





# Educational Toys (SC)

SKU	PICTURE	NAME	Weight (g)
AD022		<p><b>Solar Energy Smallest Car</b> Size 2.4*2.1cm</p>	5
AD078		<p><b>Mini Solar Grasshopper Toys For Children Solar Power Robot DIY Animal Toys</b></p>	20

<p>AD079</p>		<p>Nice <b>Solar Power Energy Educational Black Cockroach Bug</b> Toy Children Gift</p>	<p>20</p>
<p>AD080</p>		<p>Mini <b>Solar Energy Powered Spider Robot</b> Insect Fun Toy Kids Gift</p>	<p>20</p>
<p>AD066</p>		<p><b>DIY Electric Spider Robot</b> Educational Assembles Toy for Children with Retail Box (without Battery)</p>	<p>550g材积，实重340g</p>
<p>AD067</p>		<p><b>DIY Creeping Tiny Gecko</b> L95*W64*H45mm (Drive by Wire control) (without Battery)</p>	<p>300</p>

AD070



**Blue Electric Four-wheel Drive Remote Control Car Model DIY Hobby 20\*12\*4cm (without Battery)**

500

AD071



**DIY Wind Power Car Academy Educational Kit Science Fun Toy Creative Activity**

550



**4 in 1 3D DIY Solar  
Powered Robot Toys  
for Kid Green Safe  
Energy Driven  
Dinosaur**

**Note: Due to  
Infringement, the  
Packaging Box and  
Instruction Manual  
were Changed to 3 in  
1, but the Actual  
Product Remained the  
Same**

**AD073**



550

**AD074**



**6 in 1 Rechargeable  
Solar Power DIY  
Robots Kit  
Educational Toy for  
Kids**

550

**AD075**



**DIY 6 in 1  
Developmental Solar  
Energy Windmill  
Puppy Airboat Plane  
Tank Robot Toy Kits  
Learning Education  
Classic Toys Baby  
Kids Toy**

550

AD077



New Creative DIY  
Assemble **14 in 1**  
Educational **Solar**  
Transformers Robot  
Kit Toy

600

AD081



Creative LED Alarm  
Clock Conversion of  
Energy & Battery by  
**Potato Lemon Fruit**  
Soft Drink

180



AD107



**DIY Blue interesting Tank**  
**(without battery)**

200



AD108

**DIY Two-wheeler Remote-Controlled Car**  
**(without battery)**



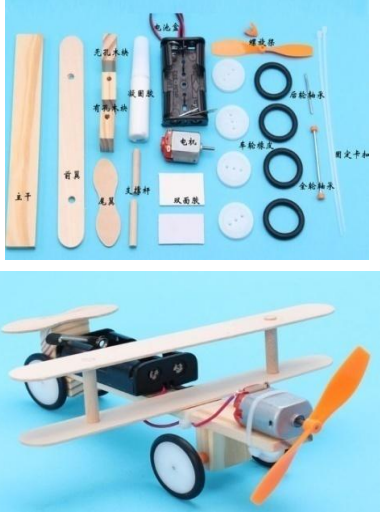
200



AD109

**DIY Wooden Cross Country Vehicle**  
**(without battery)**

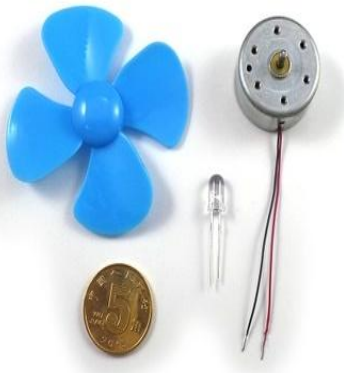
100

<p>AD110</p>	 <p>The image shows the components for a wind generator car, including a motor, gears, and colorful bricks. Below is a photo of the assembled car with a red propeller and a black battery pack.</p>	<p><b>DIY Colorful Wind Generator Car</b> (without battery)</p>	<p>100</p>
<p>AD111</p>	 <p>The image shows components for an electric car, including a motor, wheels, and colored foam sheets. Below is a photo of the assembled blue and orange car with a steering wheel.</p>	<p><b>DIY Technology Powered Electric Car</b> (without battery)</p>	<p>100</p>
<p>AD112</p>	 <p>The image shows various wooden parts and a motor for a plane. Below is a photo of the assembled wooden biplane with a propeller.</p>	<p><b>DIY Educational Toy Set Constructional Learning Bricks for Boys And Girls</b> <b>Wooden Building Plan</b> (without battery)</p>	<p>100</p>

