

1989 Corvette Engine Specifications

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~~1989 Chevrolet Corvette L98 - Retro Review 1989 C4 CORVETTE MODS AND REPAIRS - PART 4 C4 Corvette Model Year Differences and Collectibility What you need to know BEFORE you buy a C4 Corvette How hot is on sea outside Corvette te bazitten 1988 Chevrolet C4 Corvette - Carburetor Swap from TPI 1989 C4 CORVETTE MODS AND REPAIRS - PART 5 Bore!!! Motor Sports- 87 Corvette C4 w/8 Rod-169-Engine-Swap(460-hp) Bone Stock 1991 C4 Corvette DYNO Results... IMPRESSIVE!! Corvette C4 1990 Manual Gearbox- Acceleration - Sound - Exhaust The GREAT Mod You Can do to a Corvette That AFHAMB Works+ C4 Corvette Suspension Upgrades **This Illegal Mod Will Add 200 Horsepower to Your Car** 6k miles to buy a \$4000 C4 Corvette, WHY I First Corvette Story I should have done this to my C4 Corvette a long time ago!! ~~FORGET THE C4 Corvette is still the best Vette money can buy here is why~~ 5 REASONS TO BUY A C4 CORVETTE 3 Reasons Why I Hate My 1984 Corvette C4 CORVETTE QUIRKS: Top 5 Secrets They Don't Tell You (Until You Own One)! **1991 Chevrolet Corvette ZR1 Powered by The Infamous LT5 Motor [4k] | REVIEW SERIES 1995 Corvette 0-60 5 QUIRKS OF THE C4 CORVETTE 5 CHEAP AND EASY WAYS TO INCREASE HORSEPOWER IN YOUR CAR OR TRUCK Adding \^64\ Horsepower to a C4 L98 Corvette. Cold Air Rammer, Chip and Foil The Gretsah 6120: A Short History, OR \^How the Gretsah stole Christmas!\^ MotorWeek | Retro Review: 1985 Chevrolet Corvette ~~1988 C4 Corvette - Fuel Pressure regulator Replacement The Incredible GM Corvette LT-1 Engine of the 90's 400-HP C4 Corvette by John Lingenfelter The REALSTI-C4 Corvette Review You'll Ever See!~~ 1989 Corvette Engine Specifications Specifications for the 1989 Corvette, including dimensions, electrical, capacities, engine, ...**~~

1989 Chevrolet Corvette Specs and Options

The specifications also include power rack-and-pinion steering, an aircraft-inspired "unifram" ...

1989 Corvette Specs - National Corvette Museum

1989 C4 Corvette 1989 Corvette Overview. Since its introduction in 1984, the C4 had ...

1989 C4 Chevrolet Corvette: Specifications, VIN, & Options

1989 Corvette Specifications The 1989 Corvette featured performance upgrades including ...

1989 Corvette | HowStuffWorks

Engine Horsepower Compression Transmission Fuel Supply Extra Features; ZRA: L98 350-cid: 240/245-hp V-8: 9.5:1 Manual; Tuned Port Injection: Engine Oil Cooler: ZRC: L98 350-cid: 240/245-hp V-8: 9.5:1 Turbo Hydramatic Automatic: Tuned Port Injection: Engine Oil Cooler: ZRB: L98 350-cid: 240/245-hp V-8: 9.5:1 Turbo Hydramatic Automatic: Tuned Port Injection; Callaway (RPO B2K)

1989 Chevrolet Corvette C4 Production Statistics, Facts ...

The C5 was built utilizing an L81 engine. Rated at 345 horsepower, this engine provided drivers a significant power gain over the outgoing C4. Below, we have all the Corvette C5 specs, from performance numbers to engine specs, options, colors and pricing. All the C5 Corvette specs are broken out by year model.

Corvette Specs (All Years) - All Data You Could Ever Want

1989 Chevrolet Corvette Convertible in Excellent Condition. --Vehicle is on consignment and at our clients home --Please Call First and talk to a rep at 231-468-2809 EXT 1 --Showroom is by appointment only Please Call --If you would like a FREE Listing please visit our consignment page or Call

1989 Chevrolet Corvette Convertible for sale near Cadillac ...

1989 Chevrolet Corvette with removable top and only 62,670 miles. This 30 year old Corvette has a 350 V8 engine, AM/FM/cassette, air conditioning, automatic transmission., leather seats, full co... More Info >

1989 Chevrolet Corvette Classics for Sale - Classics on ...

1989-1986: Duration @ 0.050 202/206 Lift: with 1.5 R 403/415 Lobe Separation 114.5 CAM 87 L98 14093643 Dur In/Exh 294*/294* * 202*/206* Lift (w/1.5) .403*/.415* LobSep 114.5* CAM 88-89 L98 10066049 In/Exh * 207*/213* Lift (w/1.5) .415*/.430* LobSep 117* CAM 90-91 L98 10111773 In/Exh * 202*/207* Lift (w/1.5) .413*/.428* LobSep 114.5*

stock cam specs? | Chevy Corvette Forum

C4 Corvette Start Sequence of Engine "Initial Start" for 1985 through 1989 L-98: When the engine initially starts, the MAF sends a signal to the ECM reporting that air is flowing at "XXXX" hertz frequency through it and into the intake manifold.

