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Many people modify their Harley-Davidson engines--and find the results disappointing. What they might not know--and what this book teaches--is that emphasizing horsepower over torque, the usual approach, makes for a difficult ride. Author Bill Rook has spent decades perfecting the art of building torque-monster V-twin Harley engines. Here he brings that experience to bear, guiding motorcycle enthusiasts through the modifications that make a bike not just fast but comfortable to ride. With clear, step-by-step instructions, his book shows readers how to get high performance out of their Harleys--and enjoy them, too. The Story of Harley-Davidson is a compact and dynamic exploration of the legendary motorcycle manufacturer. There are few silhouettes on the world's roads as instantly recognizable as that of the Harley-Davidson. The iconic motorcycle brand is synonymous with myth, adventure and excitement, and its story is no different. From a small Milwaukee machine shop at the start of the 20th century to global renown, The Story of Harley-Davidson charts the turbulent history of the most famous and infamous of the motorbike-making heavyweights. From the Touring to the Softail, the Chopper to their first electric motorbike the LiveWire, Harley-Davidson's relentless innovation and creativity has ensured its place at the pinnacle of the motorcycle industry for more than a century. Though its ascent has never been plain-sailing, Harley has balanced mechanical reliability and power, with delicate developments and restructurings, protecting the idiosyncrasies that have made the brand as popular worldwide as it is today. Combining stunning imagery and astute commentary, The Story of Harley-Davidson follows the illustrious brand through its peaks and troughs, across more than 100 years of revving and stylish cruising. Presents in text and photographs the history of the Harley-Davidson company and product. 'Sportster' conjures an image of a fire-breathing mechanical beast scorching the world's tarmac. With advice on the proper mechanical massaging, and diagrams and photos, this handbook shows how the Sportster can be transformed into a superbike. It includes a history of the Sportster from its birth in 1957. Text and color photographs present an overview of high performance motorcycles from 1938 through the present. aChronicles America's sole remaining motorcycle manufacturer, and the historical framework in which it prevailed for nearly nine decades. Do you want to make your Harley-Davidson run faster? Author Donny Petersen, with more than forty years of experience working on and designing Harleys, shows you how to make anything from mild to wild enhancements to your bike. He progresses from inexpensive power increases to every level of increased torque and horsepower. With graphics, pictures, and charts, Donny's Unauthorized Technical Guide to Harley-Davidson, 1936 to Present offers the real deal in performing your Harley-Davidson Evolution and guides you on a sure-footed journey to a thorough H-D Evolution performance understanding. This volume examines the theory, design, and practical

aspects of Evolution performance; provides insight into technical issues; and explains what works and what doesn't in performing the Evolution. He walks you through detailed procedures such as headwork, turbo-supercharging, nitrous, big-inch Harleys, and completing simple hop-up procedures like air breathers, exhausts, and ignition modifications. In easy-to-understand terms, Donny's Unauthorized Technical Guide to Harley-Davidson, 1936 to Present shares performance secrets and provides clear guidance into what works, what does not, and what's just okay with performing the Harley Evolution power train. Keep a veteran mechanic at hand with this updated version of the best-selling manual for Harley-Davidson owners who want to hop up their machines. Created with the weekend mechanic in mind, this comprehensive, illustrated guide clearly and concisely outlines 101 projects that will improve the power, handling, and ride of Evolution-engined Harley-Davidson motorcycles. Drawing on years of hopping up and living with Evo-engined Big Twins and Sportsters, author and Harley-Davidson technician Kip Woodring provides step-by-step instructions for projects ranging from the basics of simple maintenance to the finer points of altering gearing, upgrading ignition, and making the changes that make a bike unique. If you're looking for ways to keep up with the pack - or blow right past them - this book has 101 of them. Boost the performance of your Harley-Davidson's Twin-Cam engine with 101 projects broken out by each specific aspect of the motorcycle, including engine, suspension, transmission, exhaust, brakes, and body. Hundreds of photos and diagrams take you step-by-step through each project making it a breeze to keep other riders in your rearview mirror. Shows how to install new