


	<h2 style="text-align: center;">Engino Mechanical Kits</h2> <h3 style="text-align: center;">LINKAGES</h3>	
	<p style="text-align: center;">Model: ENG-M02</p>	
<p>Learn how by connecting many levers together you can create models with complex motion. Learn how such links can be applied on various machines and build 6 working models including a mechanical extendable arm, a lifting platform, a pantograph, a moving figures toy, a folding ladder and a parallel weighting scale. A 36 page activity book is included with innovative experiments and detailed explanation of the different technological principles applied! Booklet with detailed building instructions also included.</p>		

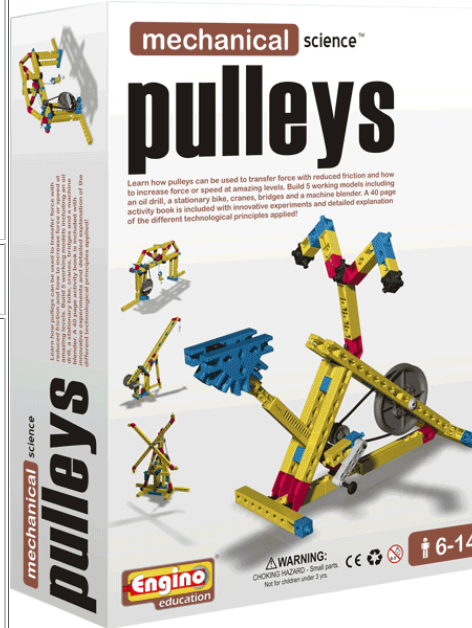
	<h2 style="text-align: center;">Engino Mechanical Kits</h2> <h3 style="text-align: center;">WHEELS</h3>	
	<p style="text-align: center;">Model: ENG-M03</p>	
<p>Learn how wheels use friction to move objects easily and how turning wheels can help move around corners. Also how big wheels compare to small wheels. Build 5 models including a tractor, a motorcycle, a door, a car with steering wheels and a car lift. A 36 page activity book is included with innovative experiments and detailed explanation of the different technological principles applied! Booklet with detailed building instructions also included.</p>		


	<h2 style="text-align: center;">Engino Mechanical Kits</h2> <h3 style="text-align: center;">INCLINED PLANES</h3>	
<p>Learn how an Inclined Plane can be used to lift heavy objects and how is used in every day applications. Build 5 models including a splitting wedge, an automatic ramp with a car, an airport staircase and a car with crane. A 40 page activity book is included with innovative experiments and detailed explanation of the different technological principles applied!</p>		

	Model: ENG-M04
<p>Learn how an Inclined Plane can be used to lift heavy objects and how is used in every day applications. Build 5 models including a splitting wedge, an automatic ramp with a car, an airport staircase and a car with crane. A 36 page activity book is included with innovative experiments and detailed explanation of the different technological principles applied! Booklet with detailed building instructions also included.</p>	

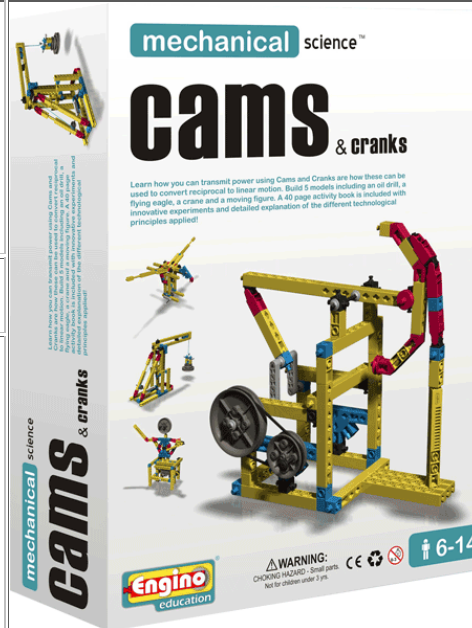
	<h2 style="color: red;">Engino Mechanical Kits</h2> <h3 style="color: red;">PULLEYS</h3>
	Model: ENG-M05

Learn how pulleys can be used to transfer force with reduced friction and how to increase force or speed at amazing levels. Build 5 working models including an oil drill, a stationary bike, cranes, bridges and a machine blender. A 36 page activity book is included with innovative experiments and detailed explanation of the different technological principles applied! Booklet with detailed building instructions also included.



	<h2 style="color: red;">Engino Mechanical Kits</h2> <h3 style="color: red;">CAMS & CRANKS</h3>
	Model: ENG-M06

Learn how you can transmit power using Cams and Cranks are how these can be used to convert reciprocal to linear motion. Build 5 models including an oil drill, a flying eagle, a crane and a moving figure. A 36 page activity book is included with innovative experiments and detailed explanation of the different technological principles applied! Booklet with detailed building instructions also included.