<p>AD113</p>		<p><b>DIY Educational Toy Set Double Winged Glide Plane (without battery)</b></p>	<p>100</p>
<p>AD114</p>		<p><b>Solar Toys Orbital Ball Assembles for Kids Toys Educational</b></p> <p><b>SIZE: 22*7.5*8.5cm</b></p>	<p>550</p>
<p>AD115</p>		<p><b>DIY Electric Reptile Robot (without battery)</b></p>	<p>100</p>



NA296



Micro Generator **DC Motor** Set with Propeller **60mm**


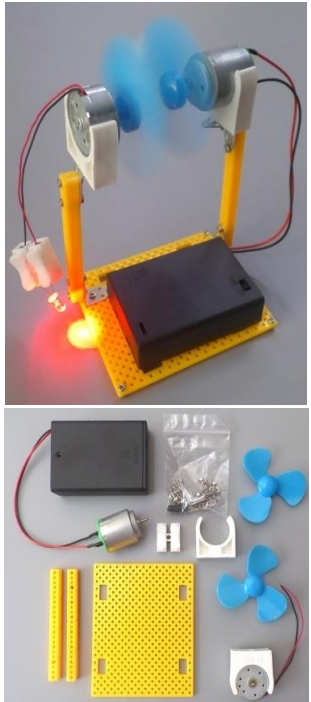

15


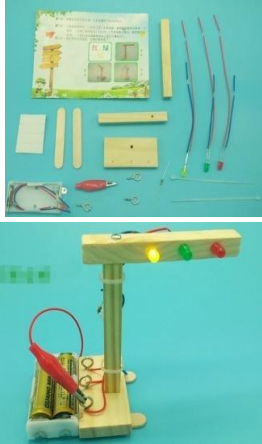

NA297






90mm Big **Three-Leaf Micro Wind Generator** DC Motor Set with Propeller





20






<p>NA359</p>	 <p>The image shows a hand holding a small, yellow, vertical shaft micro wind generator. The generator has a yellow cylindrical body and a small motor at the bottom. The Chinese text '微型风力发电机' (Micro Wind Generator) and '垂直式' (Vertical Type) is written in blue and green characters. Below the main image is a disassembled view of the generator's components, including yellow plastic parts, a small motor, and a red wire.</p>	<p><b>DIY New Type Vertical Shaft Micro Wind Generator</b></p>	
<p>NA298</p>	 <p>The image shows a completed analog micro wind generator system. It features a blue three-bladed propeller mounted on a small motor, which is connected to a DC motor. The system is powered by a 3xAA battery pack. Below the main image is a disassembled view of the components, including the battery pack, motor, propeller, and a yellow breadboard.</p>	<p><b>Analog Micro Wind Generator System DC Motor</b>  <b>(Pls Kindly Prepare 3xAA Battery by Yourself)</b>  <b>(without Battery)</b></p>	<p>30</p>
<p>NA510</p>	 <p>The image shows a completed DIY mini solar wooden toy car. It features a blue three-bladed propeller mounted on a small motor, which is connected to a solar panel. The car is made of wood and has two solar panels mounted on its sides. The background is a solid green color.</p>	<p><b>DIY Mini Solar Wooden Toy Cars</b>  <b>Science Educational Toys</b>  <b>(Without Battery)</b></p>	<p>100</p>





<p>NA511</p>		<p><b>DIY Electric Stepping Elliptical Machine (Without Battery)</b></p>	<p>100</p>
<p>NA512</p>		<p><b>DIY Traffic Lights Module (Without Battery)</b></p>	<p>100</p>
<p>NA513</p>		<p><b>New DIY Science Toy Electric Bubble Machine for Kids (Without Battery, Without Bubble Water)</b></p>	<p>100</p>

