

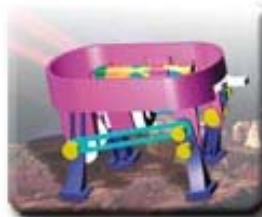


DIY Technology Kits

These DIY Technology Kits will get your students hooked onto Design & Technology! By putting the parts together, they will be benefited from the hands-on learning process. It also allow students to explore the basics and experience the fun of Design & Technology.



Air Tricycle



Walking Monster



Magnet Doll



Bubble Blower



Air Pistol



Motion Comics



Dancing Clown



Dino Styrofoam Cutter



Pen-Sized Radio



Digital Dice



Fruit-Powered Watch



Motion Recorder Car



Drinking Bird



Magic Glasses



Weight Scale



Hovercraft



Metal Detector



Cable Wire Seesaw



Magic Mirror House



Optical Fiber Art



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Microscope



Magic Rod



Paper Recycling Kit



Traffic Signal Experiment Kit



Marine Monster



Pendulum Clock



Cruise Boat



Mini Vacuum Cleaner



Shower Boat



Extinguisher Gun



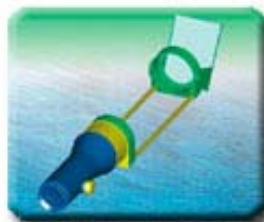
Optical Block Puzzle



Waterwheel



Solar Energy Kit



Periscope



Air Experiment Kit



Cable Car



Slide Whistle



Electrical Action Man



Beetle Machine Kit



Nervous Alligator