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This engine was used in:
Y-body: 1992-1996
Chevrolet Corvette C4
F-body: 1993-1997
Chevrolet Camaro Z28, B4C and SS 1993-1997
Pontiac Firebird
Formula, Trans Am, and Firehawk
1993-1997 Chevrolet Camaro Z28, B4C and SS 1993-1997 Pontiac

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Firebird Formula, Trans Am, and Firehawk B-body: 1994-1996 Buick

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Chevrolet small-block engine - Wikipedia

Daewoo / Chevy

X20SED: 2.0 l: 90 PS;

66 kW; 89 HP: V8:

Chevy LR4 - Vortec

4800: 4.8 l: 258-290

PS; 190-213 kW;

255-285 HP: Chevy

LM7 - Vortec 5300: 5.3

l: 273-299 PS; 201-220

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kW; 270-295 HP: Chevy
L59 - Vortec 5300: 5.3
l: 290-299 PS; 213-220
kW; 285-295 HP: Chevy
LM4 - Vortec 5300: 5.3
l: 294-304 PS; 216-224
kW; 290-300 HP: Chevy
L33 - Vortec 5300: 5.3
l

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Chevy engines -
Engine Specs: diesel**

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destination freight

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charges. EPA estimated with 3.6L V6 engine.

EPA estimated with 3.6L V6 engine. Cargo and load capacity limited by weight and distribution. Chevrolet Infotainment System functionality varies by model.

LS Crate Engine Comparison | Performance - Chevrolet

In our comprehensive General Motors

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engines guide, we've compiled information about all of GM's current engine offerings, including specs, pictures and more.

General Motors Engine Guide, Specs, Info | GM Authority

The 350 C. I. V8 engine is one of Chevrolet's most popular and mass-produced engines.

Introduced in 1967, it was based on the same

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cylinder block design of many small block engines dating back to the original 265 C. I. V8 engine introduced in 1955. It has been used in millions of cars and trucks up to the time production ended.

Chevrolet 350 Engine Specs | It Still Runs

Many were shared with other divisions, but each design is most closely associated with

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its own division: Buick
V8 engine Cadillac V8
engine Chevrolet Small-
Block engine GMC V8
engine Oldsmobile V8
engine Pontiac V8
engine Holden V8
engine

Chevrolet big-block engine - Wikipedia

This is an online
automotive information
provider of Chevrolet
specifications and
features, equipment
and performance

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including fuel economy, transmission, warranty, engine type, cylinders, drive train and more. Make sure to search the car specs including engine performance options, interior upgrades, headroom, cargo capacity and more.

**Chevrolet
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and ...**

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As America faced an energy crisis and the government began to regulate a car's emissions, General Motors made adjustments to many of their small block, V8 engines. GM introduced the Chevrolet 305 engine in 1976 to provide a smooth driving performance while allowing for lower octane fuels and lower emissions. Inspired by

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the popular Chevy 350, the 305 had a more narrow bore and was placed in many wide-bodied GM model cars.

Chevy 305 V8 Engine : Engine Facts.com

The 6.0L V8 Vortec L96 is an engine produced by General Motors for use in its full-size heavy duty (HD) pickup trucks, vans, and SUVs. Displacing 6.0 liters in a V8 configuration, the L96 is part...

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GM 6.0 Liter V8 Vortec L96 Engine Info, Power, Specs, Wiki ...

350-290 Deluxe Tech
Specs Part Number:
19355659 Engine
Type: Chevy Small-
Block V-8 Displacement
(cu. in.): 350 Bore x
Stroke (in.): 4.000 x
3.480 Block (P/N
10066034): Cast-iron
with four-bolt main
caps Crankshaft (P/N
93426651); Nodular

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iron Connecting Rods
(P/N 10108688):
Powdered-metal steel
...

350/290 Deluxe HP Small Block Crate Engine ... - Chevrolet

2.7L 4cyl Turbo 8A. LT
Trail Boss 4dr Crew
Cab 4WD 5.8 ft. SB
(5.3L 8cyl 10A) -
\$48,500 (Most
Popular)RST 4dr Crew
Cab 4WD 5.8 ft. SB
(2.7L 4cyl Turbo 8A) -
\$44,500LT 4dr Crew

Read PDF Chevrolet Engine Specs Cab 4WD 5.8 ft. SB ...

2020 Chevrolet Silverado 1500 Specs & Features | Edmunds

Chevrolet produced several different series of 427s that would go down in history as some of the most powerful engines of the time. For street use, the Corvette 427 L71 turned heads with its 435 horsepower that was pushing the limits

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of street performance in the late 60s.

Chevy 427 V8 : Engine Facts.com

The 5.3 Liter Vortec engine by General Motors is based on the small block V8 platform. This is the same platform used for producing many of the LS series engines that were for performance cars, such as Corvettes, but the 5.3 L Vortec is primarily used

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in large SUVs and trucks.

5.3L Vortec Engine Specs - HCDMAG.com

Installing a 3.25-inch-stroke 327 crank in a 3.875-inch-bore 283 block builds a 307ci engine. Chevy built 307s from '68-'73; they were all plain-Jane two-barrel base V-8s.

Chevy Small Block V-8 Engine Specs -

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Car Craft Magazine

Engine, 4.3L EcoTec3
V6 with Active Fuel
Management, (285 hp
[212 kW] @ 5300 rpm,
305 lb-ft of torque [413
Nm] @ 3900 rpm)

Transmission, 6-speed
automatic,
electronically
controlled Rear axle, 3

...

Chevrolet Silverado 1500 Features and Specs

The Chevrolet straight

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six was introduced for the 1929 model year as the brand's only power plant, replacing the 2.8-liter four-cylinder engine that powered earlier Chevs. This pushrod six-cylinder design was only engine offered by Chevrolet from 1929 until the advent of the small block V8 in 1955. First a Stovebolt Six

The Mighty Chevrolet Stovebolt

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Six - EngineLabs

Chevrolet L83 Engine: Specifications, Applications, & More. A United Arab Emirates Shop Does A C6 Z06 2JZ Swap. The LT1 VS The LS1: The Ultimate Corvette V8 Showdown [Guide] 1968-1982 C3 Corvette Bolt-On Mods to Make More Power. Behind the Wheel: a Look at the Corvette Steering Wheel & Dash for Each Generation.

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Chevrolet LS2 Engine: Specs, Applications, & More

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The Chevy 292 was an inline, six-cylinder engine with a bore and stroke of 3.875 inches by 4.125 inches and a compression ratio of 8.0-to-1. It achieved a maximum 165 gross-horsepower at 3,800 rpm and netted 147 horsepower at 3,600 rpm.

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