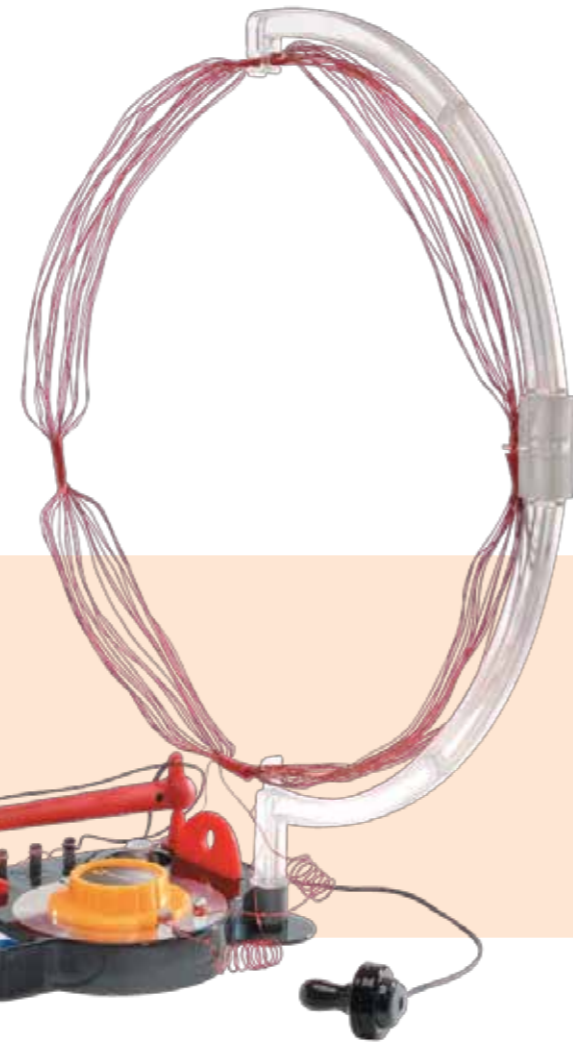
GK009 8+

Mineral Radio Gateway Kit



Mineral radio gateway kit that will enable you to conduct a radio wave experiment

- Capture AM broadcasting radio waves! You can hear them even if you do not have a battery!
- Science guide included



GK010 10+

Crystal Making Experiment Set

This enables you use pointed crystal base to create beautiful acicular (needle-shaped) crystals used to make crystal mobiles and crystalline figures. By using gemstone crystal base (alum), you can conduct an experiment making octahedral crystals.

- Science guide included



Lets make some crystalline figures!

A beautiful crystal sculpture



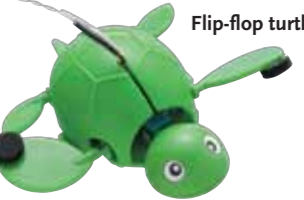
Let's make your very own gemstones



Crank the handle to generate electricity and make the helicopter fly!



Flip-flop turtle



Jumps up and down and moves forward

GK011 8+

Hand dynamo helicopter & Flip-flop turtle

You can generate electricity by cranking the handle on the generator. Using the electricity you generate, you can power a helicopter and flip-flop turtle that use a mini motor.

- Science guide included



This book contains an experiment kit to enable you to quickly begin experimenting and helps you to thoroughly understand fundamental principles. This science picture book and bonus items is ideal for enabling you to conduct experiments!

Enjoy and deeply understand the themes of this book. Experience things that you can't get from a school science textbook.



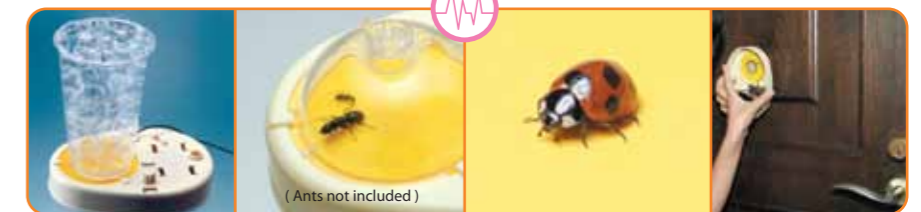
GK012 8+

Stethoscope for detecting the sound of Ant's footsteps



With this apparatus, you can hear sounds that you would not normally hear. You can hear the sounds of the microscopic world - such as an ant's footsteps. You can also conduct other sound experiments.

- Science guide included



Create your own sound experiment tool!

