

Automotive Literature



Dennis Kirban's Knowledge Booklets

When it comes to turbo Buicks, there aren't many people that know more on the subject than Dennis Kirban. Through his years of experience with these awesome vehicles, he's compiled a series of booklets that cover all aspects of this iconic car.

Price Directory & GM Product Option

Critical data pertaining to decoding the SPID trunk label and breaking down the 17 digit VIN.

7989 1984-87 70 pages..... 17.99 ea

Price Directory & GM Product Option

Illustrations of various unique engine parts. Trouble shooting guide for the factory sunroof and T-top.

7990 1987 87 pages..... 19.99 ea

Project from Proposal to Production

Includes GNX advertisements, press photos, window sticker, owner's manual supplement, parts listing and Buick GNX motorsport clothing line.

7992 1987 114 pages..... 27.99 ea

Wiring Diagram & Component Locations

Chapters include symbols, trouble shooting, repair procedures, power distribution, fuse box, and light switch details, and ground distribution.

L8025 1986-87 80 pages..... 19.99 ea

Cartoons Over the Years

Covers all the cartoons that were commissioned by "Grand News" magazine.

L8026 1984-87 38 pages..... 18.99 ea

Press Kit & Dealer Album Information

Specifications/option packages required on the last 10,000 Grand Nationals manufactured.

L8027 1987 60 pages..... 17.99 ea

Press Kit & Dealer Album Information

Press info on Regal and Turbo Regal models. List the Buick Stage 1 and Stage 2 heavy-duty parts.

L8028 1986 50 pages..... 17.99 ea

Powermaster Brake System Trouble Shooter

Dealer service bulletins concerning the Powermaster brake system.

L8029 1986 70 pages..... 17.99 ea

Side of the Road

Short stories covering car related topics for the past 50 years.

L8030 1982-87 140 pages..... 21.99 ea

Dealer Service Bulletins, Product Campaign Info

Dealer service bulletins for Turbo Regals.

L8031 1986-87 110 pages..... 19.99 ea

History of the Buick Grand National in Pictures

All the Grand National models, many in full color photos.

L8034 1982-87 44 pages..... 16.99 ea

The Ultimate Body Manual for Regal Models!

Covers every essential body component and much more!

Fisher Body Manual

All Fisher body manuals have complete information on the essential removal, installation and adjustment procedures for servicing each year full size. Information includes interior trim cleaning, headlining, stationary glass, door panels, rear seat shelf, convertible top, electrical and more. This manual covers the most essential information pertaining to the body. Unlike the shop manual, you'll find unique information, illustrations, and other information found nowhere else. We recommend this manual for any Buick owner who intends to keep and maintain their vehicle.

Note: This book covers the body aspect of the vehicle. For mechanical operations, see the Service/Shop Manual.

L2382 1982 34.99 ea

L2383 1983 49.99 ea

L2384 1984 46.99 ea

L2385 1985 42.99 ea

GM G-Body

Performance Upgrades 1978-1987

The GM G-Body platform covers the Chevrolet Malibu, Monte Carlo, and El Camino; the Buick Regal, Grand National, and GNX; the Oldsmobile Cutlass Supreme; the Pontiac Grand Prix, and more. Author Joe Hinds has compiled this information into a single book, outlining the best suspension, brakes and chassis upgrades, including a complete LS engine swap! There is also great information for use when shopping for a G-Body, including what areas to be aware of or check for possible corrosion, what options to look for, and what should be avoided. No other book on the performance aspects of a GM G-Body has been published until now, and this book will serve as the bible to G-Body enthusiasts for years to come. Paperback, 8-1/2" x 11", 144 pages.

L1561 36.99 ea



Kirban's Guide to

1986 and 1987 Buick Turbo Regals

A must for every Buick Turbo Regal owner! After many years of research, we have compiled a book for every 1986-1987 Turbo enthusiast using information from over 65 cars we've bought and sold, our 10 years experience producing GRAND NEWS newsletters along with original Buick records and promotional information. This guide is 400 pages of Dennis Kirban's vast knowledge of Turbo Regals. This book covers subjects including: Understanding VIN number, Engine, Suspension, T-tops and Astrorooofs, Recalls and Service Bulletins, and Turbo Regal Values. If you're a Buick expert, enthusiast, or novice, this book will teach you something new! Paperback, 6" x 9", 400 pages.

L1560 37.99 ea



New Old Stock 1986 Buick Performance Brochure

1986 was one of Buick's best years for performance. Buick was capitalizing on the 3.8 Turbo, as it was definitely a force to be reckoned with. This New Old Stock (NOS) brochure details each Buick turbo offered that year - from every T-Type to the Grand National. Paperback, 8-1/2" x 11", 27 pages.

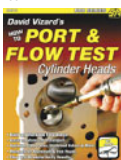
L0986P 7.99 ea



How to Port & Flow Test

Porting heads is an art and science. Porting demands the right tools, skills, and application of knowledge. The book covers blending the bowls, a basic porting procedure, and also covers pocket porting, porting the intake runners, and many advanced procedures. These advanced procedures include unshrouding valves, porting a short side turn from the floor of the port down toward the valve seat, and developing the ideal port area and angle. Softbound, 8-1/2" x 11", 160 pages.