front and rear suspensions, transmissions, clutches, high-performance valves, high-compression pistons, dual exhausts, and performance carburetors 8 1/2 x 11, 300 b&w photos. In this guide, author Jerry Smith outlines each of the systems that contribute to your bike's performance and discusses some of the different products out there to take it to the next level, including: induction, cylinder heads, ignition, pistons and rods, exhaust, driveline, suspension and breaking. He brings the information to you, directly from the mouths of some of the industry's most respected manufacturers. Whether you just want to do a carb swap and add a set of pipes, or you're looking for the biggest crate motor that can fit in your frame, Harley-Davidson Bolt-On Performance gives you the information you need. Whether you have an Evo, TC88, or V-Rod, this illustrated book shows you how to extract the maximum performance from your V-Twin. To handle the increased power, it also describes modifications to suspension and chassis and a drag racer's primer. A list of sources for aftermarket parts lets you get started quickly with your own project. Many people emphasize horsepower over torque when modifying their Harley-Davidson engines, making for a difficult ride. Here the author guides motorcycle enthusiasts through the modifications that will make their ride both fast and comfortable. Harley riders, Baggers, and Touring fans will find the book entertaining and informative. History, tech info on brakes, suspension, motors & drivelines plus 20 modified H-D Bagger features. Historian Herbert Wagner creates a unique scrapbook that embodies the tough, adventuring spirit of Harley-Davidson motorcycles, their makers, and their riders. Arranged chronologically, the 100 color and duotone images capture the exploits of Evel Knievel, the AMF years, and the creation of the Harley Owners Group (H.O.G.). From the appearance of the first single cylinder engine, followed by its twin cylinders, the Harley-Davidson has distinguished itself by its imposing models, known for their trustworthiness and endurance, and by their many wins on the racetrack. The motorcycles, powered by V-Twin Harley-Davidson engines, have forged the legend of this American brand - already in business for over a century - through families of highly prestigious names: Hydra Glide, then Duo Glide and finally Electra Glide, and also Softail, Dyna, V-Rod and Sportster--names that exist and have persisted, in the case of certain models, for more than 50 years. In spite of competition that in late years from America and then from the UK and Japan, Harley-Davidson has prevailed because of the innovations it has introduced - at times belatedly, but always the fruit of sensible reflections - and because it has diversified its family of motorcycles to make them correspond to the public's expectations. Without falling into the trap of expanding technological innovations to an exaggerated level, the new Harley-Davidsons have become motorcycles offering modern performance while at the same time conserving the spirit of the brand and, above all, that special Harley-Davidson character. All you need to do is climb onto the saddle and rev up a Harley-Davidson to discover a new motorcycling universe, where the concept of pleasure reveals new meaning. This is the universe that this book invites you to discover,

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through the history of the brand's main models, embodying nearly 110 years of motorcycling adventures, and touching upon touring, sport, customisation and a simple and outright passion for motorcycles. AUTHOR: Pascal Szymezak is a motorbike journalist. He has worked as an editorial consultant for music-themed volumes and, in particular, he was the curator of the title 'Heavy Metal,' and worked on graphic design for the book 'Dream Cars of the Twenty-First Century' (2013). Illustrated Harley-Davidson: The Complete History is a richly illustrated tribute to the company's iconic bikes--from the original 1903 machine to modern Sportsters--with stories from famous motorcycle writers. The Harley-Davidson Source Book is the ultimate curated survey of the ultimate motorcycle. It details the most significant designs and models throughout the Motor Company's history. Keep a veteran mechanic at hand with this updated version of the best-selling manual for Harley-Davidson owners who want to hop up their machines. Created with the weekend mechanic in mind, this comprehensive, illustrated guide clearly and concisely outlines 101 projects that will improve the power, handling, and ride of Evolution-engined Harley-Davidson motorcycles. Drawing on years of hopping up and living with Evo-engined Big Twins and Sportsters, author and Harley-Davidson technician Kip Woodring provides step-by-step instructions for projects ranging from the basics of simple maintenance to the finer points of altering gearing, upgrading ignition, and making