Hearing the sound of an ants footsteps for the first time

Listening to the sounds of tiny bugs

You can hear the sound of silence



Check List 1

Item No.	Description	Packing			Measurement		Measurement	
		PAGE	Inner	Outer	CBM	G.W. (Kg)	Cu. Ft.	G.W. (Lb)
Optical Science - Telescope								
TS889	525x Astrotron™ Telescope with Aluminium Tripod	1	-					
TS771	525x Astrotron™ Handheld Telescope with Aluminium Tripod	1	-	2	0.082	8.60	2.90	18.90
TS761	525x Astrotron™ Telescope with Aluminium Tripod	1	-	2	0.053	8.40	1.88	18.50
TS768	525x Astrotron™ Telescope with Aluminium Tripod in Hand Carrying Case	1	-	2	0.077	10.50	2.73	23.10
TS506	345x Astrotron™ Telescope with Aluminium Tripod	2	-	4	0.068	9.10	2.42	20.00
TS052	345x Astrotron™ Telescope with Aluminium Tripod in Hand Carrying Case	2	-	2	0.065	7.60	2.28	16.70
TS002	35x-50x 50mm Zoom Terrestrial Telescope with Aluminium Tripod	2	-	6	0.079	6.80	2.81	15.00
TS007	288x Astrotron™ Telescope with Aluminium Tripod	2	-	2	0.048	6.50	1.70	14.30
TS503	225x Astrotron™ Telescope with Aluminium Tripod	3	-	4	0.061	6.40	2.15	14.10
TS050	35x-50x 50mm Zoom Terrestrial Telescope with 6x 25mm Finderscope & 36" Extendable Tripod	3	-	6	0.097	8.80	3.42	19.40
TS803	45x 40mm Terrestrial Telescope with Tripod & Finderscope	3	-	12	0.111	8.40	3.93	18.50
TS805	45x 40mm Telescope with Extension Tripod & Finderscope	3	-	12	0.108	8.80	3.82	19.40
TS808	45x 40mm Astronomical Telescope with Extension Tripod & Diagonal Mirror	4	-	12	0.108	8.60	3.82	18.90
TS302	20x•40x•60x 30mm Astronomical Telescope with Tripod	4	-	12	0.103	9.10	3.62	20.00
TS023	20x•30x•40x 30mm Astronomical Telescope with Tripod	4	-	12	0.085	6.90	3.00	15.20
RT577	375x Rocket Telescope	5	-	2	0.070	5.40	2.48	11.90
RT576	167x Reflector Telescope	5	-	2	0.059	7.40	2.10	16.30
RT776	525x Reflector Telescope	5	-	2	0.083	9.80	2.92	21.60
RT778	525x Reflector Telescope in Hand Carrying Case	5	-	2	0.126	15.90	4.45	35.00
RT976	675x Reflector Telescope	6	-	2	0.109	10.80	3.85	23.80
TS010	30x 30mm Telescope with Metal Body	6	12	24	0.058	8.10	2.04	17.80
TS009	5x Sports Telescope	6	24	48	0.086	9.70	3.05	21.30
TS801	20x 40mm 3 Section Telescope	6	-	24	0.058	5.60	2.06	12.30
TS802	40x 40mm Pioneer Telescope	6	12	24	0.125	9.00	4.40	19.80
Optical Science - Microscope								
MS288	20x•30x•60x C2D Digital Microscope™	7	-	4	0.069	7.00	2.42	15.40
MS289	20x•30x•60x C2D Digital Microscope™ (Packed in a carrying case)	7	-	4	0.072	11.10	2.53	24.40
MS067	Eye Scope-60x Zoom Digital Microscope	7	-	6	0.069	3.90	2.43	8.60
MS926	100x-900x Microscope Set with Viewer	7	-	6	0.071	6.70	2.51	14.70
MS031	Living Microscope	7	-	6	0.116	8.70	4.11	19.10