L1402 32.99 ea



Souping the Stock Engine

Reprint of the 1950 classic, this true hotrodder's guidebook provides effective methods for tuning all types of stock engines from the conservative road car to full race capability. Includes: general engine performance, stock engine characteristics, and basic planning for modifications.

L2051 19.99 ea



Engine Manuals



How to Build Buick Engines

How to Build Max-Performance Buick Engines is the first performance engine book ever published on the Buick factory of engines. This book covers everything from the Nailheads of the '50s and early '60s, to the later evolutions of the Buick V-8 through the '60s and '70s, through to the turbo V-6 models of the '70s and '80s. Buick owner Jefferson Bryant supplies the most up-to-date information on heads, blocks, cams, rotating assemblies, interchangeability, and oiling system improvements and modifications, along with details on the best performance options available, avenues for aftermarket support, and so much more. Paperback, 8-1/2" x 11", 144 pages.

L963 35.99 ea



Small Block Chevy 1955-1996

The small block Chevy is widely known as the most popular engine of all time. Produced in staggering numbers and boasting huge aftermarket support, small blocks are the engine of choice for a large segment of the performance community. This book continues to be the best power source book for small block Chevy. Extensive chapters explain proven techniques for preparing blocks, crankshafts, connecting rods, pistons, cylinder heads, and much more. Softbound, 8-1/2" x 11", 110 pages.

L203 35.99 ea

Chevy Small-Block Cylinder Heads

Any professional performance engine builder will likely tell you the most powerful and important component in an engine are cylinder heads. If you can afford to invest serious money in one component for a street engine, in most cases it should be a set of cylinder heads. This book taps into some of the best small block Chevy cylinder head resources this country has to offer with a combination of insight and best estimates, because much of what we know about port design and airflow management falls under the category of art rather than science. Paperback, 8-1/2" x 11", 144 pages.

L920 35.99 ea



How To Build Chevy Small-Blocks On A Budget

Know the ins and outs of building serious horsepower small block Chevy engines on a budget. Included are details of factory part numbers, easy do-it-yourself cylinder head modifications, inexpensive but effective aftermarket parts, etc. 144 pages, 300 b/w illus.

L857 36.99 ea



How to Rebuild the Small-Block

This book covers virtually every small block engine. Includes easy step-by-step approach, helps avoid costly and time consuming mistakes, select the right parts, master mechanical tips and the ins and outs of quality machine work. Softbound, 146 pages, 100 illustrations.

L278 36.99 ea



Rebuilding the Small-Block Chevy Step-By-Step Videobook

Rebuilding the Small-Block Chevy: Step by Step Videobook is a quality, step-by-step Workbook Book and DVD combination that shows you how to build a street or racing small-block Chevy in your own garage. The DVD includes more than two hours of coverage showing in detail all the procedures that the book describes. This is a step-by-step Workbook Books and DVD combination that shows you how to build a street or racing small block Chevy. 160 pages, 8-1/2" x 11, Paperback, 650 color photos.

L6611 49.99 ea



Chevrolet Engine Book

This book covers bolt-ons, tuning tips and power secrets for the engines of the 60's and 70's. Book includes 180 illustrations in 100 pages and will give you the information you always wanted to know about Chevrolet small block and big block engines.

L351 23.99 ea



Chevy Engine Overhaul Manual

This Haynes manual includes detailed information on the complete engine overhauling. Information includes engine identification, tools and equipment, diagnosis, cylinder head servicing, engine removal and installation, step by step procedures, tips from professionals, performance and economy modifications and more! Covers 262, 265, 267, 283, 302, 303, 327, 350, 396, 400, 402, 427, and 454 cubic inch V8 engines. Softbound. Approximately 275 pages.

L565 29.99 ea



How to Build Horsepower

Proven methods for increasing horsepower in any engine. High-performance street and race engine builders are always looking for the latest techniques and combination of parts to build a better, stronger, more powerful engines. This all-new edition of Vizard's top-selling How to Build Horsepower explains the latest and most effective engine building techniques and strategies. The reader is treated to the secrets and methods for building virtually any automotive engine. Paperback, 8-1/2" x 11", 144 pages.

L606 29.99 ea



Engine Management: Advanced Tuning

As tools for tuning modern engines have become more powerful and sophisticated in recent years, the need for in-depth knowledge of engine management systems and tuning techniques has grown. This book explains how the EFI system determines engine operation and how the carburetor can change the controlling parameters to optimize actual engine performance. Engine Management: Advanced Tuning takes engine tuning techniques to the next level. It is a must have for tuners and calibrators and a valuable resource for anyone who wants to make horsepower with a fuel injected, electronically controlled engine. Paperback, 8-1/2" x 11", 128 pages.

L435 29.99 ea



Modern Engine Blueprinting

Four cylinder, V-8, American or import, the performance of all engines is greatly improved by balancing and blueprinting. Dedicated enthusiasts and professional racers balance and blueprint their engines because the engines will produce more horsepower and torque, more efficiently use fuel, run cooler and last longer. This book explains and illustrates the most discriminating engine building techniques, so the engine is perfectly balanced, matched, and optimized. Balancing and blueprinting is a time consuming and exacting process, but the investment in time pays off with superior performance. Softbound, 8-1/2" x 11", 144 pages.