<p>NA514</p>	 <p>The image shows the components for a graffiti robot kit, including three colored pens (yellow, blue, red), a small motor, a circular base plate, a battery pack, and a small electronic board. Below the components is a photograph of the assembled robot, which is a small black device mounted on a tripod stand made of the three colored pens.</p>	<p><b>DIY Education Toys</b>  <b>Graffiti robot</b>  <b>(Without Battery)</b></p>	<p>100</p>
<p>SC001</p>	 <p>The image displays the packaging and three assembled models of a solar robot kit. The packaging is titled 'SOLAR ROBOT' and '3 IN 1 Educational DIY solar kit'. The three models are blue and white robots with different configurations of solar panels and sensors.</p>	<p><b>Creative Assembled 3 in 1 Education Solar Robot DIY Kit</b></p> <p><b>Noted:English Specification</b></p>	<p>400</p>
<p>SC002</p>	 <p>The image shows the packaging and three assembled models of a space exploration fleet kit. The packaging is titled '3 IN 1 SOLAR POWER MOON-EXPLORING FLEET'. The three models are white and blue space-themed vehicles. Dimensions are provided for each model: the top model is 11.2CM wide and 7.5CM high; the middle model is 11.2CM wide and 6.5CM high; and the bottom model is 10.5CM wide, 23.5CM long, and 12.5CM high.</p>	<p><b>Creative Assembled 3 in 1 Energy Space Exploration Fleet DIY Kit</b></p> <p><b>(Without Battery)</b></p> <p><b>Noted:English Specification</b></p>	<p>593</p>




<p>SC003</p>	 <p>The image shows the product box for '4 in 1 Solar Power Space Exploration Fleet' (set number 2300) and four assembled models: a space astronaut (13.5CM x 6.5CM x 8CM), a space drone (12.5CM x 20CM x 10.2CM), a space rover (6CM x 5CM x 6CM), and a space rover II (12.5CM x 5CM x 6CM).</p>	<p><b>Creative Assembled DIY Solar 4 in 1 Energy Space Exploration Fleet</b></p> <p><b>Noted:English Specification</b></p>	<p>480</p>
<p>SC004</p>	 <p>The image shows the product box for '3 in 1 Mars Exploration Fleet Toy Car' (set number 2301) and three assembled Mars rover models.</p>	<p><b>Creative Assembled DIY Solar 3 in 1 Space Exploration Fleet Toy Car</b></p> <p><b>Noted:English Specification</b></p>	<p>450</p>
<p>SC005</p>	 <p>The image shows the product box for '4 in 1 Space Model Assembly Series' (set number 97) and four assembled models: a rocket, a satellite, a space station, and a space shuttle.</p>	<p><b>DIY Solar Space Model Assembly Series 4 in 1 Static Model Toy (With Battery)</b></p> <p><b>Noted:English Specification</b></p>	<p>400</p>

<p>SC006</p>		<p>DIY Assemble <b>6 in 1</b> Education Solar Robot Kit</p> <p><b>Noted:English Specification</b></p>	<p>500</p>
<p>SC007</p>		<p>DIY Assemble <b>7 in 1</b> Education Solar Robot Kit</p> <p><b>Noted:English Specification</b></p>	<p>365</p>
<p>SC008</p>		<p>DIY Assemble <b>11 in 1</b> Education Solar Robot Kit</p> <p><b>Noted:English Specification</b></p>	<p>700</p>
<p>SC009</p>		<p>DIY Assemble <b>12 in 1</b> Education Solar Robot Kit</p> <p><b>Noted:English Specification</b></p>	<p>450</p>