Check List 2

Item No.	Description	Packing			Measurement		Measurement	
		PAGE	Inner	Outer	CBM	G.W. (Kg)	Cu. Ft.	G.W. (Lb)
Optical Science - Microscope								
MS020	640x Optical Microscope	8	-	6	0.058	11.00	2.03	24.20
MS029	100x•200x•300x Senior Microscope Kit	8	-	6	0.065	8.00	2.28	17.60
MS030	15x Junior Microscope Kit	8	-	6	0.031	3.20	1.08	7.00
MS112	5 in 1 100x-1200x Zoom Deluxe Die-cast Microscope Set in Hand Carrying Case (Packed in closed print box)	9	-	6	0.085	12.50	3.01	27.50
MS911	100x-1200x Zoom Die-cast Microscope Set in Hand Carrying Case	9	-	6	0.089	11.10	3.13	24.40
MS903	100x-900x Zoom Die-cast Microscope Set in Hand Carrying Case	9	-	6	0.081	10.00	2.85	22.00
MS907	100x-1200x Zoom Die-cast Microscope Set in Hand Carrying Case	9	-	6	0.082	10.40	2.90	22.90
MS925	100x-1200x Microscope Set in Hand Carrying Case	10	-	4	0.070	11.90	2.44	26.24
MS921	100x-1200x Microscope Set in Hand Carrying Case	10	-	4	0.083	7.80	2.92	17.20
MS916	900x Die-cast Microscope Set with Camera Holder in Hand Carrying Case	10	-	6	0.087	13.20	3.06	29.00
MS228	100x-1200x Microscope Set	11	-	6	0.053	6.30	1.87	13.90
MS901	5 in 1 100x-900x Zoom Professional Die-cast Microscope Set	11	-	4	0.083	7.50	2.92	16.50
MS008	100x•300x•1000x Zoom Two Way Die-Cast Microscope Set	11	-	4	0.078	6.10	2.75	13.40
MS919	100x-1200x Zoom Die-cast Microscop Set in Hand Carrying Case	11	-	6	0.085	15.6	3.00	34.30
MS801	100x•200x•300x Microscope Lab Kit	12	-	24	0.098	7.40	3.46	16.30
MS006	100x•300x•600x Microscope Set with Light & Projector	12	12	24	0.121	10.40	4.29	22.90
MS003	100x•200x•300x Microscope Set	12	12	36	0.094	9.10	3.33	20.00
MS802	100x•300x•600x Microscope Lab Kit with Light & Projector	12	-	12	0.085	6.00	3.00	13.20
MS803	100x•300x•600x 2 in 1 Microscope Lab Kit with Light, Viewer & Projector	12	-	12	0.113	8.10	3.99	17.80
MS002	100x-900x Zoom Die-Cast Microscope Set with Light & Projector	13	-	6	0.075	6.00	2.66	13.20
MS601	100x-900x Zoom Die-cast Microscope Set with Light & Projector	13	-	12	0.098	8.70	3.46	19.10
MS701	100x-750x Zoom Microscope with Light & Projector	13	-	24	0.077	5.10	2.72	11.20
MS007	100x•750x Zoom Microscope Set with Light & Projector	13	-	12	0.098	7.50	3.46	16.50
MS301	2 in 1 30x Pocket-Scope & Mini-Lantern Set	13	-	24	0.042	7.10	1.50	15.60
MS009	30x PortaScope	13	12	48	0.101	9.00	3.56	19.80
VS888	20x•40x•60x•80x Videoscope Set with 21cm(8.25") Screen	14	-	4	0.110	8.50	3.90	18.70
VS468	20x•40x•60x•80x Videoscope	14	-	4	0.114	6.70	4.04	14.70
VS333	10x•20x•30x•40x Mini Videoscope	14	-	12	0.065	6.50	2.30	14.30
MS015	100x•150x Kid's Microscope Set	14	-	12	0.025	1.80	0.87	3.96

Check List 3

Item No.	Description	Packing			Measurement		Measurement	
		PAGE	Inner	Outer	CBM	G.W. (Kg)	Cu. Ft.	G.W. (Lb)
Optical Science - Binoculars								
BN006	10x 25mm Binoculars (Die-cast Body with Rubber Coated)	15	12	36	0.060	15.70	2.12	34.50
BN007	4x 25mm Binoculars (Die-cast Body with Rubber Coated)	15	12	36	0.023	12.20	0.80	26.80
BN009	4x 32mm Binoculars	15	24	48	0.080	10.70	2.82	23.50
BN010	10x 50mm Binoculars (Die-cast Body with Rubber Coated)	15	-	6	0.035	8.70	1.23	19.10
BN022	8x 40mm Binoculars (Die-cast Body with Rubber Coated)	15	-					
BN016	4x 35mm Binoculars	16	-	36	0.057	7.80	2.00	17.20
BN635	6x 35mm Binoculars	16	12	36	0.098	10.00	3.47	22.00
BN328	3x 28mm Binoculars	16	12	48	0.048	5.40	1.69	11.90
BN325	3x 25mm Paper Binoculars	16	48	576	0.077	16.40	2.73	36.10
Optical Science - Science Kit								
TM008	1200x Die-cast Microscope & 40x Die-cast Telescope with Survival kit in Hand Carrying Case	17	-	4	0.122	15.10	4.32	33.20
TM001	Three in One Deluxu Science Kit (1200x Microscope, 167x Reflector Telescope & 10x 25mm Binoculars)	17	-	2	0.118	15.10	4.17	33.20
TM236	20x•30x•40x 30mm Telescope & 100x•300x•600x Microscope Science Kit	18	-	6	0.096	7.50	3.41	16.50
TM237	900x Microscope and 20x•30x•40x 30mm Astronomical Telescope Science Kit	18	-	12	0.161	12.40	5.67	27.30
TM007	2 in 1 Pocket Micro-Telescope	18	12	48	0.005	1.60	0.19	3.50
TM381	2 in 1 Pocket Micro-Telescope	18	12	48	0.028	2.70	0.97	5.90
TM801	20x 40mm Telescop & 100x•200x•300x Microscope Science Kit	19	-	12	0.069	6.50	2.43	14.30
TM802	30x 40mm Telescop & 100x•300x•600x Microscope Lab Kit	19	-	6	0.089	5.70	3.13	12.50
MT100	Multioptics Zoom	19	-	12	0.137	10.10	4.85	22.20
SM063	Slide Making Kit	19	-	24	0.072	8.20	2.54	18.00
SM001	Dissecting Kit	19	24	72	0.016	4.50	0.57	9.90
CM001	Chemistry Lab Kit - 9 Chemicals	20	-	6	0.055	4.80	1.94	10.60
CM002	Chemistry Lab Kit - 20 Chemicals	20	-	6	0.074	7.70	2.60	16.90
CM007	Crystal Wonder	20	-	6	0.078	13.30	2.77	29.30
CM011	Volcano	20	-	6	0.084	7.30	2.96	16.06
PE012	12 Prepared Micro-Slides (Box version)	20	-	48	0.030	5.10	1.05	11.20
PE018	12 Prepared Micro-Slides & 6 Blank Slides (Box version)	20	-	48	0.018	6.20	0.64	13.60
PE112	12 Prepared Micro-Slides with 36 Assorted Specimens	20	12	48	0.024	4.60	0.85	10.10
PE061	6 Prepared Micro-Slides with 18 Assorted Specimens	20	12	96	0.030	4.90	1.08	10.80
PE062	6 Prepared Micro-Slides with 18 Assorted Specimens	20	12	96	0.030	4.90	1.08	10.80