	<h2 style="text-align: center;">Engino Mechanical Kits</h2> <h3 style="text-align: center;">GEARS</h3>	
	<p style="text-align: center;">Model: ENG-M07</p>	
<p>Learn how gears can easily reduce or increase speed, change Force, or transfer motion from one position to another. Build 6 working models, a gearbox, a hand drill, an egg beater, a helicopter, a rotating sign post and a high speed fan. A 36 page activity book is included with innovative experiments and detailed explanation of the different technological principles applied! Booklet with detailed building instructions also included.</p>		

	<h2 style="text-align: center;">Engino Mechanical Kits</h2> <h3 style="text-align: center;">SCREWS</h3>	
	<p style="text-align: center;">Model: ENG-M08</p>	
<p>Learn how worm gears are used to greatly lower rotational speed and how screws can convert circular to linear motion while greatly increasing force. Build 5 working models, a screw press, a folding lifting platform, 2 cranes and a vice. A 36 page activity book is included with innovative experiments and detailed explanation of the different technological principles applied! Booklet with detailed building instructions also included.</p>		

	<h2 style="text-align: center;">Leonardo da Vinci Kits</h2> <h3 style="text-align: center;">Mechanical Drum</h3>	
---	--	--

Model: [EDU-61001](#)

The scientific genius of Leonardo da Vinci is brought to life through these 10 articulated models. The inventions that inspired these snap-together replicas are taken from the pages of da Vinci's priceless and awe-inspiring notebooks. All models are made of plastic and require no special tools. Manuals are very educational and teach how these inventions have evolved into what they are today.

**Ages 8
& up**

Leonardo da Vinci Kits

Flying Machine

Model: [EDU-61002](#)

The scientific genius of Leonardo da Vinci is brought to life through these 10 articulated models. The inventions that inspired these snap-together replicas are taken from the pages of da Vinci's priceless and awe-inspiring notebooks. All models are made of plastic and require no special tools. Manuals are very educational and teach how these inventions have evolved into what they are today.



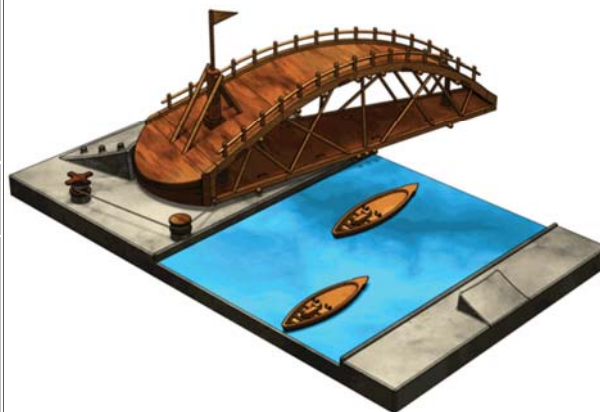
**Ages 8
& up**

Leonardo da Vinci Kits

Swing Bridge

Model: [EDU-61003](#)

The scientific genius of Leonardo da Vinci is brought to life through these 10 articulated models. The inventions that inspired these snap-together replicas are taken from the pages of da Vinci's priceless and awe-inspiring notebooks. All models are made of plastic and require no special tools. Manuals are very educational and teach how these inventions have evolved into what they are today.



**Ages 8
& up**

Leonardo da Vinci Kits



Model: [EDU-61004](#)

The scientific genius of Leonardo da Vinci is brought to life through these 10 articulated models. The inventions that inspired these snap-together replicas are taken from the pages of da Vinci's priceless and awe-inspiring notebooks. All models are made of plastic and require no special tools. Manuals are very educational and teach how these inventions have evolved into what they are today.

**Ages 8
& up**

Leonardo da Vinci Kits

Multi-Barrel Cannon

Model: [EDU-61005](#)

The scientific genius of Leonardo da Vinci is brought to life through these 10 articulated models. The inventions that inspired these snap-together replicas are taken from the pages of da Vinci's priceless and awe-inspiring notebooks. All models are made of plastic and require no special tools. Manuals are very educational and teach how these inventions have evolved into what they are today.



**Ages 8
& up**

Leonardo da Vinci Kits

Armored Car

Model: [EDU-61006](#)

The scientific genius of Leonardo da Vinci is brought to life through these 10 articulated models. The inventions that inspired these snap-together replicas are taken from the pages of da Vinci's priceless and awe-inspiring notebooks. All models are made of plastic and require no special tools. Manuals are very educational and teach how these inventions have evolved into what they are today.



**Ages 8
& up**

Leonardo da Vinci Kits



Model: [EDU-61007](#)

The scientific genius of Leonardo da Vinci is brought to life through these 10 articulated models. The inventions that inspired these snap-together replicas are taken from the pages of da Vinci's priceless and awe-inspiring notebooks. All models are made of plastic and require no special tools. Manuals are very educational and teach how these inventions have evolved into what they are today.

