



#### A Young Inventor's Dream

**NATIONAL PARENTING CENTER SEAL OF APPROVAL**  
All the educational, explorative opportunities of LEGO®—with the supercool addition of robotic action! Kids create walking, rolling, programmable machines, "talking" to their inventions via an easy programmable brick. The system includes instructions for creating a robotic rover that follows your instructions and 24 more cool projects. Includes the REX™ Microcomputer, CD-ROM software, infrared transmitter and 718 pieces. Uses six AA batteries (not included).  
Grades 6 and up  
LEGO® Mindstorms  
Robotics Invention System 2.0 SH20103 \$199.99  
Six AA Batteries SH24030 \$4.95



280 pieces—  
along with  
instructions for  
ten 3-D models!



**NEW**  
**Connections in All Directions**  
Dr. Toy's 10 Best Toys Award  
The perfectly logical step from two- to three-dimensional thinking. This lightweight set is easy to use, even for little hands, with flexible hubs and connecting tubes for making symmetrical geometric shapes and free-form creations. Each kit has 280 pieces and detailed instructions.  
Kindergarten and up  
Astro-Logix Glow-in-the-Dark (not shown) SH20602 \$15.95  
Astro-Logix Neon SH20607 \$15.95



Build 50 Moving Models with a Real Power Tool

From serious racing machines to funny moving robots, this amazing Erector system can build it all. More than 600 pieces get you started, including screws, studs, pulleys, wheels, tires, a chain transmission system and more. The set even comes with its own power drill and a 6-volt motor. Crane model shown is approx. 23"H. Uses six AA batteries (not included).

Grades 3 and up  
Erector 50-Model Set SH20134 \$109.95  
Six AA Batteries SH24030 \$4.95

Foam pieces stretch over 3 feet long!



A Young Paleontologist's Dream Come True

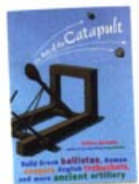
Lightweight but sturdy, simple to assemble, this dinosaur skeleton model is made of a particularly durable, nontoxic type of foam that looks just like wood, but slides together easily and weighs much less. Comes with simple-to-follow instructions; 53 pieces assemble to stand a monstrous 3' long.  
Kindergarten and up  
Dinosaur Puzzle SH25107 \$24.95



The Building System that Inspires Scientists and Mathematicians

**OPPENHEIM TOY PORTFOLIO GOLD SEAL AWARD**  
**PARENTS' CHOICE GOLD AWARD**  
Explore art, math and architecture while constructing bridges, pyramids, stars, even shadows from the fourth dimension. The Zome Creator Kit has 986 pieces in a hard-sided storage case, with nine different stud lengths and multiple angles in the connector balls for creating large and complex structures. The Zome Adventurer Kit includes 50 balls and 192 struts. Both kits include color-coded instructions.  
Grades 1 and up  
Zome Creator Kit SH21073 \$149.95  
Zome Adventurer Kit SH21004 \$39.95

#### Do Your Own Fling



Balistas, onagers, trebuchets—who knew there were so many different kinds of catapults? A fascinating combination of military history and engineering expertise, this book introduces the scientific concepts behind these ancient artillery devices and includes instructions for building seven authentic working model catapults. Paperback, 340 pages.  
Grades 8 and up  
The Art of the Catapult SH25087 \$14.95



Includes FREE Motorized Marble Elevator — A \$20 value!



#### Keep Things Rolling with a Motorized Elevator!

Our exclusive marble roller coaster includes a chain-driven elevator that keeps things rolling as long as you want. The completed structure measures more than 3'W x 3'H; adjustable suspension cables allow builders to easily raise or lower the tracks. Kids have to reason and experiment to construct a system that safely delivers the marbles to the bottom; after that, the challenge lies in building speed to the eye-boggling max! 300 pieces, including 12 marbles and 40 feet of glow-in-the-dark track. Elevator motor uses two AA batteries (not included).

Skyrail Suspension with Marble Elevator SH25048 \$49.95  
Two AA Batteries SH24030 \$4.95