Check List 4

Item No.	Description	PAGE	Packing		Measurement		Measurement	
			Inner	Outer	CBM	G.W. (Kg)	Cu. Ft.	G.W. (Lb)
Space Science								
G1509	Galaxy Explorer Planetarium	21	-	4	0.055	2.90	1.95	6.40
GE018	Galaxy Star Finder	21	-	4	0.054	3.60	1.90	7.90
EL185	Explorer Projector	22	-	4	0.072	5.60	2.54	12.30
GE020	Solar System	22	-	4	0.122	6.10	4.29	13.40
GE038	Star Projector	22	-	6	0.059	4.77	2.08	10.5
Electronic								
EL008	Rock Tumbler	23	-	4	0.084	9.20	2.98	20.20
MC019	Rock Tumbler Refill Kit	23	6	12	0.029	10.50	1.04	23.10
EL059	Rock Tumbler	24	-	4	0.063	7.50	2.24	16.50
EL313	Rock Tumbler	24	-	4	0.046	5.26	1.63	11.60
EL261	Hovercraft with Twin-Engine	25	-	3	0.036	2.40	1.28	5.30
EL258	Hovercraft	25	-	12	0.072	4.80	2.54	10.60
EL129	Ranger Remote Control Metal Detector	25	-	4	0.089	7.40	3.15	16.30
EL267	RC Black Widow	26	-	4	0.060	3.70	2.13	8.10
EL149	RC Scorpion	26	-	4	0.048	3.60	1.68	7.90
EL150	R/C Tarantula	26	-	4	0.049	3.80	1.72	8.40
HL005	Sonic Ear Headlamp	27	-	12	0.056	3.80	1.97	8.40
SC007	Sonic Explorer	27	-	12	0.117	8.20	4.13	18.00
SC006	Mini Sound Detector	27	48	96	0.040	6.00	1.43	13.20
SC009	Spy-On Voice Changer and Recorder	27	-	4	0.067	4.30	2.36	9.50
EL300	Circuit Circus	28	-	6	0.056	8.40	1.99	18.50
EL003	CD Electro Lab	28	-	6	0.072	7.80	2.53	17.20
EL017	Cotton Candy Maker	28	-	4	0.109	8.20	3.83	18.00
MD003	MultiSense Metal Detector	29	-	4	0.126	7.20	4.45	15.80
MD004	Metal Detector with Vibration Alert (Extension to 78 cm)	29	-	12	0.086	8.00	3.04	17.60
MD005	Handi-Scan Metal Detector with Vibration Alert (L=30cm)	29	-	12	0.043	4.60	1.51	10.10
MD938	Metal Detector with Beep Sound	30	-	12	0.093	9.20	3.27	20.20
MD937	Metal Detector with Transparent Handle	30	-	12	0.119	11.20	4.21	24.60
MD936	Handi-Scan Metal Detector (L = 38cm)	30	-	12	0.098	7.90	3.47	17.40
Globe								
G2829	Night'n Day The Real Solar Time Rotating Globe	31	-	2	0.103	8.90	3.65	19.60
G2828	28cm(11") Color My World Globe (with Static Stickers)	32	-	4	0.112	7.00	3.94	15.40
G1302	13cm(5") Color My World Globe	32	-	12	0.048	4.22	1.70	9.30
G2827	28cm(11") Color My World Globe	32	-	4	0.112	6.70	3.94	14.70

