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23 Barn-Find Mopars Part Of Texas Hoard To Be Auctioned!

Dallara is one of the most important companies in the history of motorsport. After nearly 50 years in the business, the automaker decided to try its hands at a street car by way of the Stradale. Now ...

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The Chevrolet Tri-Five, be it a Bel Air ... It's paired to a four-speed manual gearbox and a nine-inch rear end, both desirable features for guarter-mile runs. There's no word on output, but ...

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Rescued 1955 Chevrolet Bel Air Becomes Beat-Up Gasser, Goes Dirt Racing

Just as the second-generation Chevrolet Corvette went into production in 1962, Zora Arkus-Duntov kickstarted ... that cranks out 365 horsepower through a four-speed manual transmission.

1964 Chevrolet Corvette Looks Like a Grand Sport, Flexes Numbers-Matching V8

Ferrari 'Breadvan' returns - Niels van Roij reveals 550-based homage

Chevrolet has announced the launch of a special IMSA GTLM Championship Edition for the 2022 Corvette. Celebrating the dominance of the Corvette C8.R racers during 2020, only 1,000 examples will be ...

Chevrolet Corvette: History Of An American Icon

London-based Niels van Roij Design has finally lifted the veil on its 'Breadvan Hommage', a modern-day take on the one-off Ferrari 250 GT SWB Breadvan of 1962. As with all Niels van Roji ...

Chevrolet Corvette (first generation, 1953) Ford Thunderbird (first generation, 1955) Lincoln Continental (fourth generation, 1961) Chevrolet Corvair Monza (1962) Pontiac Tempest Le Mans GTO (1964) ...

The most important American convertibles ever

The Triumph Spitfire was launched in 1962, and aimed to compete with the ... The first three generations of Spitfire featured the same four-speed manual gearbox, with synchromesh on all gears ...

1962: The Vitesse is introduced with a 1596cc straight-six that develops 70bhp. It's not much more powerful than the Herald 13/60, but the Vitesse has a fabulously smooth engine and noticeably ...

Triumph Spitfire: Buying guide and review (1962-1980)

Triumph Vitesse: Buying guide and review (1962-1971)

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Cars seen rolling also included: a 1962 Ferrari 250 GTO ... Retired NBA star Chris Mills joined the tour with his custom 1961 Chevrolet Impala lowrider. The Beverly Hills Fire Departments drove ...

Beverly Hills Tour d'Elegance Was 9021OMG!

A seven speed manual is also available for a more visceral experience, and the shift lever has been shortened for quicker, more direct changes. Power is one thing - control is more important ...

911 GTS (992): sharper GTS revealed I replaced both Front hubs at 210,000 miles. I follow the maintenance as outlined in owners manual. This has been a very good reliable truck. Cant' say it enough. I have the 4.8L V8 engine ...

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It is powered by a matching-numbers L84 fuel-injected 327/360 V8 mated to a BorgWarner T10 4-speed manual. Of the more ... "Unlike the original Chevrolet frame, our street rod frames and chassis ...

The 10 Coolest Corvettes Coming to Barrett-Jackson Las Vegas

Since its debut in 1962, the Pontiac Grand Prix has been a ... comes with a pair of steering-wheel-mounted paddles for manual shift capability. GXP models also get bigger brakes and an antiskid ...

The latest iteration of the Chevrolet Corvette may be a departure from what longtime fans have been used to, but it still delivers a fantastic, joyful experience behind the wheel that 's hard to ...

2008 Pontiac Grand Prix

Wheels Chevrolet Corvette 2021

Dealership and salesman, Mahood Khalid were outstanding. Seamless out of state deal and car was excellent as described. Flew in and drove car home without seeing car prior to purchase. This is the ...

Used 2010 Chevrolet Corvette for sale

Classic full-size SUVs like the Ford Bronco and Chevrolet K5 Blazer get all of ... This one has 130,000 miles and a manual transmission. It isn't perfect, but looks to be in good condition ...

Honda City Turbo II, Triumph Rocket, Saab 900 Turbo: The Dopest Vehicles I Found For Sale Online

The North American market will get a 1.5-litre turbo making 180bhp via a six-speed manual - something we won't get access to. Other details explained across the pond include the Civic's new ...

All-new Honda Civic revealed: sensible design, hybrid power

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Swapping or interchanging parts is a time-honored practice, and this book is the source for Chevrolet parts interchanges.

