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Flying Machines



Synopsis

Ready to take off? Learn all about aerodynamics and find everything you need to make five fabulous flying machines. Do you love machines that fly? Can you name some key aviation inventions, from balloons to solar-powered planes? Do you know how flight forces such as gravity, drag, thrust, and lift work? Kids who are raring to make their own flying machines can pore through the theory and history of flight, build five different models — a galactic glider, a deadly dart, a whirlybird helicopter, a single-prop Starlite, and a twin-prop SuperStar — and pick up some expert tips on flying them like an ace. Special features include: • Tear-out printed sheets for making two paper planes • Materials for making three propeller-powered machines, including balsa wood body parts, neoprene wings, plastic propellers, wheels, and an elastic band

Book Information

Hardcover: 31 pages

Publisher: Candlewick; Act Box Cs edition (August 5, 2014)

Language: English

ISBN-10: 076367107X

ISBN-13: 978-0763671075

Product Dimensions: 11.4 x 1.6 x 9.1 inches

Shipping Weight: 1 pounds (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 stars — See all reviews (4 customer reviews)

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Age Range: 8 - 12 years

Grade Level: 3 - 7

Customer Reviews

Great gift for a child curious about flying and interested in airplanes. Hands-on approach is excellent and the five models are fun to make and fly. Make sure child is old enough for this novelty item or be prepared to lend a hand. Enjoy! Book provided by publisher.

Fun little project for young kids. 4 or 5 planes in total and a lot of interesting info about how planes fly, etc.

It was everything I had hoped, and more. Came in the stated time. Recommend same to anyone!

Such a cool book!

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