Check List 5

Item No.	Description	PAGE	Packing		Measurement		Measurement	
			Inner	Outer	CBM	G.W. (Kg)	Cu. Ft.	G.W. (Lb)
Globe								
G2807	28cm(11") Political Globe	32	-	4	0.113	6.60	4.01	14.50
G1361	13cm(5") Desktop Political Globe	32	-	12	0.046	3.70	1.64	8.10
Magnifier								
MG234	2x•3x•4x Magnifier 100mm	33	12	72	0.097	16.00	3.33	35.20
MG009	2x•4x 20mm & 85mm Magnifier Glass with Light	33	-	36	0.056	8.30	1.96	18.30
MG030	3x•6x 30mm Magnifier	34	200	1000	0.036	9.00	1.28	19.80
MG032	3x 32mm Magnifier with Clip	34	200	1000	0.044	9.50	1.56	20.90
MG040	3x•8x 40mm Magnifier	34	48	480	0.052	15.30	1.83	33.70
MG045	3x•6x 45mm Magnifier with Flat Holder	34	100	600	0.035	12.70	1.22	27.90
MG060	3x•6x 60mm Magnifier	34	48	192	0.058	13.20	2.03	29.00
MG080	2x•5x 80mm Magnifier	34	24	144	0.059	18.00	2.08	39.60
MG025	10x 25mm Magnifier with Tripod	34	-	96	0.015	6.90	0.52	15.20
Nature Science								
BL073	Ant World	35	-	6	0.033	4.30	1.17	9.50
BL075	Worm World	35	-	6	0.033	5.50	1.17	12.10
BL062	Pond and Rock Pool Explorer Kit	36	-	6	0.040	4.00	1.41	8.80
BL063	Bug Hunting Explorer Kit	36	-	6	0.040	4.40	1.40	9.70
BL064	Animal Tracking Explorer Kit	36	-	6	0.040	5.70	1.41	12.50
BL052	Bug Collector Set	36	-	6	0.042	3.60	1.48	7.90
BL033	Bug Barn	36	-	6	0.049	5.08	1.73	11.20
BL029	Nature Exploring Kit	37	-	6	0.059	4.80	2.08	10.60
BL010	4x•6x Two Way Bug Viewer	37	12	24	0.095	7.60	3.36	16.70
BL201	4x Two Way Bug Viewer	37	12	24	2.113	8.20	3.99	18.00
BL111	Pond Exploring Kit	38	-	12	0.109	7.40	3.85	16.30
BL121	Beach Exploring Kit	38	-	12	0.109	8.50	3.85	18.70
BL131	Insect Exploring Kit	38	-	12	0.109	8.40	3.85	18.50
BL141	Garden Exploring Kit	38	-	12	0.109	7.50	3.85	16.50
BL003	5x Two Section Bug Viewer	39	48	192	0.057	11.30	2.01	24.90
BL004	5x Bug Viewer	39	-	200	0.050	9.00	1.77	19.80
BL200	6x Bug Viewer Supreme	39	24	96	0.084	9.80	2.97	21.60
BL006	2x•3.5x Three Section Bug Viewer	39	24	144	0.040	8.90	1.41	19.60
BL028	2x One Section Bug Viewer (bulk pack)	39	24	144	0.076	10.00	2.68	22.00
BL015	4x Beetle Bug Viewer	39	-	36	0.028	2.70	0.99	5.90
BL098	Bug Safari	40	-					

