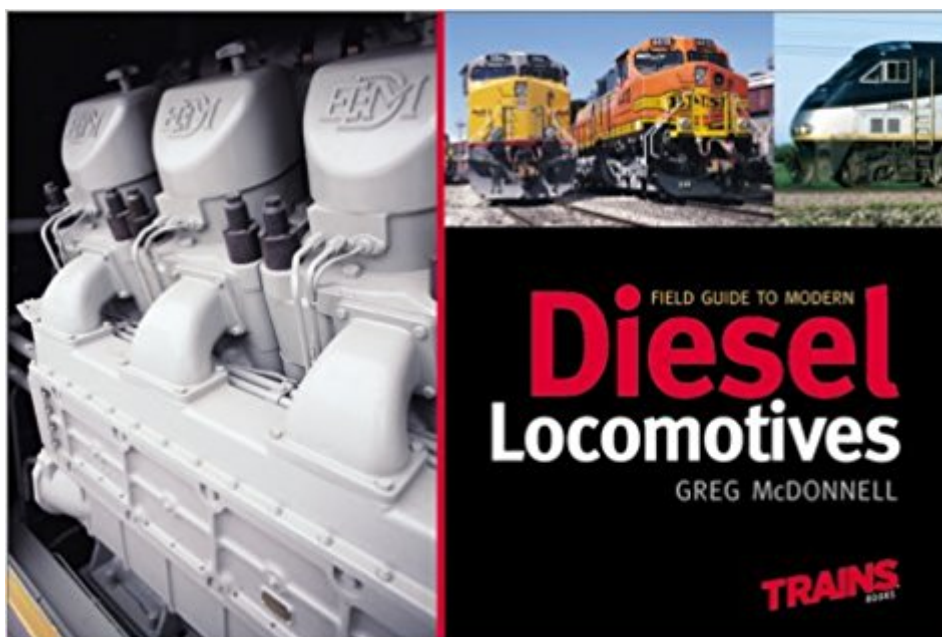


The book was found

Field Guide To Modern Diesel Locomotives



Synopsis

A guide to contemporary diesel locomotives.

Book Information

Paperback: 208 pages

Publisher: Kalmbach Publishing Company; First Edition edition (April 2002)

Language: English

ISBN-10: 0890246076

ISBN-13: 978-0890246078

Product Dimensions: 5.7 x 8.3 x 0.4 inches

Shipping Weight: 14.6 ounces

Average Customer Review: 3.6 out of 5 stars 6 customer reviews

Best Sellers Rank: #630,328 in Books (See Top 100 in Books) #90 in [Books > Crafts, Hobbies & Home > Crafts & Hobbies > Toys & Models > Model Trains](#) #95 in [Books > Arts & Photography > Vehicle Pictorials > Trains](#) #196 in [Books > Engineering & Transportation > Transportation > History > Railroads](#)

Customer Reviews

A guide to contemporary diesel locomotives.

This is an excellent guide to contemporary diesel locomotives. Lots of important information. Photos have been superceded by McDonnell's LOCOMOTIVES: The Modern Diesel & Electric Reference, but there is still much unique and useful information in this guide. Highly recommended!

nice good thank you

Great Seller A+! Thanks!

I bought this book to bring with me in the field to aid in identifying locomotives. It's of little use toward that end. The biggest problem is the lack of any systematic identification scheme. The book does not answer questions such as HOW to identify a locomotive using visible features such as truck size, radiators, vents, cab type, etc. It has no schematics, highlighted photos, or side-by-side comparisons of distinguishing features that could be used to identify different models. Locomotives are listed in a table of contents by manufacturer. Each section has copious detail about the common

locomotives on the road today. However, you have to already know how to identify your locomotives. This is a small book (read the dimensions). The font-type is small as well. Nearly all the photographs are of entire locomotives and many are a fraction of a page in size. The visual detail this gives is paltry. There are no zoom shots highlighting the details which you could use to identify the locomotive. There is no appendix with useful tabular information such as a roster table by which you could look up the locomotive numbers by road name. There are just no useful tools for making identifications.

This book follows the same general format as the old Diesel Spotter's Guides produced by Kalmbach. This means that there are pictures, statistical information, etc. about different types of locomotives. You will find extensive coverage on GE and EMD-produced locomotives along with technical data which adds to the presentation. This is not a book of diesel rosters, however. For that, you will need to go elsewhere. Recommended.

THE Guide for Information on Modern Diesel Electric Locomotives!

[Download to continue reading...](#)

Field Guide to Modern Diesel Locomotives Locomotives: The Modern Diesel and Electric Reference Guide to North American Diesel Locomotives The Model Railroader's Guide to Diesel Locomotives Chesapeake & Ohio Diesel Locomotives 1949-1972 in Color Marine Diesel Engine Basics A Beginners Guide to Marine Diesel Engine Maintenance Duramax Diesel Engine Repair Manual: Chevrolet and GMC Trucks & Vans 6.6 liter (402 cu in) Turbo Diesel (Haynes Techbook) Wicked Charms: A Lizzy and Diesel Novel (Lizzy & Diesel) Wicked Business: A Lizzy and Diesel Novel (Lizzy & Diesel) ASE Test Preparation - T2 Diesel Engines (ASE Test Prep for Medium/Heavy Duty Truck: Diesel Engine Test T2) Bio Diesel Basics: A Simple Bio Diesel Handbook Field Guide to Trains: Locomotives and Rolling Stock (Voyageur Field Guides) Modern Diesel Technology: Heavy Equipment Systems Field Guide to Binoculars and Scopes (SPIE Field Guide Vol. FG19) (Apie Field Guides) Building Small Steam Locomotives: A Practical Guide to Making Engines for Garden Gauges A Field Guide to Western Reptiles and Amphibians: Field marks of all species in western North America, including Baja California (Peterson Field Guides(R)) Classic American Locomotives: The 1909 Classic on Steam Locomotive Technology Emd F-Unit Locomotives (Traintech) Emd Early Road Switchers: Gp7-Gp20 Locomotives (Traintech) American Passenger Trains and Locomotives Illustrated

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)