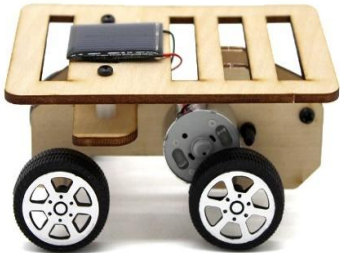

<p>SC010</p>		<p><b>Creative DIY Solar Snail Toy Scientific Self-Assembly Robot Educational Toy</b></p> <p><b>Noted:English Specification</b></p>	<p>335</p>
<p>SC011</p>	<p>SOLAR ORANGUTAN •DIY组装属于你的口袋宠物•</p>  <p>产品尺寸: 73.7X104.5X96mm 产品净重: 68.8g 单盒重量: 335g</p>	<p><b>Creative DIY Solar Orangutan Toy Scientific Self-Assembly Robot Educational Toy</b></p> <p><b>Noted:English Specification</b></p>	<p>335</p>
<p>SC012</p>		<p><b>Green Creative DIY Solar Engineering Drilling Rig Scientific Self-assembly Educational Toy</b></p> <p><b>Noted:English Specification</b></p>	<p>240</p>
<p>SC013</p>		<p><b>Green Creative DIY Solar Engineering Forklift Scientific Self-assembly Educational Toy</b></p> <p><b>Noted:English Specification</b></p>	<p>240</p>
<p>SC014</p>		<p><b>Green Creative DIY Solar Engineering Vehicle Loading and Unloading Truck Scientific Self-Assembly Educational Toy</b></p> <p><b>Noted:English Specification</b></p>	<p>240</p>






<p><b>SC015</b></p>		<p><b>Yellow Creative DIY Solar Engineering Vehicle Excavator Scientific Self- Assembly Educational Toy</b></p> <p><b>Noted:English Specification</b></p>	<p>240</p>
<p><b>SC016</b></p>		<p><b>Yellow Creative DIY Solar Engineering Vehicle Mixer Truck Scientific Self- assembly Educational Toy</b></p> <p><b>Noted:English Specification</b></p>	<p>240</p>
<p><b>SC017</b></p>		<p><b>Yellow Creative DIY Solar Engineering Vehicle Bulldozer Scientific Self- assembly Educational Toy</b></p> <p><b>Noted:English Specification</b></p>	<p>230</p>
<p><b>SC018</b></p>		<p><b>Solar Electric Mechanical Dog Children Assembled Toy (Without Battery)</b></p> <p><b>Noted:English Specification</b></p>	<p>230</p>



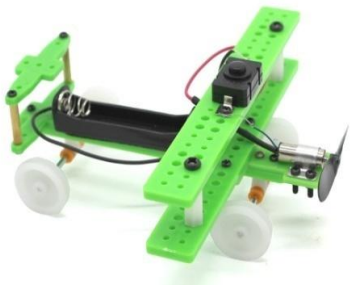

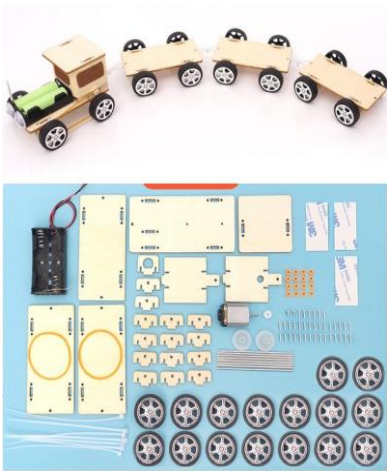
<p>SC019</p>		<p><b>2 in 1 Solar Powered Intelligent Robot Cow Children Assembled Toy (Without Battery)</b></p> <p><b>Noted:English Specification</b></p>	<p>240</p>
<p>SC060</p>		<p><b>Stem Intelligent Touch Smart Music Vivid Flowerpot Creative Piano Toys (With Battery)</b></p> <p><b>Noted:English Specification</b></p>	<p>400</p>
<p>SC061</p>		<p><b>DIY Solar Concept House Small Experiment Scientific Invention</b></p> <p><b>Noted:English Specification</b></p>	<p>250</p>
<p>SC020</p>		<p><b>DIY Solar Energy Green Life Science Experiment Toy</b></p> <p><b>Noted:English Specification</b></p>	<p>200</p>



