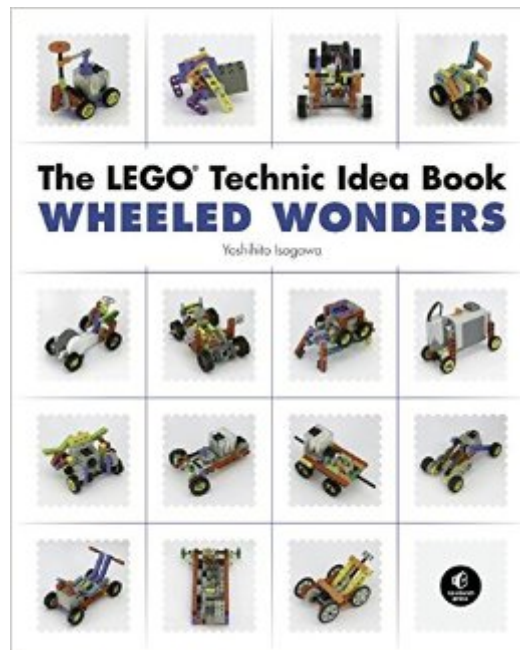


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# The LEGO Technic Idea Book: Wheeled Wonders



## Synopsis

The LEGO® Technic Idea Book: Wheeled Wonders is a collection of hundreds of mechanisms for cars, trucks, motorcycles, and other vehicles that you can build based on their pictures alone. Each project uses color-coded pieces and is photographed from multiple angles, making it easy to see how the models are assembled without the need for step-by-step instructions. Every model illustrates a different principle, concept, or mechanism that will inspire your own original creations. You're encouraged to use these elements as building blocks to create your own masterpieces. The Technic models in *Wheeled Wonders* spin or move things, drag race, haul heavy gear, bump off walls, wind up and go, and much more. You'll discover how to build differential gears, implement steering and suspension, and design clutch and transmission systems to use in your own vehicles. This visual guide, the second in the three-volume LEGO Technic Idea Book series, is the brainchild of master builder Yoshihito Isogawa of Tokyo, Japan. Each title is filled with photos of Isogawa's unique models, all of which are designed to fire the imaginations of LEGO builders young and old. Imagine. Create. Invent. Now, what will you build? NOTE: The LEGO Technic Idea Book series uses parts from various Technic sets. If you don't have some of the pieces shown in a particular model, experiment by substituting your own parts or visit the No Starch Press website for a list of the special parts used in the book.

## Book Information

Age Range: 9 and up

Series: Lego Technic Idea Book

Paperback: 144 pages

Publisher: No Starch Press; 1 edition (October 25, 2010)

Language: English

ISBN-10: 1593272782

ISBN-13: 978-1593272784

Product Dimensions: 8 x 0.4 x 10 inches

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

Average Customer Review: 4.4 out of 5 stars See all reviews (38 customer reviews)

Best Sellers Rank: #229,915 in Books (See Top 100 in Books) #31 in Books > Children's Books > Activities, Crafts & Games > Crafts & Hobbies > Models #94 in Books > Crafts, Hobbies & Home > Crafts & Hobbies > Toys & Models > Toymaking #97 in Books > Crafts, Hobbies & Home > Crafts & Hobbies > Toys & Models > Models

## Customer Reviews

I've had all three of Isogawa's Technic Idea books for a while now. After reading some of the reviews and comments here, I felt compelled to contribute some information to this discussion. The point I want to make is that these books are *\*Idea Books\**, not *\*cookbooks\**. You would have guessed that from the book title, but reading through the reviews here, it appears that this isn't obvious, so let me explain. But before I do, in Mr. Isogawa's own words: "This book is full of little seeds for ideas. It is you who will cultivate these seeds so they will grow into wonderful masterpieces." This means that this book is full of ideas, not ready made recipes that you would find in a cookbook. There's no list of ingredients, and also no step-by-step instructions to make everything. If you want full instructions, this may not be the right book for you. This book has numerous examples that show the essential principles of building LEGO vehicles. It also shows how you can use LEGO motors to make your vehicles move. And here's where "all those expensive rare components" come in. Truth is, you really don't need all these pieces. The best example is the use of motors. Pages 4-17 show you many working examples of motor powered vehicles. All of these vehicles do the same: move when you switch on the motor, so you really need to build only one of them. Now, all these vehicles illustrated on these pages use *\*6 different types\** of LEGO motors (to be clear, only one motor per vehicle). The author has done this so that literally *\*anyone with any LEGO motor\** can build this little car. So you really need just one motor. And once you've followed Mr.

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The Enlightened Cyclist: Commuter Angst, Dangerous Drivers, and Other Obstacles on the Path to Two-Wheeled Trancendence  
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