Check List 6

Item No.	Description	PAGE	Packing		Measurement		Measurement	
			Inner	Outer	CBM	G.W. (Kg)	Cu. Ft.	G.W. (Lb)
Nature Science								
BL001	Field Trip Container with Tweezers	40	-	24	0.047	1.70	1.66	16.90
SP008	Survival Kit	40	24	48	0.089	7.50	3.14	16.50
PH004	Wrist Compass	40	30	120	0.122	9.10	4.31	20.00
BL227	My First Survival Kit	40	24	96	0.140	12.50	4.94	27.50
PH005	Ruler Compass	40	24	96	0.064	7.30	2.26	16.10
HL001	Dynamo Torch	41	-	48	0.081	11.70	2.86	25.70
HL004	DIY Dynamo Torch	41	-	48	0.075	11.80	2.65	26.00
HL003	Pocket Torch	41	24	96	0.069	6.80	2.94	15.00
MT005	Kaleidoscope	41	-	48	0.028	3.70	0.99	8.10
BL019	3 In 1 Nature Survival Kit	41	-	12	0.081	5.49	2.81	12.10
PH002	Gyroscope	41	12	36	0.069	5.90	2.44	12.98
PS005	Periscope	42	-	12	0.147	10.44	5.19	23.00
PS838	Powerful Periscope	42	-	12	0.121	11.60	4.27	25.50
PS839	Mono Periscope	42	-	12	0.097	10.50	3.43	23.10
SP007	Sport Timer	42	24	96	0.086	7.80	3.04	17.16
PS830	Marine Viewer	42	-	12	0.111	9.60	3.92	21.10
ECO Science								
EL315	6 in 1 Solar Kit	43	-	12	0.038	3.39	1.35	7.50
EL287	Solar "Can" Motor Robot	44	-	10	0.029	2.48	1.01	5.50
EL288	Solar "Bottle" Motor Boat	44	-	10	0.029	2.99	1.01	6.60
BL076	Solar Powered Rainbow Maker	44	-	12	0.036	3.00	1.27	6.60
BL081	Solar Powered Butterfly	44	-	12	0.036	3.00	1.27	6.60
EL087	Weather Station II	45	-	4				
EL112	Weather Station	45	-	4	0.072	5.20	2.55	11.40
EL111	Water Clock	45	-	12	0.050	5.40	1.75	11.90
BL106	Ant Zone	46	-	6	0.060	7.04	2.14	15.50
CM107	Arctic World	46	-	4	0.051	2.90	1.80	6.40
Cool Science								
CS001	Maze	47	-	24	0.033	5.50	1.17	12.10
CS002	Liquid Clock	47	-	24	0.033	6.50	1.17	14.30
CS003	Electrical Fan	47	-	24	0.033	5.80	1.17	12.80
CS004	Ferris Wheel	47	-	24	0.033	6.20	1.17	13.60
CS005	Electrical Playground	48	-	24	0.033	5.70	1.17	12.50

Check List 7

Item No.	Description	PAGE	Packing		Measurement		Measurement	
			Inner	Outer	CBM	G.W. (Kg)	Cu. Ft.	G.W. (Lb)
Cool Science								
CS006	Electrical Alarm	48	-	24	0.033	6.20	1.17	13.60
CS007	Water Spring	48	-	24	0.033	4.81	1.17	10.60
CS008	Robotic Catcher	48	-	24	0.033	7.00	1.17	15.40
CS009	Robotic Beeper	48	-	24	0.033	6.50	1.17	14.30
CS010	Binocular with Compass	48	-	24	0.033	5.00	1.17	11.00
CS011	Kaleidoscope with Colour Shapes	49	-	24	0.033	5.30	1.17	11.70
CS012	Telescope with Tripod	49	-	24	0.033	5.90	1.17	13.00
CS013	Air Jet Rocket	49	-	24	0.033	5.03	1.17	11.10
CS014	Crystal Growing - White	49	-	24	0.033	6.70	1.17	14.70
CS015	Student Balance Kit	49	-	24	0.033		1.17	
CS016	Air Floating Globe	49	-	24	0.033	6.10	1.17	13.40
CS018	Auto Kaleidoscope	49	-	24	0.033		1.17	
CS019	Giant Compass Kit	49	-	24	0.033		1.17	
CS020	Mini Solar System	50	-	24	0.033	4.30	1.17	9.50
CS021	Digital Alarm	50	-	24	0.033		1.17	
CS022	Robotic Beeper	50	-	24	0.033		1.17	
CS023	Crocodile	50	-	24	0.033		1.17	
CS025	Water Pump	50	-	24	0.033		1.17	
Education								
SK047	Julius Caesar Sculpture Kit	51	-	6	0.077	13.50	2.72	29.70
SK048	Neanderthal Sculpture Kit	51	-	6				
SK049	Tutankhamun Sculpture Kit	51	-	12	0.101	14.30	3.57	31.50
SK050	Nefertiti Sculpture Kit	51	-	12	0.101	14.40	3.57	31.70
VT037	T-Rex Head Reconstruction Kit	52	-	6	0.077	12.90	2.72	28.40
VT038	Horse Head Reconstruction kit	52	-	6				
VT039	Gorilla Head Reconstruction Kit	52	-	6				
VT040	Horse Reconstruction Kit	52	-					
VT041	T-Rex Reconstruction Kit	52	-					
VT021	What's Inside? Simulated Frog Dissection Kit	53	-	4	0.059	6.00	2.08	13.20
VT022	Visible Shark	53	-	6	0.041	5.40	1.45	11.90
VT023	Skin 'n Bones Dinosaur - Brachiosaurus	53	-	2	0.054	3.00	1.91	6.60
VT026	Tyrannosaurus Rex Skeleton	53	-	4	0.102	8.85	3.60	19.50
VT028	Skin 'n Bones Dinosaur - Velociraptor	53	-	2	0.050	2.84	1.77	6.30
GM092	Dig It! Velociraptor	54	-	6	0.018	9.20	0.64	20.20

