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Incredible LEGO Technic: Cars, Trucks, Robots & More!



Synopsis

From tanks to tow trucks, all the models showcased in this book use LEGO Technic gears, pulleys, pneumatics, and electric motors to really move. You'll find some of the world's best fan-created LEGO super-cars, construction equipment, monster trucks, watercraft, and more, along with design notes and breakaway views of the truly incredible mechanisms inside. Look closely, and you'll learn how expert builders use differentials, suspensions, linkages, and complex gearing systems in their creations. Whether you're a beginning builder or a longtime LEGO fan, Incredible LEGO Technic offers a unique look at the artistry and engineering that can make your LEGO creations come alive.

Book Information

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Age Range: 10 and up

Grade Level: 5 and up

Customer Reviews

Incredible LEGO Technic: Cars, Trucks, Robots & More! [View larger](#) [View larger](#)
[View larger](#) This Ford Mustang Shelby GT500 was painstakingly built at 1:8 scale, including a recreation of its V8 engine. This model of a Prinoth Leitwolf snowgroomer has a working winch, and is constructed using nearly 3,000 LEGO elements. This Kawasaki Vulcan has a full suspension, disk brakes, and even a folding stand.

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Jennifer Clark's JCB JS220

Excavator is a marvel of pneumatic engineering. This Siege Tank, from the StarCraft universe, recreated entirely in LEGO Technic, has six separate motorized tracks. A tow truck, teaming with functions.

"Stunning visual overload." — Gizmodo "Stunning...a beautiful, high quality paperback print, this book is doing a tour on my coffee table." — Boing Boing "Showcases the work of some of the world's best Technic builders." — Kotaku

Paweł "Sariel" Kmiec is a LEGO Technic enthusiast based in Warsaw, Poland. His LEGO creations have been featured in many magazines and on the world's most popular LEGO blogs. Sariel is a guest blogger for the official LEGO Technic website and is a LEGO Ambassador for Poland. He is YouTube's most viewed LEGO Technic builder and the author of The Unofficial LEGO Technic Builder's Guide.

This book is outstanding in every way! The models are literally awesome, the photography is of excellent quality, the text is clear, and the book is very well made. This book exceeded my expectations. It contains photographic and textual descriptions of over 70 unique models, in 10 categories, by 36 builders, made with Lego parts, most consisting of thousands of individual pieces. Categories consist of the following: Agricultural Aircraft Automotive Construction Equipment Miscellaneous Motorcycles Supercars Tracked Vehicles Trucks Watercraft For many models, the diagrams of the internal drive mechanisms are also provided. The text for each model is generally divided into three sections: "About the Model," "Challenges," and "The Original (i.e. the life-size device)." Many of the interesting features are annotated in the photographs. The Credits section lists the builder and web address of each model, most of which include instructions and videos. Many thanks to Paweł Kmiec and Eric Albrecht for producing this book.

Great book for lego fans.

My husband wanted this so he could continue to build lego technic stuff, so happy I bought it for him. Now I no longer have to look up and download instructions haha!

Sariel's "Incredible Lego Technic" brings you an in-depth look at some of the masterpieces of the greatest builders in the Lego Technic community, new and old. Each creation includes high quality

pictures; descriptions of the dimensions, building challenges, and real-world counterpart of the model; and labels and fun facts about the model.

Professional and perfect book ! Only dreams sets !

Perfect my Boyfriend loved it

Bought this for my son for Christmas. He is a Lego nut centric builds the heck out of everything. He loves it.

Great!

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