

327 Chevy Engine

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CRATE ENGINES - Chevrolet

The 327 was only in production for eight years, but in that time the engine would become a legend among small-block aficionados. What made the 327 so efficient was its large (for a small-block),...

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This 327 engine was removed for a 65 Corvette I purchased in **contact number** date code E 8 64. I replaced the engine with a correct block. Years later I read that a few of the were used in vets by GM because of a engine shortage. Ran fine when I removed it. Stored in a heated area all these years.

[327 Engine Specs | It Still Runs](#)

The Chevy small block 327-cubic-inch V-8 engine can be identified by its engine code stamping numbers. Specific numbers identified the time period it was built and its horsepower range.

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Setting the timing on this 327 Small Block Chevy Engine I just built for my customer Robert.

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Chevrolet introduced the 327 engine on the 1962 Corvette by enlarging the cylinders of the 283-cubic inch, small-block V-8. The highest power output came from a fuel-injected model, and the rest each had a single four-barrel carburetor. The compression ratios ranged from 10.5:1 and 11.5:1.

[Chevy 327 V8 Engine : Engine Facts.com](#)

As one of a gazillion Chevy high-performance guys who grew up in the late '50s and '60s, the 1965-1968 L79 327 (rated at both 350 hp and 325 hp) was for many the "Best Overall Chevy Small-Block of...

[Small Block Chevy 327 Identification | It Still Runs](#)

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[Is a 327 Chevy a better performance engine than a 350?](#)

This is what I did with my engine, but I had the unusual desire to keep it looking like a perfectly stock 327.

Constrained by the stock 327 heads, intake it is still able to get 370 HP / 420 Torque and civilized enough to run power brakes and A/C. You can do a lot better if you don't care about stock heads and intake.

[1965-'68 Chevy L79 Engine - High-Performance 327 Engine ...](#)

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Production of the original small-block began in late 1954 for the 1955 model year, with a displacement of 265 cu in (4.3 L), growing over time to 400 cu in (6.6 L) by 1970. Among the

intermediate displacements were the 283 cu in (4.6 L), 327 cu in (5.4 L), and numerous 350 cu in (5.7 L) versions.

[What to do with a 327? - Chevy Message Forum - Restoration ...](#)

Rated at 375 hp, the fuel-injected 327 was a high-winding screamer, as satisfying to drive as any big-block. At the other end of the spectrum, the 327 was also offered at much more pedestrian power...

[Chevy 327 Small-Block- Car Craft Magazine](#)

[Chevrolet 327 V8 Engine](#) The Chevy 327 V8 was first introduced in 1962 and was available with four different horsepower options depending on what type of fuel delivery and performance setup was available. The three initial carbureted models produced from 250 up to 340 horsepower. There was also a fuel injected model that produced 360 horsepower.

[new york auto parts "327" - craigslist](#)

[Crate Engines CHEVROLET 5.3L/327 - Free Shipping on Orders ...](#)

[CHEVY 327ci — 300 to 375 HP MIDNIGHT CRATE ENGINE SERIES, CHEVY ORANGE](#)

[COMPLETE ENGINE 2 Bolt Main - Best street value on the internet! ** A "Crate Engine" means "Intake to Pan." PLEASE NOTE THAT THIS ENGINE IS NOW SOLD ONLY IN A TURNKEY PACKAGE.](#)

[** Turnkey packages start from an additional \\$995 to \\$1395 added to the Crate Engine price. Pricing from:](#)

[Chevrolet small-block engine - Wikipedia](#)

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This MABBCO® Master Engine Kit is for a GM 327 5.4 motor, model years 1962 through 1967 with a small journal crankshaft. Each kit is custom assembled using parts based on your engine 's requirements. Accordingly, we need to know the following: (1) model & year, (2) piston & ring size, and (3) rod & main bearing size.

[Craigslist Engine Prep - Chevy 327 How to time and a chevy 327 The basics of Chevy SBC and BBC casting numbers and suffix codes.](#)

[1966 327 SBC Chevy Engine Rebuild \(Small Journal\) Chevy 327 Breakdown](#)

[How we rebuilt our Chevy Small-Block V-8 engine | Redline Rebuilds Explained - S1E2Start and running a 327 Chevy.....](#)

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[Numbers Engines Budget Build Tips: Small Block Chevy 327 Easy way to install 283, 327, 350, 383, 400](#)

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[How to, Small block Chevy fuel pump installation tips and tricks.](#)

[Swapping a 5-speed manual behind a first gen Small Block Chevy Chevy 327 first start 327 Small Block](#)

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In other words, if a basic performance engine makes say, 1 HP per cubic inch, then it's pretty obvious that a 350, with 23 more cubic inches is inherently going to make 23 more HP than it's smaller cousin, the 327. Both the 327 and 350 have 4" bores. The 327 has a small 3.250" stroke and the 350 has a longer 3.480" stroke.