C4 Corvette Start Problems - Specs | Reviews | Guides

gasoline (petrol) engine with displacement: 5733 cm3 / 349.8 cui, advertised power: 179 kW / 240 hp / 243 PS (SAE net), torque: 454 Nm / 335 lb-ft, more data: 1989 Chevrolet Corvette automatic (aut. 4) Horsepower/Torque Curve

1989 Chevrolet (USA) Corvette C4 Coupe full range specs

1989 Corvette Specifications - 1989 Corvette Spec Sheet. THE VETTE NET - YOUR MODERN ...

TheVetteNet.com - 1989 Corvette Specifications - 1989 ...

The engine had a bore and stroke of 4.0 x 3.48 inches with a compression ratio of 9.0:1. The L98 was rated at 230 horsepower at 4,000 rpm with 330 foot-pounds of torque at 3,200 rpm. The Tuned Port Injection system improved performance by 30 percent over previous carburetor systems and showed a 20 percent improvement over the cross-fire injection system.

Corvette L98 Engine Specs | It Still Runs

A new all-aluminum, 5.7 litre V8 would power the car and, at maximum power, it would be rated at an astounding 375 horsepower. The only downside of the car was that it had a pricetag to match its exorbitant power. 1989 Corvette Specs. 1989 Corvette Pictures. 1989 Corvette Reviews.

1989 Corvette - Muscle Car Facts

It had a bore and stroke of 4-by-3.48 inches, and a compression ratio of 9.5 to 1. Equipped on a Corvette, the 350 is capable of producing 240 horsepower at 4,000 RPM, and 345 pound-feet of torque at 3,200 RPM. When equipped with a twin turbo charger, the L98 on a 1989 Corvette produced an output of 345 horsepower and 465 pound-feet of torque.

Specifications for a 1989 Chevy 350 | It Still Runs

Find 3 used 1989 Chevrolet Corvette in New York as low as \$5,990 on Carsforsale.com®. Shop millions of cars from over 21,000 dealers and find the perfect car.

Used 1989 Chevrolet Corvette For Sale in New York ...

It was no secret in 1988 and 1989 that Chevrolet was developing a "super-Vette." But when the Dodge Viper RT/10, with its 488-cid V-10 engine, debuted at the 1989 New York Auto Show the ...

1989 Snake Skinner ZR-1 - Super Chevy

The Chevrolet Corvette is a sports car produced by American automobile manufacturer Chevrolet from 1983 to 1996. The convertible returned, as did higher performance engines, exemplified by the 375 hp LT5 found in the ZR-1. In early March 1990, the ZR-1 would set a new record for the highest 24 hour-5,000 mile land-speed by going over a speed of 175 mph. Prices rose and sales declined, in spite of a completely new chassis, modern sleeker styling, and other improvements to the model. The last C4 w

The first restoration guide for 4th-generation Corvettes, detailing correct parts, finishes, options, and trim pieces for all models produced from 1984 to 1996.

Finally, one comprehensive collection filled with photos and facts covering the fourth-generation Corvettes that catapulted America's sports car back to the top and brought departed faithful back to the fold while gaining legions of converts. Every inch of the C4 is covered, with detailed information about the car's antilock brakes, aluminum heads, six-speed manual transmissions and 32-valve all-aluminum LT5 engines. Also examined are the return of the Corvette convertible and special editions like Callaway Twin-Turbos, the 35th and 40th Anniversary Specials, Challenge racers, Indy Pace Cars, Grand Sports and the king -of-the-hill, the ZR-1s. Illustrated throughout with detail photography depicting interiors and exteriors, cutaway drawings of cars and powerplants and technical drawings dissecting the technology behind the cars.

The Complete Book of Corvette covers every production model and every year of Chevrolet's legendary performance car. Every Z06 and ZR-1, racers, prototypes, Indy pace cars--they're all here, including the stunning mid-engine 2020 Corvette Stingray. Every model year is presented with an insightful text, technical specifications, and beautiful photography culled from the author's own images and GM's photographic archives. With more than sixty years of production under its belt, the Corvette remains a world-class sports car offering a fascinating development story and a stellar competition record. The Complete Book of Corvette covers all eight generations, from the first six-cylinder model in 1953 to the all-conquering L88 of the 1960s to 21st century ZR1 and Z06 to today's tour de force mid-engine Stingray--the ultimate expression of Chevrolet's and Zora Arkus Duntov's vision. Prototypes, racers, one-offs, and specialty packages also get their due as do the designers and engineers behind the iconic Corvette. It's all here in the ultimate reference for all Corvette enthusiasts.

The Complete Book of Corvette is the ultimate reference to every production Corvette offered since 1953 including the all-new mid-engine Corvette Stingray.

American Performance V-8 Specs: 1963-1974 (Second Edition) provides extensive information on all the performance V-8 engines in Muscle Cars, Pony Cars, and Supercars. Also included are sports cars such as Corvette, Cobra, GT40, and Pantera. Numerous tables and charts display engine information in a clear and concise style. This data-packed book is a valuable resource for automotive enthusiasts. Says automotive writer Diego Rosenberg: "This book is laid out in a manner that embraces your interest and keeps you entertained with historical takes on the era. It's a seminal piece of automotive history that should be a mandatory reference for every enthusiast." Each chapter is dedicated to a manufacturer and contains five sections: (1) Engine specs including bore, stroke, horsepower, torque, compression ratio, carburetion, rod length, bore spacing, block height, valve size, journal diameters, and firing order, (2) Engine application charts for American muscle car and sports car models, (3) Road test results from automotive magazines of the 1960s and 1970s (over 1,000 total tests), (4) Additional engine details and historical background, and (5) Gallery of color photographs (over 400 total photographs).

Documents specifications, repairs, and servicing procedures for individual models, and provides information on component repair and overhaul

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