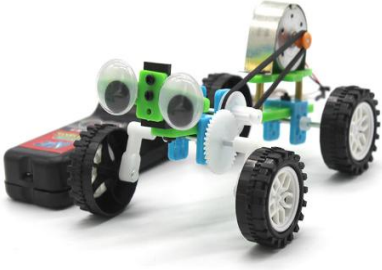
<p>SC021</p>	 <p>The image shows the packaging for the 'SOLAR BULLDOZER' kit. The box is blue and red, featuring a picture of the assembled red bulldozer. Text on the box includes 'GAME &amp; LEARN Educational Solar DIY Series', 'Perfect to play under the sun!', '360° Turn', and 'Fastest moving solar kit'. Below the box is a photograph of the assembled red bulldozer toy with a solar panel on top.</p>	<p>DIY Solar <b>Bulldozer</b> Powered Toy</p> <p><b>Noted:English Specification</b></p>	<p>200</p>
<p>SC022</p>	 <p>The image shows the packaging for the 'Solar Powered Boat' kit. The box is blue and green, featuring a picture of the assembled blue boat. Text on the box includes 'Solar Powered Boat', 'CSL', and 'Fastest moving solar kit'. Below the box is a photograph of the assembled blue boat toy with a solar panel on top and an orange paddle.</p>	<p>DIY Creative Solar Powered <b>Rowing</b> Assembling Toys</p> <p><b>Noted:English Specification</b></p>	<p>300</p>
<p>SC023</p>	 <p>The image shows a quadruped solar robot assembled from green and blue plastic beams. It has four legs, a solar panel on top, and a small motor. The robot is shown from a top-down perspective.</p>	<p><b>Quadruped Solar Robot</b> DIY Materials Scientific Experimental Toy</p> <p><b>Noted:English Specification</b></p>	<p>110</p>
<p>SC024</p>	 <p>The image shows a small solar cart robot assembled from wooden blocks and beams. It has four wheels, a solar panel on top, and a small motor. The robot is shown from a front perspective.</p>	<p>Science Small <b>Solar Moon Cart Robot</b> Creative DIY Materials Scientific Experimental Toy</p> <p><b>Noted:China Specification</b></p>	<p>130</p>


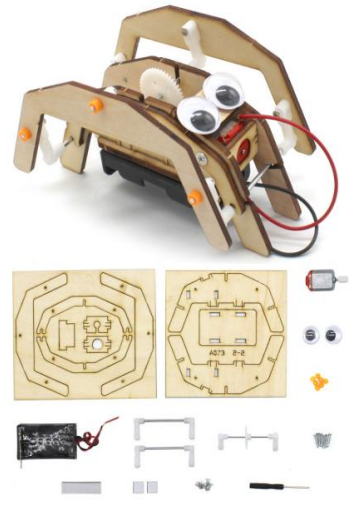


<p>SC025</p>		<p>DIY Solar <b>Remote Control Toy Car</b> STEM Science Education Tools (<b>Without Battery</b>)</p> <p><b>Noted:China Specification</b></p>	<p>250</p>
<p>SC026</p>		<p>Scientific Experiment Toy Material Package DIY Wooden Four-wheel Solar Powered <b>Electric Car</b> (<b>Without Battery</b>)</p> <p><b>Noted:China Specification</b></p> <p><b>Customized English</b></p>	<p>130</p>
<p>SC027</p>		<p>DIY Wooden Solar Powered <b>Car 1</b></p> <p><b>Noted:China Specification</b></p>	<p>90</p>
<p>SC028</p>		<p>DIY Wooden Solar Powered <b>Car 2</b></p> <p><b>Noted:China Specification</b></p>	<p>107</p>

