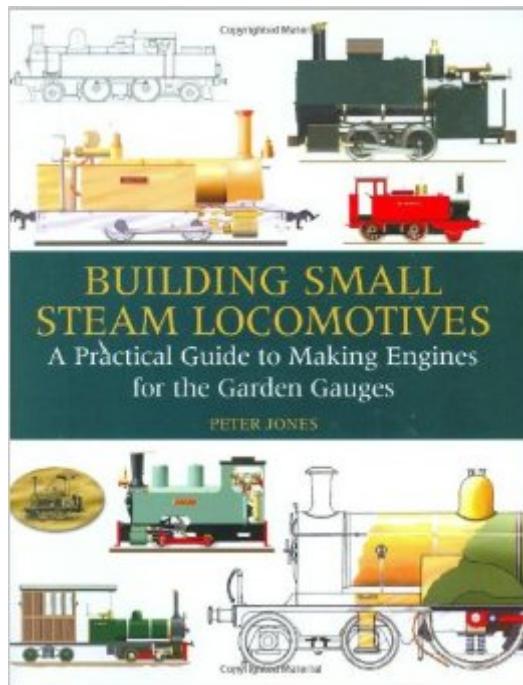


The book was found

Building Small Steam Locomotives: A Practical Guide To Making Engines For Garden Gauges



Synopsis

If you have an ambition to build a small live steam locomotive, but are daunted by the skills required, then this book is for you. Written in his clear and encouraging style, Peter Jones demystifies the whole process for those with little or no previous experience. Contents include: An explanation of terms; Basic metalworking processes; Step-by-step project guides; Machining; Boilermaking; Painting; and Finishing. Fully illustrated throughout with color photographs and drawings, and including appendices of suppliers and societies, this is an invaluable work for the railway modeler.

Book Information

Hardcover: 192 pages

Publisher: The Crowood Press UK (January 15, 2009)

Language: English

ISBN-10: 184797029X

ISBN-13: 978-1847970299

Product Dimensions: 7.8 x 0.8 x 10 inches

Shipping Weight: 1.8 pounds

Average Customer Review: 4.5 out of 5 stars [See all reviews](#) (10 customer reviews)

Best Sellers Rank: #553,788 in Books (See Top 100 in Books) #101 in Books > Crafts, Hobbies & Home > Crafts & Hobbies > Toys & Models > Model Trains #296 in Books > Engineering & Transportation > Transportation > Railroads

Customer Reviews

If you have ever seen a small steam locomotive in operation, found out that the owner built it, and thought "Gee, that looks like fun, but I could never do that..."....this book IS for you. Mr. Jones has an entertaining style, decades of experience, the ability to instruct, and a willingness to share. He also keeps you focused so that a project does not become overwhelming and unsatisfactory. Even if your plans are just dreams, you will gain much knowledge and appreciation as to what makes these little beauties go. Many fine pictures to keep your inspirations under a full head of steam!!!

If you have dabbled G scale and have some moderate machining, brazing, and silver soldering skills (and equipment), "Building Small Steam Locomotives: A Practical Guide to Making Engines for Garden Gauges", will fill your mind full of wonderful projects that you can accomplish in a few weekends and be very proud of. There-in also sits the only problem with this book. It addresses a

very niche type of beginner. If you want to build the engines in Jones' book, you will need a desktop lathe and some practiced skill. Jones falls into the "Adobe Syndrome" a bit - the practice of introducing basic concepts at a beginner level, but then requiring skills beginners wouldn't typically have. But I gave it four stars? While Jones may have missed the mark in practicality and applicability, he more than made up for it with an honest, entertaining, engaging and clear writing style. Couple that with excellent photography and "Building Small Steam Locomotives" is an inspiring read. While I may have doubt that most readers will actually build Jones' locomotives, I have little doubt that readers will enjoy this book, be happy to have it on the shelf, and move closer to actually building and modeling live steam G gauge. And it will influence the beginners choices in a positive manner. I'm off to price lathes. Oh - Jones does make an excellent recommendation that I believe adds immensely to his work. He suggest the reader first build a Ruby before really going on in the book. It's excellent advice. A Ruby is a live steam locomotive kit that can be assembled in a weekend by a novice. The process will teach even a complete beginner they logic, function and terminology of live steam systems. Plus, the Ruby can be the basis of a project from the book. Your favorite search internet engine can lead you to the Ruby. Great book!

I found this book not to be a complete step by step guide to building a particular steam engine, but is extraordinarily helpful in understanding how engines are built [which is very easy] and how to go about making an engine of your own design, which can easily be accomplished by going through the basics. Highly recommended for the handy home machinist.

If this is a subject, or a part of the home machining hobby you are considering, this book should be required reading. It is among one of best written on this topic. It makes very clear exactly what is required, as well as what can be accomplished in this endeavor. A precise step by step instruction guide with out being boreing. It is delightful to read even if you never build a thing.

This book is a must for the model engineer who wants to build his own small live steam locomotives. The book is really nice with good photos and great layout. The author explains the basics of model locomotive construction in small scale and presents several examples of his own locomotives. It is not a construction manual so you'll have to purchase separate drawings if you want to build your own locomotive models.

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