

## ***L99 Engine Specs***

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### **L99 Engine Specs**

This specific guide is for the GM L99 6.2L engine. You can find more LS engine spec guides and LS-related information here. (Summit Racing's Paul Spurlock and Brian Nutter contributed to this article.) ... L99 6.2L Engine Specs. The L99 is a 6.2L, Gen. 4, small block engine used in the Chevy Camaro SS from 2010-2015.

### **L99 6.2L Engine Specs: Performance, Bore & Stroke ...**

The L99 is an engine produced by General Motors for use in high-performance vehicles. Part of GM's 4 th-generation V8 Small Block engine family, the engine has a displacement of 6.2 liters and ...

### **GM 6.2 Liter V8 L99 Engine Info, Power, Specs, Wiki | GM ...**

L99 camshaft is different -- having a little less duration and a little less lift, both of which give the engine a smoother idle. L99 has a cam phaser and, to get the additional piston-to-valve clearance required when cam phasing changes, the pistons are different parts having valve reliefs machined into their tops.

### **L99 engine specifications - Camaro5 Chevy Camaro Forum ...**

The L99 and LS3 engines are both built on the same platform, featuring 6.2L of displacement and eight cylinders. The camshaft of the L99 engine has slightly less duration than the one found in the LS3, giving the Camaro SS paired with this motor a smoother ride.

### **What's the difference between a Camaro SS L99 Automatic ...**

The basic difference between the L99 and LS3 motors is that each one was built for a specific type of transmission. The more powerful LS3 engine is paired with 2010 Camaro SS models that feature the manual transmission. Likewise, the L99 comes from the factory in automatic Camaro SS automobiles from the same year.

### **What Is the Difference in an L99 & a LS3? | It Still Runs**

PSI specializes in the design and manufacture of Standalone Wiring Harnesses for GM Gen II, III, IV, & V LS/LT based engines and transmissions. These harnesses include the Gen II LT1/LT4, Gen III (24x) LS1/LS6 and Vortec Truck Engines as well as Gen IV (58x) LS2, LS3, LS7, & Vortec and GEN V LT / ECOTEC3 Engines.

### **L99 Engine Specs (VIN "J") - psiconversion.com**

Application Information. VIN 8th Digit. Year. Make. Model. J. 2010-15. Chevrolet. Camaro SS (with auto trans.)

### **Chevy L99 Engine Specs - help.summitracing.com**

[Every L99 engine spec you'll need can be found here: L99 6.2L Engine Specs: Performance, Bore & Stroke, Cylinder Heads, Cam Specs & More.] ... How to Get More Power From Your L99 Engine (Bolt-Ons) For many people, upgrading the L99 starts with adding a cold air intake.

### **L99 6.2L Engine Upgrade Guide: Expert Advice for L99 Mods ...**

Free Shipping! Nearly identical in performance and construction to the Camaro's manual transmission LS3 engine, the L99 engine (equipped in automatic transmission Camaro's) is 400hp with 410ft. lbs. of torque and is equipped with GM's fuel saving Active fuel management (AFM) technology.

### **Chevy Performance L99 6.2L 400HP Crate Engine | JEGS**

In our comprehensive General Motors 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**

L99. For the 4.3 L (260 cu in) Generation II engine of the same RPO, see GM LT Engine. The L99 is derived from the LS3 with reduced output but adds Active Fuel Management (formerly called

Displacement on Demand) and variable valve timing, which allows it to run on only four cylinders during light load conditions. Applications:

### **LS based GM small-block engine - Wikipedia**

LS3 Performance Specs. As mentioned, the LS3 is a very powerful engine, especially for a naturally aspirated engine at the time of its introduction. From the initial offering in the Corvette, this engine could be purchased in a package capable of outputting 430 horsepower at 5900 RPM and 424 lb-ft at 4600 RPM.

### **LS3 Engine Specs - HCDMAG.COM**

The LT1 and L99 are both from the General Motors (GM) LT line of small-block V-8 engines. The LT1 was first introduced in 1992. General Motors wanted output similar to the high-performance LT engine of the 1970s. The LT line was first introduced in the GM flagship Corvette.

### **The Difference Between the LT1 & the L99 | It Still Runs**

A new generation of Chevrolet Camaro SS was officially unveiled at the 2008 Detroit Auto Show. The new Camaro SS is equipped with a powerful 6.2L V-8 engine, with a choice of a six-speed manual or ...

### **CHEVROLET Camaro SS specs & photos - 2010, 2011, 2012 ...**

That's less than half the price for essentially the same engine. And converting an L92 to LS3 specs is easy and cheap, for around \$500 depending on what intake you're going to use. We had everything converted on the engine in less than a day, and another day reinstalling the engine.

### **Build an LS3 on a Budget - We Show You How! - GM EFI Magazine**

The L99 crate engine comes fully dressed with the 2010 Camaro oil pan, manifold assembly (including injectors, fuel rails and electronically controlled throttle), ignition coils, exhaust manifolds, balancer, water pump and 14" automatic flexplate. L99 6.2L TECH SPECS; Engine Type: LS-Series Gen IV Small-Block V-8; Displacement: 376ci (6.2L)

### **Chevy 19244102: L99 6.2L Gen IV 376ci Engine 400 HP | JEGS**

Combining technology and performance, the LS3 crate engine is the standard race engine for Corvettes - see images, dyno specs, installation info and more.

### **LS3 Crate Engine - Race Engine | Chevrolet Performance**

Texas Speed & Performance's revised line of VVT cams for the L99 could net you over 100 horsepower, and that's just the Stage 1. ... With the addition of two Landis CNC camshaft grinders, two cam polishers, and a SuperFlow 902 engine dyno, everything they need to put their grinds to the test is now under one roof. ... The addition of an Andrews ...

### **Texas Speed & Performance's New Line Of VVT L99 Cams Add ...**

After some subtle teasing, GM unveiled the 2014 Camaro SS on Live with Kelly & Michael instead of at the New York Auto Show. Granted, the SS did make its way to the NYIAS, but it was overshadowed ...

### **2014 - 2015 Chevrolet Camaro SS | Top Speed**

The Chevrolet small-block engine is a series of V8 automobile engines used in normal production by the Chevrolet Division of General Motors between 1955 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.

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