SC029		<p><b>DIY Wooden Solar Powered Car 3</b></p> <p><b>Noted:China Specification</b></p>	100
SC030		<p><b>DIY Mini Solar Car Green 1</b></p> <p><b>Noted:China Specification</b></p>	23
SC031		<p><b>DIY Mini Solar Car Green 2</b></p> <p><b>Noted:China Specification</b></p>	23
SC032		<p><b>DIY Double Battery Board Solar Car Yellow</b></p> <p><b>Noted:China Specification</b></p>	125
SC033		<p><b>Weather Vane Experiment DIY Kits</b></p> <p><b>Noted:China Specification</b></p>	42




<p>SC034</p>		<p><b>Wind Energy Powered Mechanical Beast DIY Self-Assembled Educational Toy</b></p> <p><b>Noted:English Specification</b></p>	<p>360</p>
<p>SC035</p>		<p><b>Balloon Powered Cosmic Jet Airplane Educational Kits</b></p> <p><b>Noted:English Specification</b></p>	<p>300</p>
<p>SC036</p>		<p><b>DIY Self-installation Series Star Instrument Model</b></p> <p><b>Noted:English Specification</b></p>	<p>250</p>
<p>SC037</p>		<p><b>DIY Self-installation New Power Generation Experimental Combination</b></p> <p><b>Noted:English Specification</b></p>	<p>280</p>


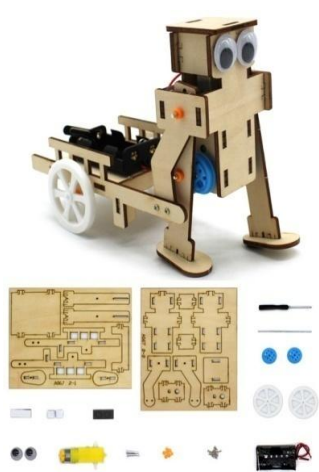


<p>SC038</p>		<p><b>Green Fixed Small Aircraft</b> DIY Handwork Model (Without Battery)</p> <p><b>Noted:China Specification</b></p>	<p>38</p>
<p>SC039</p>		<p><b>DIY Creative Educational Wooden Jeep Car</b> (Without Battery)</p> <p><b>Noted:China Specification</b></p>	<p>150</p>
<p>SC040</p>		<p><b>DIY Wooden Small Powered Electric Train</b> (Without Battery)</p> <p><b>Noted:China Specification</b></p> <p><b>Customized English Specification: MOQ50</b></p>	<p>132</p>





<p><b>SC041</b></p>		<p><b>Wooden Robot DIY Science Fabrication (Without Battery)</b></p> <p><b>Noted:China Specification</b></p>	<p>100</p>
<p><b>SC042</b></p>		<p><b>DIY Creative Educational Wooden Copter (Without Battery)</b></p> <p><b>Noted:China Specification</b></p>	<p>73</p>
<p><b>SC043</b></p>		<p><b>Drive by Wire Control DIY Big Eyes Reptile Kit (Without Battery)</b></p> <p><b>Noted:China Specification</b></p>	<p>65</p>

<p>SC044</p>	 <p>The image shows a completed wooden lift door mechanism and its disassembled parts. The parts include wooden panels, a motor, gears, and various hardware like screws and nuts.</p>	<p><b>DIY Creative Educational Wooden Lift Door (Without Battery)</b></p> <p><b>Noted:China Specification</b></p>	<p>166</p>
<p>SC045</p>	 <p>The image displays a wooden mechanical worm toy and its components. The parts include wooden frames, gears, a motor, and various small hardware items.</p>	<p><b>DIY Creative Educational Wooden Crazy Mechanical Worm (Without Battery)</b></p> <p><b>Noted:China Specification</b></p>	<p>54.5</p>
<p>SC046</p>	 <p>The image shows a tracked tank model and its parts. The parts include wooden chassis, a motor, gears, wheels, and a track. The text '基础版' (Basic Version) is visible above the tank.</p>	<p><b>DIY Handmade Science Model Tank Model Toy Automatically Identify Black Line (Basic Version) (Without Battery)</b></p> <p><b>Noted:China Specification</b></p>	<p>198</p>
<p>SC047</p>	 <p>The image features a tracked tank model with a blue remote control and its parts. The parts include wooden chassis, a motor, gears, wheels, and a track. A legend indicates '手工制作' (Handmade) and '科学实验' (Science Experiment).</p>	<p><b>Single Motor DIY Handmade Tank Cars Model Kits Science Invention Experiment Material (Remote Control Version) (Without Battery)</b></p> <p><b>Noted:China</b></p>	<p>216</p>