L1101 32.99 ea

Carburetor Manuals

Holley Carburetor How

To Rebuild

You often need to replace gaskets, worn parts, and jets for the prevailing weather/altitude conditions or a different engine setup. This book details how to select parts then disassemble, assemble, and calibrate all of the major Holley carburetors. Softcover, 8-1/2" x 11", 144 pages.

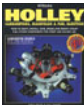
L1280 29.99 ea



Holley Carburetors, Manifolds & Fuel Injection

This manual covers high performance and stock replacement 1, 2, and 4 barrel Holley carburetors and Holley manifolds for the street or strip. Also includes sections on the operation and installation of Holley's Pro-Jection fuel injection systems and a special section on Z-28's. Softbound, 8-1/2" x 11", 192 pages.

L40 29.99 ea



Holley Carburetor Handbook

This handbook covers the fuel inlet system, idle system, main metering system, power system, accelerator pump system, secondary system, choke system, metering blocks, repair and adjustment, and more! Softbound, 6" x 9", 80 pages.

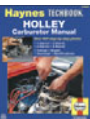
L559 19.99 ea



Holley Carburetor Manual

Information includes carburetor identification, basic trouble shooting, diagnostic checks for computer controlled carburetors, on-vehicle tuning and adjustments, step-by-step repair and overhaul, performance and economy modifications, professional tips and tricks along with over 340 step-by-step photos. Softbound, 220 pages.

L564 29.99 ea



How to Build and Modify Quadrajel Carburetors

The book is a complete guide to selecting, rebuilding, and modifying the Q-Jet, aimed at both muscle car restorers and racers. It includes a guide to selecting and finding the right carb, instructions on how to rebuild the carb and extensive descriptions of high-performance modifications. 128 pages.

L202 29.99 ea



Rochester Carburetor Manual

This manual includes detailed information on carburetor identification, basic trouble shooting, diagnostic checks for computer controlled carburetors, on-vehicle tuning and adjustments, step-by-step repair and overhaul, performance and economy modifications, professional tips and tricks along with over 340 photos. 200 pages.

L561 29.99 ea



David Vizard's How to Super Tune and Modify Holley Carburetors

Author Vizard explains the science, the function, and the tuning expertise required to get your Holley carburetor to perform its best for your performance application. This book guides you through the traditional 4150 Double Pumper, Dominator, and 4160 vacuum secondary models, as well as all the recent releases from Holley, including the Ultra Street Avenge and Ultra HP Series Carbs. Paperback, 144 pages, 8-1/2" x 11".

L9658 29.99 ea



Carter/Edelbrock Carburetors

Contains photos, illustrations and diagrams, covering rebuilding, tuning and modifying Carter and Edelbrock carburetors. Also features history on the Carter company as well as the development of the AFB and the AVS since the purchase by Edelbrock. Softbound, 136 pages, 8-1/2" x 11".

L433 34.99 ea

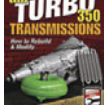


Transmission Manuals

GM Turbo 400 Transmissions

Automotive technical author Cliff Ruggles guides you through the complex rebuild procedure of GM's popular rear wheel drive automatic transmission. With his proven style, Ruggles goes through the step-by-step rebuild and performance upgrade procedures in a series of full color photos. He includes instruction on removal and installation, tear down procedures, parts inspection and replacement, as well as performance mods and shift kit installation. Time saving tips are part of every build up as well. Paperback, 8-1/2" x 11", 144 pages with 563 color photos.

L1322 39.99 ea



Powerglide Transmission

This complete guide to the Powerglide covers it all from a stock rebuild to an all-out race unit. Subjects covered include general transmission service, basic operation, in-car service and repairs, final assembly and much more. Includes 500 photos. 8-1/2" x 11".

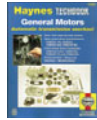
L242 29.99 ea



GM Automatic Transmission Overhaul Manual

The TH2004R, 350, and 700R4 and 700R4 automatic transmissions are covered with complete overhaul photo sequences. Also covered are theory of operation, in-vehicle repairs and performance factors. Softbound, 8-1/4" x 10-3/4", 240 pages, 576 black and white illustrations.

L743 29.99 ea



Muncie 4-Speed Transmissions

This is an indispensable reference to Muncie 4-speed that guides you through each crucial stage of the rebuild process. Comprehensive I.D. information is provided, so you can positively identify the cases, shafts, and related parts. It discusses available models, parts options, and gearbox cases. Most important, it shows how to completely disassemble the gearbox, identify wear and damage, select the best parts, and complete the rebuild. Various high-performance and racing setups are also shown, including essential modifications, gun drilling the shafts, cutting down the gears to remove weight, and achieving race specific clearances. Paperback, 8-1/2" x 11", 144 pages.

L1291 29.99 ea



Turbo Hydra-Matic 350

Clear, concise text leads you through every step of the rebuild, from transmission removal, tear down and inspection to assembly and installation. Also covers transmission identification, principles of operation and maintenance, troubleshooting and in vehicle repairs. 8-1/2" x 11", 256 pages.