the changes that make a bike unique. Put a veteran mechanic on your bookshelf. From simple 15-minute jobs such as lubing cables and bolting on new air cleaners to more advanced tasks such as cam changes and swapping heads, this how-to guide offers carefully selected projects you can do in a weekend. Color photographs guide you step-by-step through each performance project. Explains why each project should be done and what performance gains you can expect. Reprinted articles from major magazines Modern Cycle, Cycle World, Motorcyclist and others deal specifically with Super Glide II, Sport Glide, FXR, FXRS, FXRT, FXRDG, FXRD, FXLR, FXDS and FXDC models. Volume contains road and comparison tests, specs, model introductions, and performance data. Power and performance are the goals of the Harley-Davidson Sportster/Buell Engine Hop-Up Guide. This guide shows you how to get the most out of your Sporty engine, whether you ride on the street, strip or track. Learn how to make your little Harley GO with tips from the pros. From early model Sportsters to the latest Buells, this guide covers them all u both 883 and 1200cc engines. The book is chock full of quality photographs to help you get the job done right. Power and performance are the goals of the Harley-Davidson Sportster/Buell Engine Hop-Up Guide. This guide shows you how to get the most out of your Sporty engine, whether you ride on the street, strip or track. Learn how to make your little Harley GO with tips from the pros. From early model Sportsters to the latest Buells, this guide covers them all u both 883 and 1200cc engines. The book is chock full of quality photographs to help you get the job done right. For anyone planning to get a little--or a lot--more power from their Twin Cam, this book presents combinations of parts that work together to provide the maximum power for the least amount of money. Donny is the Winner of the 2012 International Book Awards. Donny Petersen offers the real deal in performing your Harley-Davidson Twin Cam. Graphics, pictures, and charts guide the reader on a sure-footed journey to a thorough H-D Twin Cam performance understanding. Petersen's insight makes technical issues understandable even for the novice. Donny simply explains what unfailingly works in performing the Twin Cam. This is the second volume of Petersen's long-awaited Donny's Unauthorized Technical Guide to Harley Davidson 1936 to Present. This twelve-volume series by the dean of motorcycle technology examines the theory, design, and practical aspects of Twin Cam performance. Donny studied privately with Harley-Davidson engineers, having worked on Harleys for over 35 years. He founded Toronto's Heavy Duty Cycles in 1974, North America's premier motorcycle shop. Donny has ridden hundreds of performed Shovels, Evos, and Twin Cams across four continents doing all of his own roadside repairs. He has acquired his practical knowledge the hard way. Donny has the privilege of sharing his performance secrets the easy way. Donny will walk you through detailed performing procedures like headwork, turbo-supercharging, nitrous, big-inch Harleys and completing simple hop-up procedures like air breathers, exhausts, and ignition modifications. Donny Petersen feels honored to share the wealth of his motorcycle knowledge and technical expertise. Reprinted articles from major magazines Modern Cycle, Cycle World, Motorcyclist and others deal specifically with FX, FXE, FXS 1200 Low Rider, FXS 80, FXS 8D Sturgis, FXWG 80 Wide Glide and FXEF Fat Boy models. Volume contains road and comparison tests, specs, model introductions, and

performance data. Takes owners through the process of improving performance of big twin motorcycles, focusing on the 1340cc Evolution bikes from 1984 to the present, with tips for all big twins from 1966 on. Chapters describe simple modifications to improve reliability and daily performance, as well as how to build r Do you want to make your Harley-Davidson run faster? Author Donny Petersen, with more than forty years of experience working on and designing Harleys, shows you how to make anything from mild to wild enhancements to your bike. He progresses from inexpensive power increases to every level of increased torque and horsepower. With graphics, pictures, and charts, Donnys Unauthorized Technical Guide to Harley-Davidson, 1936 to Present offers the real deal in performancing your Harley-Davidson Evolution and guides you on a sure-footed journey to a thorough H-D Evolution performance understanding. This volume examines the theory, design, and practical aspects of Evolution performance; provides insight into technical issues; and explains what works and what doesnt in performancing the Evolution. He walks you through detailed procedures such as headwork, turbo-supercharging, nitrous, big-inch Harleys, and completing simple hop-up procedures like air breathers, exhausts, and ignition

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