

## 327 Engine Horsepower

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### Corvette Horsepower

These engines are completely custom rebuilt 1960s era Chevy 327 - 350, 365, and 375 horsepower engines. Call to get block casting date code. Cylinder heads are the famous fuelie heads! These blocks and heads came from old unused GM parts stock that had sat undisturbed for many years. engines are from a real "Barn Find."

### 327 Chevy Turn-Key Crate Engine With 375 HP

At the time, the 327 was the largest displacement small block available, and the higher-compression 4-barrel carb version of the engine easily achieved the one horsepower-per-cube level that the 350 block had achieved a few years earlier. By 1964, Chevrolet was getting an amazing 365 horsepower from its carbureted 327 L76 small block.

Is a 327 Chevy a better performance engine than a 350?

The 327 Turbo Fire V-8 weighs a couple hundred pounds less than larger engines producing the same horsepower. This is automatically a step in the right direction. The interesting thing about the 327 version of Chevrolet's legendary small block V-8 is it has the shortest stroke. This is the total distance the piston travels from top to bottom.

### The 350 HP Turbo Fire 327 Cubic Inch V-8 - LiveAbout

Those early 375 horsepower models were the fastest factory 327's ever produced and by 1967 the engine dropped to 325 and 350 horsepower models that came with an 11-to-1 compression ratio. Factory interest and development of the 327 began to slow by 1966 when Chevrolet introduced the small block 396 and 427.

### 327 Engine Specs | It Still Runs

Chevrolet however decided for 1967 to expand the lineup of 327 engines back to 5 different models they had in 1965. The only big difference was now the low end 327 came with a 2 barrel carburetor which severely lowered the horsepower for the engine. 1969 was the last year for the 327 and by then there were only two models produced that created 210 and 235 horsepower.

### 327 365 HP Engine Specifications | It Still Runs

Want to keep your Chevy Small-Block a 327 and nothing more? We show you a recipe on how to

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462 horsepower with one. Find out how in the January 2013 issue of Super Chevy Magazine.

CHEVY 1960's ERA CRATE ENGINE - Phoenix Engine

Get Free Shipping on 327 Chevy Small Block V8 parts at Speedway Motors. ... this bad boy was capable of kicking out 365 horsepower! The 327 is still a popular choice for many racers, ... Motors is a small block superstore with thousands of high performance parts and accessories to make your 327 engine a true beast. Products

AMC V8 engine - Wikipedia

327 Chevy crate engine with 375 HP has a 3.25 stroke for unbelievable throttle response. Engine features today's technology with a hydraulic roller camshaft, aluminum cylinder heads, and yep, it sounds good. This performance engine can be custom designed to tailor to your specific needs.

How much horsepower does a 327 have - Answers

327 Small Block Chevy Dyno Test - VortecPro PERFORMANCE ENGINE BUILDING 201. Loading ... 383 Becomes A 406 To Make Mega Horsepower - Engine Power S3, E14 - Duration: 19:43.

Chevy 327 V8 Engine : Engine Facts.com

The Chevrolet small-block engine is a series of V8 automobile engines used in normal production by the Chevrolet division of General Motors between 1954 and 2003, using the same basic engine block. Referred to as a "small-block" for its comparative size relative to the physically much larger Chevrolet big-block engines, the family spanned from 262 cu in (4.3 L) to 400 cu in (6.6 L) in displacement.

Chevrolet small-block engine - Wikipedia

The 1964 Chevrolet L76, 327 cubic inch displacement (CID), 365 horsepower (HP) engine was the most powerful production standard small-block V8 built until the Chevy LS6 came out in 2001.

Chevy 327 Crate Engine 350HP Chevy Orange Complete Engine

We take a look at the 1965-1968 Chevy RPO L79 327 engine including its development, history, and yearly production in the Corvette, Chevelle, and Nova - Super Chevy Magazine

Chevy 327 Small-Block- Car Craft Magazine - Hot Rod

For any changes needed, just call and we will build a custom engine package for you with the horsepower you want. You can also change the color, choosing from over 25 different colors. ENGINES 327- 350- 383- 396- 427- 454 ARE CUSTOM HAND BUILT.

327 Small Block Chevy Dyno Test - VortecPro

Is a 327 Chevy a better performance engine than a 350? This is a big misconception. First of all, let me repeat the old saying "there's no replacement for displacement". 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 its smaller cousin, the 327.

Chevy Small-Block 327 Outputting 462 Horsepower - Super ...

It depends on which 327 you are asking about. Horsepower ranged from 225 to 375. Besides carbureted versions, a fuel-injected 327 with 360 hp was optional in the '62 Corvette. The cylinder head

1965-'68 Chevy L79 Engine - High-Performance 327 Engine ...

The 250 and 327 were also offered as a marine engine known as the "Fireball" by Gray Marine Company starting in 1958. Gray started offering the 250 in 1959. The 250 was offered in 13

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175, 178 and 185 horsepower versions. The 327 was made in 188, 215, 220, 225 and 238 h levels. Gray used the 250 through 1966.

### 327 Engine Horsepower

Chevrolet produced the 327 engine for eight years during the 1960s. It was one of the many incarnations of the popular small block V-8 Chevy made for more than 50 years. Different versions of the engine were available in vehicles ranging from Corvettes to trucks, and the specifications were somewhat from year to year.

### Ranking the Top 5 Small Block Chevy Engines of All Time ...

The 300-horsepower 327 small-block V8 topped by a four-barrel carburetor. The optional engines included a 350-horsepower 327 and all the big-block 427s from '67 including the awesome 500 horsepower L88."L68" 427 rated at 400 horsepower and the L71 427 rated at 435 horsepower and featuring two-barrel carburetors ("tri-power").

### The Chevrolet 327 Engine - OPGI Blog

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) displacement.

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