Check List 8

Item No.	Description	PAGE	Packing		Measurement		Measurement	
			Inner	Outer	CBM	G.W. (Kg)	Cu. Ft.	G.W. (Lb)
Education								
GM093	Dig It! Tyrannosaurus Rex	54	-	6	0.018	9.30	0.64	20.50
GM100	Dig It! Triceraptops	54	-	6	0.018	9.30	0.64	20.50
GM101	Dig It! Stegosaurus	54	-	6	0.018	9.20	0.64	20.20
GM127	Mineral Dig	54	-	6	0.034	7.20	1.20	15.80
GM130	Egyptian Dig	54	-	6	0.034	6.70	1.20	14.70
SK007	35pcs 14cm (5.5") Eyeball Anatomy Model	55	-	24	0.063	5.90	2.23	13.00
SK008	32pcs 12.7cm (5") Human Body Anatomy Model	55	-	24	0.063	5.90	2.23	13.00
SK009	31pcs 14cm (5.5") Heart Anatomy Model	55	-	24	0.063	6.30	2.23	13.90
SK010	39pcs 9cm (3.5") Cranial Nerve Skull Anatomy Model	55	-	24	0.063	6.30	2.23	13.90
SK011	4 in 1 Anatomy Model (Eyeball, Human Body, Heart & Cranial Nerve Skull)	55	-	6	0.053	5.50	1.87	12.10
SK012	Ear Anatomy Model	55	-	12	0.032	3.10	1.13	6.80
MK001	56cm (22") Visible Female Anatomy Kit (47 pcs)	56	-	4	0.101	7.90	3.57	17.40
MK002	56cm (22") Visible Male Anatomy Kit (45 pcs)	56	-	4	0.101	8.70	3.57	19.10
MK064	56cm (22") Visible Expectant Mother Anatomy Kit (50 pcs)	56	-	4	0.100	7.90	3.53	17.40
MK027	8pc 27cm (10") Human Anatomy Model	57	-	6	0.050	4.60	1.77	10.10
MK050	11pc 50cm (20") Human Anatomy Model	57	-	4	0.096	8.90	3.39	19.60
SK160	160cm (63") Skeleton with Stand	57	-	1	0.120	11.60	4.24	25.50
SK046	46cm (18") Mini-Skeleton with Stand	57	-	12	0.046	8.60	1.62	18.90
SK038	DIY Skeleton Model	57	-	12	0.076	9.70	2.68	21.30
MK019	Pumping heart	58	-	12	0.069	5.80	2.44	12.80
PD002	Heart Model (scale 1 :1)	58	10	20	0.042	8.10	1.48	17.80
TH001	2x Giant Dental Care Model with Toothbrush	58	-	12	0.083	17.00	2.93	37.40
TH002	Dental Model	58	-	30	0.033	14.00	1.17	30.80
MI001	Stethoscope	58	-	12	0.021	2.40	0.74	5.30
MA001	Powerful Horseshoe Magnet	59	12	36	0.048	9.00	1.70	19.80
MA002	Magnet Marbles with 12 Assorted Colors	59	24	72	0.016	5.50	0.57	12.10
MA003	15 Pc Assorted Magnet Play Set	59	12	48	0.022	8.84	0.78	19.50
MA004	Magnet Wand with 12 Magnetic Marbles	59	12	36	0.028	6.20	0.99	13.60
MA005	Horseshoe Magnet with 12 Magnetic Marbles	59	12	24	0.053	9.50	1.87	20.90
MA009	Magnet Set	59	-	6	0.030	5.20	1.06	11.40
MA051	Magnet Attraction	60	-	12	0.071	8.90	2.51	19.60
MA052	Magnet Attraction with Base	60	-	12	0.119	14.00	4.20	30.80
EL216	Electro Magnet	60	-	24	0.036	6.80	1.27	15.00