L160 29.99 ea



How to Rebuild & Modify GM TH400 Transmissions

Millions of GM cars and trucks have been built with Turbo 400 automatic transmissions. This book takes readers step-by-step through the complex transmission rebuild procedure as performance upgrade procedures with a series of full color photos for each of these models. Softbound, 144 pages, 8-1/2" x 11".

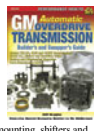
L1413 27.99 ea



GM Automatic Overdrive Transmission Builders and Swapper's Guide

This book includes information about high-performance modifications, both from the factory and the aftermarket. It also covers common installation issues such as mounting, shifters and linkages, wiring harnesses, and more. 128 pages, softbound.

L1996 29.99 ea



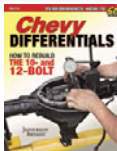
Drivetrain Manuals



High-Perf Differentials, Axles & Drivelines

All too often, when an enthusiast builds a high-performance engine, swaps a more powerful engine into a car, or mounts sticky tires, the driveline components simply can't handle the added torque and fail. In addition, differential, axles, and driveline parts have a limited life span under the power of a high-performance engine. This book covers everything you need to know about selecting the most desirable gear ratio, rebuilding differentials and other driveline components and most importantly, matching the correct driveline components to engine power output. Learn how to setup a limited-slip differential, install high-performance axle shafts, swap out differential gears and select the best available products for the driveline. Explains rear differential basics, rear differential housings, rebuilding open rear differentials, limited-slip differentials, and factory differentials. 516pp, 8-1/2" x 11", 144 pages.

L1063 29.99 ea



Chevy Differentials: How To Build The 10 and 12 Bolt

In this step-by-step guide, you learn how to completely disassemble the differential, evaluate components, and select replacement parts. You're also shown all of the up-to-date techniques for re-assembling the differential and axle. Informative sections on axle identification and replacement parts are also provided. Maybe you have found a salvage yard unit and want to rebuild it to upgrade your existing vehicle or would like to install an aftermarket 12 bolt assembly for extreme performance or racing. This is the only book dedicated solely to rebuilding, setting up, and modifying these axle assemblies for long service life and maximum performance. If you're going to rebuild a Chevy 10- or 12 bolt axle, this book delivers the essential information to get the job done right. Softcover, 8-1/2" x 11", 144 pages.

L1287 29.99 ea

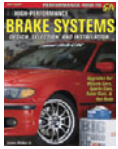
Brake Guides



Muscle Car Brake Upgrades: How To Design, Select and Install

Arguably the only book dedicated exclusively to muscle car brake performance, veteran author Todd Ryden shows readers how to select brake systems for various applications and different budgets. The book covers system design, operation, and component function so you have a clear understanding of all principles. You'll learn how to assess brake system requirements and select brake system kits for many popular muscle car applications from aftermarket brake lines including Baer, Wilwood, and CPP. Paperback, 144 pages, 8-1/2" x 11".

L1574 29.99 ea



High-Perf Brake Systems: Design, Selection, & Installation

A great deal of time, effort, and money can be invested in raising the horsepower level, thus increasing the speed potential, and very little invested in bringing all of that power under control in the form of an upgraded braking system. Granted, brakes can be intimidating, however, *High-Performance Brake Systems: Design, Selection, and Installation* gives you the knowledge to upgrade your brakes the right way the first time. You'll learn how to choose and install the most effective rotors, calipers, pads, and tires for your muscle car or classic vehicle. Paperback, 144 pages, 8-1/2" x 11".

L1580 35.99 ea

Exhaust Guides

Performance Exhaust Systems

To extract maximum performance, an engine needs an efficient, well-designed, and properly tuned exhaust system. This book explains exhaust system principles, function, and components. Includes how to design, fabricate, and fit exhaust systems to classic street cars as well as for special and racing applications. Air/exhaust gas flow dynamics, cam duration, and overlap are analyzed to determine how an engine breathes in air/fuel, as the exhaust must efficiently manage this burned mixture. Paperback, 8-1/2" x 11", 144 pages with 577 color photos.



SA277

35.99 ea

Automotive DVD



CCR04



CCR05



CCR06

Chop Cut Rebuild Season DVDs

Join host Dan Woods on a journey to some of Southern California's most renowned restoration and build facilities.

Season 4: A 1964 Impala and a Bricklin PV-1.

Season 5: The first is a 1953 Chevy Pickup. The second is a 1970 Plymouth 'Cuda.

Season 6: A 1969 Yenko tribute and a 1940 Mercury coupe.

CCR04 season 4..... 12.99 ea

CCR05 season 5..... 12.99 ea

CCR06 season 6..... 12.99 ea



43007



43006



430100

Give the Gift of Knowledge, KNOWLEDGE IS HORSEPOWER!

A few words from professional engine and car builder, Arron Johnson: "My 'Power Building Video Series' will teach you how to get a combination of carefully matched, properly tuned, horsepower pumping parts that all work together to turn your ride into a mean machine! I explain everything in simple to understand, plain English so just about everyone can understand what I'm talking about. Topics such as engine blocks, machining, cranks, rods, pistons, compression ratios, camshafts, lifters, rocker arms, heads, porting, intake manifolds, headers, carburetion, superchargers, nitrous systems, ignition systems, tuning, gearing, transmissions, torque converters, and even down to which oil works the best are covered!"

