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Corvette

Specification

Guide

Corvette Specification Guide

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Corvette Specs.

Whether you are

researching a

particular model year

Corvette, or just

browsing through

history, we have specs,

production counts and

other information of

interest available. 2020

Corvette Specs. 2019

Corvette Specs. 2018

Corvette Specs. 2017

Corvette Specs. 2016

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Corvette Specs.

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Corvette Specs - National Corvette Museum

The C5 was built
utilizing an LS1 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,

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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

The 2020 Corvette is a purpose-built performance car, and it delivers the goods. At its heart is an LT2 6.2-liter naturally aspirated V-8 producing 495 hp and

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470 lb-ft of torque.

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**2020 Chevrolet
Corvette Buyer's
Guide: Reviews,
Specs ...**

NCRS Specification
Guide 1953-1967 NCRS
Corvette Pocket
Specifications Guide is
a convenient 4" x 6"
size that fits right into
your pocket- perfect to
carry along at swap
meets, junkyard
searches, and judging
events.

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NCRS Corvette

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1953-1967 [NCRS ...

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1968-1982 NCRS

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1968-1982 [NCRS ...

2015 Chevrolet

Corvette Z06 Z06 3LZ

2dr Cpe features and

specs at Car and

Driver. Learn more

about Price, Engine

Type, MPG, and

complete safety and

warranty information.

2015 Chevrolet

Corvette Z06 Z06

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3LZ 2dr Cpe

Features and Specs

Style points Door handles and the hatch and hood releases have been hidden for a perfectly clean appearance and improved aerodynamics The all-new LT2 V8 engine is visible through a rear hatch window An available Engine Appearance Package† (5) adds carbon-fiber components as well as

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LED lights to ...

Guide

**Introducing the 2020
Corvette | Mid-
Engine Sports Car**

Body Specs Wheelbase

98.00 inches Overhand

(Front) 40.2 inches

Overhang (Rear) 43.9

inches Front Track 58.3

inches Rear Track 59.0

inches Length (less

bumpers) 179.2 inches

Length 182.1 inches

Front Fender Overall

Width 69.2 inches Rear

Fender Overall Width

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68.6 inches Overall
Height (Design, Coupe)

1968 Chevrolet Corvette Specs and Options

Here are the specifications for the 1968 Corvette Shark: 1968 Corvette engines were a rerun of '67, including big-block 427s offering 390, 400, and 435 bhp.

Mechanical Specifications (2-door convertible/coupe)

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1968 Corvette Specifications | HowStuffWorks

In addition to the items listed above, it is also recommended that the following items are inspected every 300 miles or 2 weeks, whichever comes first:

- Check Tire Pressure
- Check Battery Water Level
- Check Oil Level In Engine

1971 C3 Chevrolet

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Specification

**Corvette:
Specifications, VIN,
& Options**

In addition to the items listed above, it is also recommended that the following items are inspected every 300 miles or 2 weeks, whichever comes first:

Check Tire Pressure
Check Battery Water Level
Check Oil Level
In Engine

**1969 C3 Chevrolet
Corvette;**

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Specification

Specifications, VIN, & Options

The track width increased at both the front and rear of the car, from 56.5 inches to 58.7 inches in the front and from 57.0 inches to 59.4 inches in the rear. Its weight had increased by nearly 200 pounds over the 1967 Sting Ray, so that the new Corvette now weighed approximately 3,400 pounds.

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1968 C3 Chevrolet

Corvette:

**Specifications, VIN,
& Options**

For the standard interior, lavish, textured-vinyl panels and accents on doors, dash and console are all present. Built-in armrests, an assist grip, rich color-keyed, deep-twist carpeting underfoot, sound deadeners and insulation in areas such as door panels to help

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make your Corvette
quiet and comfortable.

1975 Corvette Specs - National Corvette Museum

Body Specs.

Wheelbase. 98.00

inches. Overhand

(Front) 40.6 inches.

Overhang (Rear) 43.9

inches. Front Track.

58.7 inches.

1971 Chevrolet Corvette Specs and Options

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Page from the 1972 Corvette brochure that introduced the now-standard security system. (Image courtesy of GM Media.) The base engine, designated ZQ-3, was rated at a conservative 200 brake horsepower. The LT-1 was rated at 255 horsepower and the LS-5 was rated only slightly higher at 270 horsepower.

1972 C3 Chevrolet

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**Corvette:
Specifications, VIN,
& Options**

Here's the way sting ray gets its new go... casually conquers the corners and turns. This is the tech side of the '64 Corvette, truly a tiger to be tamed. All four versions of the Corvette's celebrated V8 engine have a 327-cubic-inch displacement, 4" bore and 2.35" stroke.

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1964 Corvette Specs - National Corvette Museum

Z06 was engineered to be the ultimate driver's car - an expression of pure performance. So much so, that it was developed in tandem with the C7.R race car and offers a supercharged 650 horsepower and 650 lb.-ft. of torque. Z06 is an experience you have to feel to believe.

\$80,900†

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2019 Corvette Z06: Sports Car - Convertible | Chevrolet

It includes a performance exhaust that adds 5 horsepower and 5 lb-ft of torque to the Corvette's 6.2-liter V-8 engine, for totals of 495 hp and 470 lb-ft of torque (the exhaust is also available ...

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