<p><b>SC048</b></p>	 <p>遥控版2号</p> <p>可遥控前进、后退和转弯</p>	<p><b>Double Motor DIY Handmade Tank Cars Model Kits Science Invention Experiment Material (Remote Control Version) (Without Battery)</b></p> <p><b>Noted:China Specification</b></p>	<p>358</p>
<p><b>SC049</b></p>		<p><b>DIY Handmade Science Model Tank Model Toy Automatically Identify Black line (Without Battery)</b></p> <p><b>Noted:China Specification</b></p>	<p>261</p>
<p><b>SC050</b></p>		<p><b>DIY Creative Educational Wooden Eating Coin Toy Robot (Without Battery)</b></p> <p><b>Noted:China Specification</b></p>	<p>153</p>

<p>SC051</p>		<p>DIY Handmade Toy Teaching Tool Wooden <b>Mechanical Butterfly Kit</b> <b>(Without Battery)</b></p> <p><b>Noted:China Specification</b></p>	<p>75</p>
<p>SC052</p>		<p>DIY Handmade Toy Teaching Tool <b>Pull Car Robot Kit</b> <b>(Without Battery)</b></p> <p><b>Noted:China Specification</b></p>	<p>89</p>
<p>SC053</p>	 <p>NO. 108</p>	<p>Electronic Building Block 108 <b>Basic Version 17 Slices</b> DIY Puzzle Physics Experiment Circuit Science Educational Toy <b>(Without Battery)</b></p> <p><b>Noted:English</b></p>	<p>500</p>
<p>SC054</p>	 <p>NO. 112</p>	<p>Electronic Building Block 112 <b>Basic Version 15 Slices</b> DIY Puzzle Physics Experiment Circuit Science Educational Toy <b>(Without Battery)</b></p>	<p>500</p>

<p>SC055</p>	 <p><b>300</b></p> <ul style="list-style-type: none"> <li>33片装</li> <li>31种拼法</li> <li>5岁以上</li> </ul>	<p><b>Electronic Building Block 300 Upgrade Version 31 Slices</b> DIY Puzzle Physics Experiment Circuit Science Educational Toy <b>(Without Battery)</b></p> <p><b>Noted:English</b></p>	<p>1500</p>
<p>SC056</p>	 <p><b>2088</b></p> <ul style="list-style-type: none"> <li>56片装</li> <li>2088种拼法</li> <li>5岁以上</li> </ul>	<p><b>Electronic Building Block 2088 Primary Version 56 Slices</b> DIY Puzzle Physics Experiment Circuit Science Educational Toy <b>(Without Battery)</b></p> <p><b>Noted:English Specification,Suitable</b></p>	<p>1800</p>
<p>SC057</p>	 <p><b>3688</b></p> <ul style="list-style-type: none"> <li>91片装</li> <li>3688种拼法</li> <li>5岁以上</li> </ul>	<p><b>Electronic Building Block 3688 Advanced Version 91 slices</b> DIY Puzzle Physics Experiment Circuit Science Educational Toy <b>(Without Battery)</b></p>	<p>2600</p>
<p>SC058</p>	 <p><b>6688</b></p> <ul style="list-style-type: none"> <li>124片装</li> <li>688种拼法</li> <li>5岁以上</li> </ul>	<p><b>Electronic Building Block 6688 Deluxe Version 124 Slices</b> DIY Puzzle Physics Experiment Circuit Science Educational Toy <b>(Without Battery)</b></p> <p><b>Noted:China</b></p>	<p>3500</p>

SC059



**Electronic Building  
Block 9988 Supreme  
Version 156 Slices DIY  
Puzzle Physics  
Experiment Circuit  
Science Educational  
Toy  
(Without Battery)**

**Noted:China  
Specification**

4500