Six DVD "Power Pack"

430100 Power Building Power Pack - 6 episodes included in set 159.99 set

Individual "Power Pack" Episodes

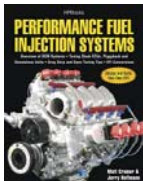
These are included in part #430100

43006	Engine Building - 3 DVDs, 5 hours	34.99 set
DCARB	Performance Carburetor - 2 DVDs, 3-1/2 hours	29.99 set
DSUPR	Superchargers - 2 DVDs, 3 hours	29.99 set
DNIT	Nitrous Oxide - 2 DVDs, 3-1/2 hours	29.99 set
DRITAS	Rotating Assemblies - 2 DVDs, 4 hours	29.99 set
DHPV	Heads, Porting and Valvetrains - 3 DVDs, 5 hours	34.99 set

Additional episode not included in the "Power Pack"

43007 Performance Engines & Strokers - 5 DVDs, 10 hours..... 44.99 set

Fuel Injection Manuals



Performance Fuel Injection Systems

This practical guide walks you through the process of modifying and tuning modern electronic fuel injection systems. Presenting plenty of foundational information, you're taken on a journey that includes wiring, fuel systems, sensors, and different types of ignition systems – all geared towards building a basic understanding of fuel injection systems. The book also covers configuring a stand-alone engine management system and tuning for maximum power and drivability, and much more. Paperback, 160 pages, 8-1/2" x 10-7/8".

L1569 26.99 ea

Designing And Tuning High-Perf Fuel Injection Systems

This book goes in-depth on the combustion basics of fuel injection as well as benefits and limitations of stand-alone. Includes glossary and a special resources guide with stand-alone manufacturers and test equipment manufacturers. Softbound, 128 pgs, 8-1/2" x 11".

L1062 29.99 ea

Street Supercharging

This book will give information regarding all facts of supercharging, including how to install blowers, buying a kit, rebuilding manifolds, blower drives, carburetion and accessories. Softbound, 8-1/2" x 11", 128 pages.

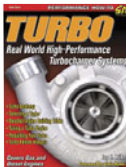
L211 33.99 ea



Turboccharging

A detailed, comprehensive handbook on the theory and application of turboccharging for street and high-performance use. Covers all types of domestic, import cars, trucks and RVs. Includes detailed sections on theory, types of turboccharging components, engine considerations and aftermarket applications. Softbound, 8-1/2" x 10-7/8", 192 pages.

L317 29.99 ea



Turbo: Real World High-Performance Turbocharger Systems

Autor Jay Miller uses more than 300 photos and the perfect blend of technical and common sense information to help you build boost fast and make more horsepower and torque. He discusses the various components of a turbocharger and explains how to decode complicated turbocharger model numbers, compressor maps, and other specs. If you run into problems with your turbo system, there's also a detailed chapter on failure analysis to help you figure out what went wrong and how to fix it. Softbound, 8-1/2" x 11", 160 pages.

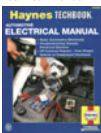
L978 29.99 ea

Wiring Manuals

Automotive Electrical Manual

The manual features comprehensive information which covers basic electrical fundamentals, trouble shooting and repair for both foreign and domestic vehicles. Includes engine starting and charging systems, lights, gauges and more! Softbound, 242 pages.

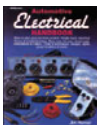
L575 29.99 ea



Auto Electrical Handbook

Learn about basic electrical theory, how various electrical works and drawing circuit diagrams. Includes tips on electrical test equipment and troubleshooting electrical circuits. 350 photos, drawings and diagrams. Softbound, 157 pages.

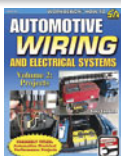
L187 29.99 ea



How To Diagnose and Repair Automotive Electrical Systems

Details the various tools, such as multi-meters and test lights, that can be used to evaluate and troubleshoot any vehicle's electrical system. Several hands-on projects take readers on a guided tour of their vehicle's electrical system and demonstrate how to fix specific problems. Paperback, 160 pages, 8-5/16" x 10-5/8".

L20990 27.99 ea



Automotive Wiring & Electrical

Countless collector car owners are skilled at performing mechanical work, but for many of them, electrical work seems like a mystery, too complicated and too confusing. However, electrical upgrades are absolutely essential for a high-performance classic car or a modified car to perform at its best. In this revised edition brilliant color photos and explanatory step-by-step captions detail the installation of the most popular, functional, and beneficial upgrades for enthusiasts of varying skill levels. Just a few of the projects included are: maximizing performance of electric fans; installing electronic gauges; upgrading charging systems; and installing a complete aftermarket wiring harness, which is no small task. Each fact is covered in amazing detail. Paperback, 8-1/2" x 11", 144 pages with 394 color photos.

L1323 29.99 ea

Automotive Wiring & Electrical

The basics of electrical principles, including voltage, amperage, resistance and Ohm's law, are revealed in clear and concise detail, so the enthusiast understands what these mean in the construction and repair of automotive electrical circuits. 8-1/2" x 11", 144 pgs, 350 photos.