**Ages 8
& up**

Leonardo da Vinci Kits

Self-Propelled Cart

Model: [EDU-61008](#)

The scientific genius of Leonardo da Vinci is brought to life through these 10 articulated models. The inventions that inspired these snap-together replicas are taken from the pages of da Vinci's priceless and awe-inspiring notebooks. All models are made of plastic and require no special tools. Manuals are very educational and teach how these inventions have evolved into what they are today.



**Ages 8
& up**

Leonardo da Vinci Kits

Catapult

Model: [EDU-61009](#)


The scientific genius of Leonardo da Vinci is brought to life through these 10 articulated models. The inventions that inspired these snap-together replicas are taken from the pages of da Vinci's priceless and awe-inspiring notebooks. All models are made of plastic and require no special tools. Manuals are very educational and teach how these inventions have evolved into what they are today.



**Ages 8
& up**

Leonardo da Vinci



	Model: EDU-61010
<p>The scientific genius of Leonardo da Vinci is brought to life through these 10 articulated models. The inventions that inspired these snap-together replicas are taken from the pages of da Vinci's priceless and awe-inspiring notebooks. All models are made of plastic and require no special tools. Manuals are very educational and teach how these inventions have evolved into what they are today.</p>	
<p> WARNING CHOKING HAZARD - Toy contains a small ball. Not for children under 3 yrs.</p>	

	<h2 style="color: red;">11" Desktop Political Globe</h2>	
	Model: EDU-36899	

	<h2 style="color: red;">5" Desktop Political Globe</h2>	
---	---	--

Model: [EDU-36920](#)

Ages 8 & up

11" Color My World Globe with Static Stickers



Model: [EDU-37529](#)




Ages 8 & up

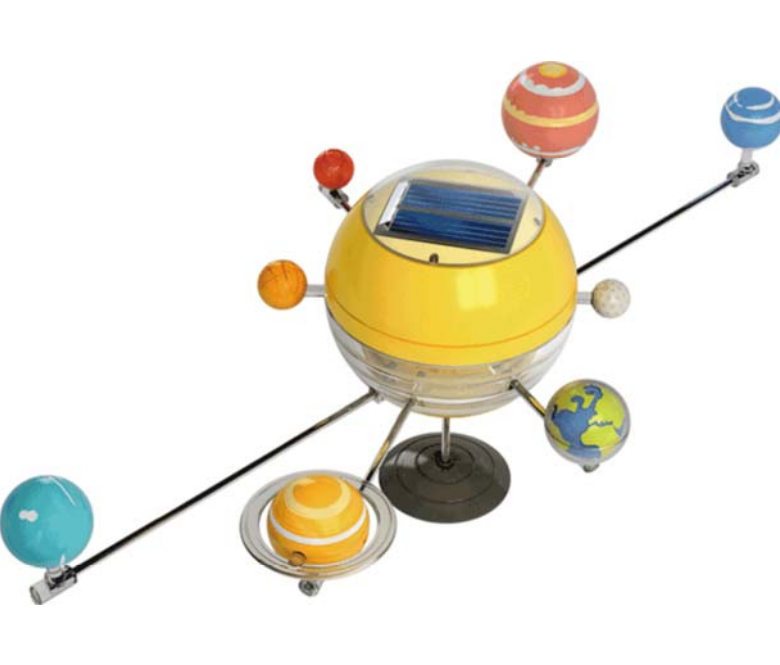

5" Color My World Globe




Model: [EDU-37373](#)



<p>Ages 8 & up</p>	<h2 style="text-align: center;">3-in-1 Solar Stallion</h2>	
	<p>Model: OWI-MSK613</p>	
<p>Triple your fun in the sun with 3-in-1 Solar Stallion. This solar-powered kit helps kids understand the benefits of renewable energy while creating their own fun, battery-free toy. It's exciting to watch solar energy make the product come to life, and this hand-on approach to science and building creates a tangible lesson in solar energy for girls and boys alike. Young horse lovers will especially enjoy assembling and reassembling these easy-to-build equine choices: 'Horse Trainer', 'Pegasus', or 'Chariot'.</p>		

<p>Ages 8 & up</p>	<h2 style="text-align: center;">The Solar System</h2>	
	<p>Model: OWI-MSK679</p>	
<p>Young astronomers will delight in OWI's newest Mini Solar Kit – as they build, paint and watch their very own Solar System come to life with real solar energy. Planets orbit around the solar-paneled "sun" that drives a motor so the planets actually move. This excellent educational solar kit provides a hands-on lesson about how solar power drives a motor. The kit comes with 6 colors of opaque acrylic paint, plus brush—which makes for the perfect exercise in science and creativity.</p> <p> WARNING CHOKING HAZARD - Toy contains a small ball. Not for children under 3 yrs.</p>		