Check List 9

Item No.	Description	PAGE	Packing		Measurement		Measurement	
			Inner	Outer	CBM	G.W. (Kg)	Cu. Ft.	G.W. (Lb)
Education								
GM087	In gear	61	-	12	0.090	9.72	3.18	21.40
MC106	Giant Play Cubes - 11x11x11cm	61	-	36	0.076	12.50	2.68	27.50
MC101	Magnetic Play Cubes - 5x5x5cm	61	-	200	0.041	11.80	1.45	26.00
GM188	Student's Timer Set	62	-	12	0.070	9.50	2.40	20.90
GM194	Teacher's Timer Set	62	-	12	0.070	9.30	2.40	20.50
GM051	Polyhedra Dice set	62	-	10	0.070	11.50	2.49	25.30
GM056	Dice set-1	63	-	20	0.050	10.10	1.77	22.20
GM057	Dice set-2	63	-	20	0.050	10.50	1.77	23.10
GM058	Dice set-3	63	-	20	0.050	9.10	1.77	20.00
GM059	Dice set-4	63	-	20	0.050	9.20	1.77	20.20
GM060	Dice set-5	63	-	6	0.040	10.50	1.30	23.10
GM189	Game Pawns	64	-	20	0.046	9.00	1.62	19.80
GM190	Dominoes	64	-	20	0.046	10.20	1.62	22.50
GM191	Draughts	64	-	20	0.046	11.20	1.62	24.70
GM192	Counters	64	-	20	0.046	10.90	1.62	24.00
MC081	Set of Playing cards	64	-	10	0.070	13.20	2.49	29.00
GM061	Marbles	64	-	10	0.025	6.40	0.88	14.10
Games								
GM003	Standard Shuffle Ball - Plastic Playing Board	65	-	4	0.096	12.80	3.39	28.20
GM004	Four in a Row	65	-	12	0.074	11.50	2.61	25.30
GM005	Who's Who	66	-	12	0.070	8.90	2.49	19.60
GM007	Battleships	66	-	12	0.091	14.5	3.23	31.90
GM011	Hangman	66	-	12	0.076	12.20	2.67	26.80
GM009	Pop N Hop	67	-	12	0.051	6.10	1.79	13.40
GM035	Family Compendium	67	-	8	0.059	9.40	2.19	20.70
GM037	Tiddlywinks	67	-	12	0.023	2.44	0.82	5.40
GM038	Snakes & Ladders	67	-	12	0.036	5.38	1.27	11.80
GM039	Ludo	67	-	12	0.036	5.45	1.27	12.00
GM042	Travel Four in a Row	68	-	12	0.013	2.51	0.47	5.50
GM043	Travel Who's Who	68	-	12	0.013	2.37	0.47	5.20
GM045	Travel Pop N Hop	68	-	12	0.013	2.27	0.47	5.00
GM046	Travel Hangman	68	-	12	0.015	2.97	0.53	6.50
GM047	Travel Battleships	68	-	12	0.020	4.46	0.71	9.80

Check List 10

Item No.	Description	Packing			Measurement		Measurement	
		PAGE	Inner	Outer	CBM	G.W. (Kg)	Cu. Ft.	G.W. (Lb)
Da Vinci Inventions								
DV001	Mechanical Drum	69	-	10	0.059	4.89	2.08	10.76
DV002	The Aerial Screw	70	-	10	0.059	3.85	1.48	8.47
DV003	Swing Bridge	70	-	10	0.059	4.16	1.48	9.15
DV005	Printing Press	71	-	10	0.059	3.99	1.48	8.78
DV006	Multi-Barreled Canon	71	-	10	0.059	4.01	1.48	8.82
DV007	Armored Car	72	-	10	0.059	4.45	1.48	9.79
DV008	Paddle Boat	72	-	10	0.059	4.41	1.48	9.70
DV009	Self-Propelled Cart	73	-	10	0.059	4.48	1.48	9.86
DV010	Catapult	73	-	10	0.059	4.66	1.48	10.25
DV011	Bombard	74	-	10	0.059	5.04	1.48	11.09
DV012	Mechanical Butterfly	74	-	10	0.059	-	-	-
DV013	Giant Crossbow	75	-	10	0.059	-	-	-
DV015	Submarine	75	-	10	0.059	-	-	-
DV016	Great Kite	75	-	10	0.059	-	-	-
DV017	Multiple Sling	76	-	10	0.059	-	-	-
DV018	Ship's cannon with shield	76	-	10	0.059	-	-	-
Jr. Scientist Series								
GK001	Air Engine Car • Helicopter	77	-	12	0.062	-	2.20	-
GK002	Lens x Pinhole Experiment Camera	77	-	12	0.062	-	2.20	-
GK003	Insect Catcher • Ants' Nest Case	78	-	12	0.062	-	2.20	-
GK004	Experiment Telescope	78	-	12	0.062	-	2.20	-
GK005	Brine Shrimp Aquarium	79	-	12	0.062	-	2.20	-
GK006	Probe Microscope	79	-	12	0.062	-	2.20	-
GK007	Metal Plating Pen • Electric Pen Set	80	-	12	0.062	-	2.20	-
GK008	Tyrannosaurus's Skeleton Model	80	-	12	0.062	-	2.20	-
GK009	Mineral Radio Gateway Kit	81	-	12	0.062	-	2.20	-
GK010	Crystal Making Experiment Set	81	-	12	0.062	-	2.20	-
GK011	Hand dynamo helicopter & Flip-flop turtle	82	-	12	0.062	-	2.20	-
GK012	Stethoscope for detecting the sound of Ants' footsteps	82	-	12	0.062	-	2.20	-



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