L1019 29.99 ea



Automotive Wiring A Practical Guide to Wiring Your Hot Rod or Custom Car

The book includes numerous charts showing typical configurations and suggested installations. A troubleshooting section lends a hand in tracking down the inevitable problems that can arise. Paperback, 144 pages, 8-1/4" x 10-5/8".

L39923 29.99 ea



Custom Auto Wiring & Electrical

This indispensable guide to high performance and OEM automotive electrical systems covers electrical theory, wiring techniques and equipment, custom wiring harnesses for racing, hot rods and restorations, pre-made wiring harnesses, special electrical systems (navigational, audio, video), troubleshooting common electrical problems, dashboards and instrument and trailer wiring. Softbound, 8-1/4" x 5-1/4", 192 pages.

L1056 29.99 ea



Fabrication



Weld Like a Pro

Welding is an art and skill that's essential for automotive fabrication, repair, and vehicle upgrades. It's also an important skill for countless household projects and industries. Not only will you learn advanced welding techniques as well as with the use of aluminum, titanium, magnesium, stainless steel, and other specialty materials. Paperback, 144 pages, 8-1/2" x 11".

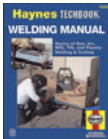
L1570 39.99 ea



The Welder's Handbook

Excellent handbook detailing all common and not so common techniques of welding. Oxyacetylene welding and cutting, brazing and soldering. Also includes how to weld stainless steel, aluminum, magnesium and titanium. Softbound, 8-1/2" x 11".

L144 29.99 ea



Welding Manual

This Haynes Techbook covers gas (oxyacetylene), arc, MIG and TIG welding. Soldering and flame cutting are also covered. Techniques are discussed as they relate to automotive and workshop repairs. Information on selecting equipment is also included. Softbound, 176 pages, 8-1/2" x 11".

L388 29.99 ea



Media Blasting & Metal Preparation: A Complete Guide

When it comes to bodywork and painting, one aspect that's overlooked is proper metal preparation. However, there's more to a great paint job than sanding and shooting. Without proper metal preparation, the paint finish can end up full of imperfections; bubbles from underneath, or simply won't last, no matter how expensive the materials were. In Media Blasting & Metal Preparation: A Complete Guide, restoration expert and veteran author Matt Joseph gives you all the tools you need to expertly prepare your vehicle for the next stages of restoration. Short cutting the process will only cost you precious time. This book provides all you need to know for a successful and long-lasting restoration. Paperback, 144 pages, 8-1/2" x 11".

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Metal Fabricator's Handbook

This excellent how-to guide concentrates on race and custom cars. Covers everything from adding a hood scoop or fender flares, to building complete cars. Includes a tremendous amount of useful information. 8-1/2" x 11", 176 pages, paperback, 560 illustrations.

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Sheet Metal Handbook

Detailed information on how to form and shape metal for competition, custom or restoration use. Chapters include hammer forming tools, terms and equipment, riveting techniques, layout, design and pattern making. Softbound, 192 pages, 8-1/2" x 11".

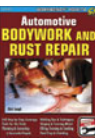
L243 29.99 ea



Professional Sheet Metal Fabrication

Professional Sheet Metal Fabrication is the number one resource for sheet metal workers old and new. Dent repair and automotive patch panel fabrication are covered in detail. This is truly the most detailed enthusiast focused sheet metal how-to book on the market. Paperback, 304 pages, 8-1/4" x 10-5/8".

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Automotive Bodywork & Rust Repair

Whether you want to tackle a full restoration project, or just want to save money by doing minor repairs yourself, Automotive Bodywork and Rust Repair is the book to get you through it. Softbound, 8-1/2" x 11", 160 pages.

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Drag Race Chassis & Suspension

How to Build a Winning Drag Race Chassis and Suspension is a comprehensive guide to help you hook up. Inside you'll find detailed information and photos on basic chassis design, how to set ride height, tubing construction, standard axle housings, choosing gear ratios, transmission choices, bolt-on traction bars, 4-Link setups, ladder bars, anti-roll bars, steering, shock absorbers, brakes, wheels, tires, safety equipment and so much more! Softbound, 5-1/4" x 8-1/4", 160 pages.

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Fabricate Automotive Fiberglass & Carbon Fiber Parts

Learn to fabricate and repair body and engine parts fabricated from fiberglass and composite materials (plastic/molded or carbon fiber), in your own garage. Use glass strand mat, woven fiberglass cloth, carbon fiber cloth, and hybrid fabrics, correctly mix the typical resins (polyester, epoxy), hardeners, and gels. Use core materials, such as wood, foam, and honeycomb Nomex, are used to add strength to various parts. All the relevant tools, patterns, and materials are covered in detail. This book guides the reader through each critical stage. Softbound, 160 pages, 8-1/2" x 11".

L1096 38.99 ea



Fiberglass & Composite Materials

This informative guide covers FRP materials, fibers and fiber forms, resins, gel coats, advanced techniques, building molds and plugs, structures and materials, health and safety, tools and shop equipment. Softbound, 154 pages, b/w illustrations, 8-1/2" x 11".

L652 29.99 ea



How to Make Your Muscle Car Handle

This book defines, explores, and reviews the complete suspension system, and teaches you how to best choose your upgrades for maximum effectiveness. Softbound, 8-1/2" x 11", 144 pages, 328 color photos.