<p>Ages 8 & up</p>	<h2 style="text-align: center;">T3 Transforming Solar Robot</h2>	
-------------------------------	--	--

Model: [OWI-MSK614](#)

Late nights and too much coffee have inspired OWI's geek squad (designers) to unleash their cranial creativity in the form of a multifunctional transforming solar robot kit. "T3" is an intelligent mobile kit that requires no fossil fuel - no batteries. Its animated movements are activated by nature's gift of sunshine. "T3" easily transforms into three intergalactic designs: Tank, Robot, and Scorpion. Easy instructions and basic building skills are that's needed for young science fiction buffs to see the benefits of solar energy before their very eyes.

Ages 8
& up

Solar Bullet Train

Model: [OWI-MSK680](#)

All Aboard the fastest train under the sun! OWI is proud to introduce their Solar Bullet Train mini solar kit. This kit entices students and train enthusiasts alike to learn about the environmental benefits of renewable energy. Two interlocking cars attach to the engine, allowing young builders to focus on self-motivation, perseverance and manipulation. The Solar Bullet Train is an excellent beginner building kit designed to teach how solar power is used to drive a small motor. Its 18 parts snap together and are secured with only four screws. Train enthusiasts of all ages will enjoy building this amazingly fast eco-friendly train and watch it travel without rails.



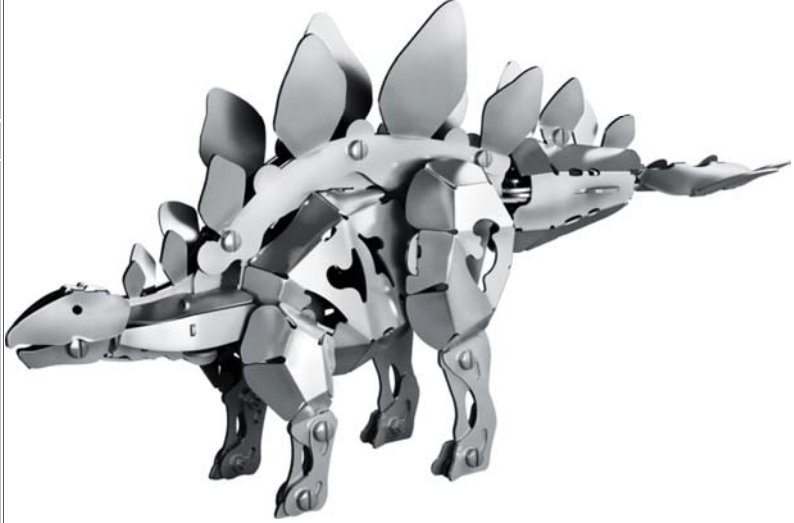

Ages 8
& up

T-Rex Aluminum Kit

Model: [OWI-371](#)

Wooden, resin, and plastic dinosaur kits are prehistoric...a thing of the past. OWI's new aluminum dinosaur kits replicate the authenticated version of everyone's fossil favorites. Aspiring paleontologists can choose from three Jurassic buddies: T-Rex, Stegosaurus, or Triceratops. With soft pre-punched aluminum parts, screws, nuts, and assembly tools included, young builders can easily create a sturdy and durable dino delight. These dinosaur kits are a great way to get children interested in kit building and amaze themselves with their accomplishments.



<p>Ages 8 & up</p>	<h2 style="color: red;">Stegosaurus Aluminum Kit</h2>	
	<p>Model: OWI-372</p>	
<p>Wooden, resin, and plastic dinosaur kits are prehistoric...a thing of the past. OWI's new aluminum dinosaur kits replicate the authenticated version of everyone's fossil favorites. Aspiring paleontologists can choose from three Jurassic buddies: T-Rex, Stegosaurus, or Triceratops. With soft pre-punched aluminum parts, screws, nuts, and assembly tools included, young builders can easily create a sturdy and durable dino delight. These dinosaur kits are a great way to get children interested in kit building and amaze themselves with their accomplishments.</p>		
<p>Ages 8 & up</p>	<h2 style="color: red;">Triceratops Aluminum Kit</h2>	
	<p>Model: OWI-373</p>	
<p>Wooden, resin, and plastic dinosaur kits are prehistoric...a thing of the past. OWI's new aluminum dinosaur kits replicate the authenticated version of everyone's fossil favorites. Aspiring paleontologists can choose from three Jurassic buddies: T-Rex, Stegosaurus, or Triceratops. With soft pre-punched aluminum parts, screws, nuts, and assembly tools included, young builders can easily create a sturdy and durable dino delight. These dinosaur kits are a great way to get children interested in kit building and amaze themselves with their accomplishments.</p>		