The automotive industry underwent great change in the 1960s and the early 1970s. The continuing trend toward market consolidation, the proliferation of sizes and nameplates, and the "need for speed" characterized this period, loosely labeled as the muscle car era. This is an exhaustive reference work to American made cars of model years 1960 – 1972. Organized by year (and summarizing the market annually), it provides a yearly update on each make 's status and production figures, then details all models offered for that year. Model listings include available body styles, base prices, engine and transmission choices, power ratings, standard equipment, major options and their prices, curb weight and dimensions (interior and exterior), paint color choices, changes from the previous year's model, and sales figures. Also given are assembly plant locations and historical overviews of each model nameplate. The book is profusely illustrated with 1,018 photographs.

The venerable Chevy big-block engines have proven themselves for more than half a century as the power plant of choice for incredible performance on the street and strip. They were innovators and trucks alike. Throughout their impressive production run, the Chevy big-block engines underwent many generations of updates and improvements. Understanding which parts are compatible and work best for your specific project is fundamental to a successful and satisfying Chevy big-block engine build. In Chevy Big-Block Engine Parts Interchange, hundreds of factory part numbers, RPOs, and detailed color photos covering all generations of the Chevy big-block engine are included. Every component is detailed, from crankshafts and rods to cylinder heads and informative reference manual lets you create entirely unique Chevy big-block engines with strokes, bores, and power outputs never seen in factory configurations. Also included is real-world expert guidance on aftermarket performance build. John Baechtel brings his accumulated knowledge and experience of more than 34 years of high-performance engine and vehicle testing to this book. He details Chevy big-block engines and their various components like never before with definitive answers to tough interchange on excursions to scrap yards and swap meets, and certainly while building your own Chevy big-block engine.

The Corvette C2, or second generation Corvette, is among the most popular of all Corvettes ever built. This book offers an ample amount of step-by-step information in color and focus on real-world restoration techniques.

p.p1 {margin: 0.0px 0.0px 0.0px 0.0px 0.0px 0.0px 0.0px; font: 12.0px Arial} There was a time when the Chevrolet Nova was considered a budget option, a model engineered primarily for the price-conscious customer. Certainly performance models were already in Chevrolet's fold. With the Camaro, the Corvette, and the Chevelle leading the way, why would Chevy need another performance model? Well, savvy Chevy customers knew that you could get a really tricked-out Nova right from the factory with SS packages and big-block 396 engines along with performance transmissions and gearing for a fair amount less than an equally equipped Camaro. As a bonus, Novas were lighter weight too. It was the performance bargain of the Chevy lineup. Fast forward to today. The first-generation Camaros cost a small fortune, and while Novas have held their value quite well, they are still a performance bargain compared to the other Chevy performance bargain compared to the other Chevy performance models of the era. Not only are they more affordable than Camaros, but you can do a whole lot to make them really fast. In Chevy Nova 1968-1974: How to Build and Modify, veteran author and Chevy expert Wayne Scraba shows you all you need to know to build a killer street or strip Nova. Included is detailed information on driveline upgrades, rear-suspension options, cooling system upgrades, and more. Focusing on guarter-mile performance, Scraba expertly covers all of your options for a strong-running street Nova, a street-strip combo package, or all-out drag racing options. If you want to build your Nova into a quarter-mile warrior, this book is an essential tool for success.

Chevrolet's inline 6-cylinder, affectionately known as the "Stovebolt," was produced and applied to Chevrolet-powered automobiles from 1929 through 1962. Its effectiveness and simplicity greatly contributed to the lengthy duration of its life span, with the engine still being created in some capacity into 2009.

Deve Krehbiel of devestechnet.com has taken his decades of knowledge on the inline-6 and created the ultimate resource on rebuilding the Stovebolt Chevrolet powerplant. Using color photography with step-by-step sequencing, Deve takes you through the disassembly, rebuild, and reassembly of these engines, including rebuilding the carburetor, distributor, and intake/exhaust systems. Tech Tips highlight areas that can be overlooked, such as proper cleaning and determining if a part is reusable, and an appendix provides for a rebuild. With Chevrolet Inline-6 Engine: How to Rebuild, you will now have the perfect complementary tool to walk you through the entire engine-rebuilding process. p.p1 {margin: 0.0px 0.0px 0.0px 0.0px; font: 12.0px Arial}

Covers the 1963 - 1967 Corvette's available engines, transmissions, suspension, interiors, body styles, colors and option packages. Includes a special chapter covering scale-model C2 Corvettes.

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