L2724 35.99 ea

Paint & Body Manuals

Pro Paint & Body

This is a revised and updated edition of one of the bestselling paint handbooks in the industry. It includes current information on HVLP paint guns and equipment and waterborne paint technology. It also has sections on hammer and dolly, paintless dent removal, patching panels, spray guns and compressors, paint prep, shooting paint, color sanding, plastic bumper repair, and custom paint tips and tricks. Paperback, 160 pages, 8-1/2" x 10-7/8".

L1573 29.99 ea



Paint Your Car On A Budget

This book unveils dozens of secrets that will help anyone paint their own car. This book covers everything you need to know to get a great looking coat of paint on your car and save lots of money in the process. 128 pages, 8-1/2" x 11", 400 color photos.

L917 29.99 ea



How to Paint Muscle/Show Cars

Author Tony Thacker and award-winning painter Mick Jenkins to bring you this complete guide to show quality painting. Included is all the information on how to create a show quality finish, including chapters on making a plan, the tools needed for the job, complete disassembly information, repair versus replacement decisions, metal prep, the latest and best paint products, application, custom finishes, and more. Paperback, 144 pages, 8-1/2" x 11".

L1334 32.99 ea



How to Paint Your Car

This book reveals the techniques and technology behind automotive painting through 250 color photos, detailed captions and text. You'll get the most up-to-date information about paint chemistry, the tools of the trade and safety gear that every automotive painter must know. 160 pages, softbound.

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Automotive Literature

Fifties Flashback **New!**

Was the 50's your decade? Relive the memories, the optimism, the cars and the lifestyle of those early, more innocent years. Or, experience for the first time the custom car craze, the horsepower race, when Detroit built terrific cars and America was the greatest country in the world! Rediscover the nostalgic history of the way things were in the 1950's. The cars we drove, clothes we wore, the movies, the drive-ins, service stations, car shows, car clubs, what we read, drag races, street racing, rapping pipes and more are all highlighted in this book. Hubcaps, squirrel knobs, blue dots, and flammars all get their time in the spotlight. Softbound, 8-1/2" x 11", 264 pages.

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How to Build/Modify GM

GM's muscle cars of the '60s and '70s were great for their time but what they did best was go in a straight line. Today's performance cars have it all though: speed, handling, and comfort. This book shows you how to build a Pro-Touring machine: a classic muscle car that accelerates, stops, corners, and rides like Detroit's best new high-performance cars. Author Tony E. Hunter goes through a car's major systems: drivetrain, chassis, suspension, body, and interior and shows you how to upgrade that classic muscle car to make it a modern performer. Paperback, 8-1/2" x 11", 128 pages.

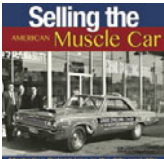
L914 33.99 ea



Selling The American Muscle Car

As the muscle car was developed in the early 1960s, auto manufacturers scrambled to find catchy marketing campaigns to entice the buying public into their dealerships. General Motors, Ford, and Chrysler, with all their divisions, as well as AMC and Studebaker, inevitably sank billions of dollars into one-upmanship in an effort to vie for the consumer's last dollar. Manufacturers poured millions into racing programs, operating under the principle of "Win on Sunday, Sell on Monday." Cars were given catchy nicknames, such as The GTO Judge, Plymouth Roadrunner, Cobra, and Dodge Super Bee. Selling the American Muscle Car: Marketing Detroit from in the 60's and 70's takes you back to an era when options were plentiful and performance was cheap. You will relive or be introduced to some of the cleverest marketing campaigns created during a time when America was changing every day. Hardback, 10" x 10", 192 pages, 290 color, 145 black and white photos.

L1306 44.99 ea



Interior Manuals

Auto Upholstery & Interiors

A guide to performing basic upholstery and interior repairs on all kinds of automobiles written expressly for the home enthusiast. Includes helpful guides on how-to replace headliners, lay carpet, repair dashboards, reupholster seat frames and more. Sfbnd, 8" x 10", 160 pages.

L1265 29.99 ea



Custom Auto Interiors

More than 800 color photographs capture every detail you'll need to create your own exciting and award-winning custom interiors. Precise step-by-step instructions show you how-to turn out completely professional custom interiors. This is an advanced level book. 192 pgs, 8-1/2" x 11".

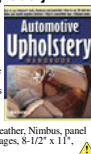
L740 26.99 ea



Automotive Upholstery

Author teaches you how to sew like an expert, and avoid costly mistakes. Learn to recover and build seats, make headliners and carpets. Materials are described with specific recommendations for vinyl, cloth, leather, Nimbus, panel board, etc. 230 pages, 8-1/2" x 11", 550 bw photos.

L378 22.99 ea



Automotive Upholstery

After disassembling and gutting your car, it is easy to feel that you're in way over your head when it comes to the upholstery. Every photo in this book provides a hands-on approach that shows you how to repair and restore a car's interior to concours, show quality specifications. Paperback, 8-1/2" x 11", 192 pages.

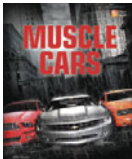
L1288 23.99 ea



Muscle Cars

The 1960's and early 1970's were the age of raw American automotive power. Whether it was a classic Hemi 'Cuda, Pontiac GTO, Charger, or Boss Mustang, big engines were king at local drag strips and cruises. Muscle Cars explores this era and the current models with a broad survey of classic muscle and today's new machines. Each chapter is organized around a theme (milestones, factory racers, etc), each model getting a multi-page spread of full color photography, performance stats, trivia, and more. Photos and stories from the people who built and raced these amazing machines make the book a must read for any fan of American muscle. Paperback, 240 pages, 6-1/2" x 8-1/4".

L38377 24.99 ea



Automotive Literature

New!

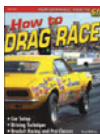


Standard Guide to '50s Cars

The 1950's. An unforgettable time in America. Rock music dawns and segregation ends. The debut of wide-screen movies and television. Fads like ducktails, saddle shoes, and Hula Hoops. And those fabulous '50s cars! Big and roomy, lots of glass and chrome, with new styles almost every year. They sported fabulous fins and ever-larger V-8s. Chevy, Ford, and Chrysler competed with Hudson, Nash, and Studebaker for business. Whether you lived through the 1950s or just wonder what those great cars were really like, the Standard Guide to 1950s American Cars is the book for you! Go "back to the '50s" with this great read about some very cool rides! Paperback, 8-1/2" x 10-7/8", 256 pages.

L368 24.95 ea

New!



How to Drag Race

From race registration to the finish line and everything in between, How to Drag Race explains all the steps for successful drag racing, so the aspiring drag racer can easily setup his or her car, launch off the line, and quickly run at every racetrack. Author Kevin McKenna, editor at National DRAGSTER, NHRA's weekly news magazine, uses 300 color photos to show you what to expect your first time out, how to set your street car or race car up for consistency and speed, and driving techniques for racers at all levels. Softbound, 8-1/2" x 11", 144 pages.

L1064 35.99 ea



New Old Stock 1983 Buick T-Type Brochure

For all of the turbo Buick fans, we have a limited number of New Old Stock (NOS) 1983 Buick T-Type brochures. This brochure features every Buick T-Type offered in 1983. From the Century to the Regal, to even the Riviera. Paperback, 10-3/4" x 8-1/4", 8 pages. L0983T 7.99 ea

Race Car Chassis: Design, Structures, Materials

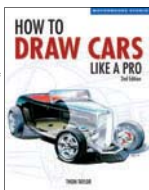
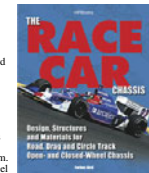
In this comprehensive revised and updated book, award-winning writer Forbes Aird deconstructs the race car chassis, examining the fundamentals of the design of stiff, lightweight mobile structures and the materials used to build them. Covers open wheel and closed wheel chassis. A valuable resource for engineers, racers and students. Softbound, 8-1/2" x 10-7/8", 128 pages.

L1055 19.99 ea

How To Draw Cars 2nd Edition

Car designer Thom Taylor goes back to the drawing board with all-new illustrations on such topics as the use of computers in design today. Taylor begins with advice on selecting the proper tools and equipment, then moves on to perspective and proportion; light, shadow, reflection, color and even interiors. Written to help enthusiasts at all artistic levels, his book also features more than 200 examples from many of today's top artists in the automotive field. This edition has also been updated to include computerized illustration techniques. 8-1/4" x 10-5/8", 144 pages, 140 color, 100 bh w/photos.

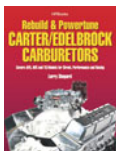
L4434 26.99 ea



High-Performance Ignition Systems

This book leads you through the various components, systems and sub-systems, explaining the theory behind the operation and how the parts work with each other to achieve the ultimate goal of efficient combustion. Coils, wires, spark plugs, distributors, magnetos, inductive systems, CD ignitions, multiple spark systems, computer ignition controls, and rev limiters are all covered. 8-1/2" x 11", 128 pages, 250 bh w/photos. L851 34.99 ea

New!



Rebuild & Power Tune Carter/Edelbrock Carburetors

A step-by-step guide to rebuilding, modifying and tuning the Carter/Edelbrock carburetors. Carter history and model overview, an overview of carb parts and how they work, car selection, rebuilding carbs, installation and hardware, performance and adjustments, general tuning and troubleshooting, emission, fuel economy and fuel supply, racing and special applications. Softbound, 8-1/4" x 5-1/4", 176 pages. L1034 29.99 ea

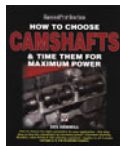
New!



1986-87 Buick Turbo Regals

When it comes to turbo Buicks, there aren't many people that know more on the subject than Dennis Kirban. Through his years of experience with these awesome vehicles, he's compiled a 2 volume booklet of tips, trivia, and sources concerning the turbo Buick Regal. Paperback, 8.5" x 11".

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L1551 Volume 2 40 pages 13.99 ea



How to Choose Camshafts & Time Them For Maximum Power

If you're interested in learning how camshafts work, then this is the book for you. There's a science to their design, and a method to installing them for the greatest benefit. This book provides advice on how to find optimum timing for maximum power, and will help readers to choose the right camshaft for their individual application. Paperback, 96 pages, 8" x 10". L2810 29.99 ea