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~~Horsepower 4~~

~~Cylinder Engine~~

~~Teardown~~

~~Disassembly~~ Stock

Trading Book

Understanding the  
Basics of RSI (Part

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~~to Resaw Lumber~~

~~with a Band Saw |~~

~~Rockler Skill~~

~~Builders Rick~~

~~Chilton's 400\" SBC~~



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Aussie Pro Stock  
engine

---

Stock Engine Specs  
NHRA Pro Stock  
Engine.

Performance: More  
than 1,400 hp and  
800 lb-ft of torque.  
Engine speed limit:  
10,500 rpm. Engine  
Block

---

Tech Specs: Inside

*Page 9/39*

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Chevy 's NHRA Pro  
Stock engine—The  
500 ...

The engine specs  
and information  
listed here is for  
the stock LQ4  
engine.

Mechanically ...

---

LQ4 6.0L Engine

Specs:

Performance, Bore

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& Stroke ... Specs

But even though NHRA Pro Stock V8 engines are limited to 500 cubic inches (8.19-liter), two 4-barrel carburetors and 4.900-inch bore centers, some of their numbers truly tease a gearhead 's mind. Compression ratio is between

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15:1 and 16:1.

Valve lift can exceed a staggering 1.2 inches.

---

Pro Stock Engines:  
What's The Secret  
To Those Big  
Power ...

The LM7 is a 5.3L,  
Gen. 3 small block  
engine used in GM  
trucks between

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1999 and 2007. For marketing purposes, it was also known as the Vortec 5300. The [...]

---

LM7 5.3L Vortec  
5300 Engine Specs:  
Performance, Bore

...

[ edit] 341 cubic  
inch Last only for

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1955 Increased

bore to 3.94"

Compression ratio  
of 8.5:1 with 225 hp  
at 4400 RPM and  
332 ft/lb of torque

---

Ford engine  
specifications -  
Crankshaft Coalition  
Compression  
increased to 9.2:1  
with flat-top

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pistons. High Swirl  
E6 passenger car  
heads with masked  
intake valve. Same  
roller camshaft as  
1985. Multi-port  
speed density EFI,  
58 mm throttle  
body and 19 lbs/hr.  
injectors.

---

The 5.0 Fox Body  
Mustang Engine

*Page 15/39*

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Engine Specs

FoxStang.com

7.3L Power Stroke  
Specs &

Information. The  
7.3L Power Stroke  
diesel was  
developed as a the  
replacement for the  
aging 7.3L IDI.

Although the  
engines share  
identical  
displacements, the



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Engines are of completely different nature and it would be incorrect to suggest that the 7.3L Power Stroke was an evolution of the IDI engine family.

---

7.3L Power Stroke  
Diesel Specs & Info  
Camshaft

*Page 17/39*

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Engine Specs

The Chevy 350 has a hydraulic camshaft and hydraulic lifters. The intake and exhaust valves have a duration of 218 seconds a 0.5 rpm each. Both have a valve lift of 0.457 inches and a total duration of 268 seconds. The lobe center-line

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Engine Specs  
specification of the intake valve is 105 degrees, and the lobe separation specification of the exhaust valve is 110 degrees.

---

Stock Chevy 350

Camshaft

Specifications | It

Still Runs

The 1.2-litre engine

*Page 19/39*

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is called Type 122

and has a

displacement of

1,192 cc (72.7 cu

in). As industrial

engine, its rated

power is 22.8 kW

(31 PS; 31 bhp) at

3000 min<sup>-1</sup>

without a governor,

the highest torque

81.4 N·m (60

lbf·ft) at 2000 min

<sup>-1</sup>.

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Volkswagen air-cooled engine -  
Wikipedia

Every engine/trans combo offered, is listed.-----A well kept secret.....For Automotive Literature it is hard to beat E Bay! GM Factory Service Manuals include full

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EngineSpecs  
detailed instructions for replacing body panels. Every nut bolt and screw location, torque specs, and a ton more. These books are 2" thick, and often include full wiring diagrams too!

---

1973 - 1987 Chevy

*Page 22/39*

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Truck Specs,

Engines,

transmissions ...

Engine power is measured with a device called a dynamometer.

Dynamometers are so named because the earliest versions were literally a dynamo (i.e., electrical generator)

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connected to the engine crankshaft. Engine power output was measured by converting it to electricity and measuring the electrical energy.

---

M-Block 351M/400  
Specifications  
Engines T143

*Page 24/39*



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Engines for Specs

1999-'17 Big Twins

60TH Anniversary

Engine Exhaust El

Dorado Touring

Exhaust System

Mk45 Touring

Mufflers 4" Slash

Cut Slip-Ons Grand

National Touring

Slip-On Mufflers

S&S Sidewinder® 2

Into 1 Exhaust

Systems and

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Shadow Pipes S&S  
SuperStreet 2:1  
Exhaust System -  
50 State Legal

---

Engines | S&S

Cycle

Engine Specs (206

cid V8) Clutch

information. 289 2v

& 4V, 3 & 4 Speeds

are the same.

Pressure plate is 10

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” w/ 9 springs, Blue cover, purple springs bronze stripe. The disc is 10 ” with 6 springs, green color, orange springs.

---

1967 Mustang

Engine Info &

Specs - 289

Windsor V8

Different versions

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of the engine were available in vehicles ranging from Corvettes to trucks, and the specifications changed somewhat from year to year. All of them achieved 327 cubic inches of displacement from a 4-inch cylinder bore and a 3.25-inch

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## 327 Engine Specs | It Still Runs

A virtual twin to the first big-block engine offering in Corvette, where advertising forces nudged output up to 425 hp, the L78 would later share cylinder heads and

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camshaft with solid-  
lifter ...

---

Chevrolet Lied!

Stone-Stock 1969

L78 396 Big-Block

Makes ...

The 390 cubic inch  
big block engine  
was first installed in  
1967. This engine  
added a significant  
performance

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increase if you

could keep the rear wheels from burning off. It came with cast iron intake and exhaust manifolds.

Carburetion was achieved with a 600 CFM Holley carburetor.

---

Ultimate Guide -

*Page 31/39*

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Mustang Specs

Pro Stock engine builders have a legendary reputation for dedication and persistence that goes beyond maniacal. Their work ethic and ability to bring concepts into reality has been something to ...



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### Engine Specs

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Pro Stock engine  
builder profile:  
Frank Iaconio |  
NHRA

\*Note 1: Big  
muscled standard  
engine for Series  
80. Features four  
barrel carburetion  
and heavy duty  
components for top  
performance. Also

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Available as an

extra cost option in Series 60 and 60-H models. \*Note 2:

Powerful extra cost engine for Series 80 is built for big payload hauling on the toughest runs.

---

348/409 engine specifications

F. Engine NHRA's

*Page 34/39*

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Pro Stock Rules in

1974 favored a compact car with a small engine, so Jenkins maintained his efforts with a 331ci small-block using the stock 3.25-inch 327 stroke crank and a...

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Automotive Specs

Industries

Automotive

Industries, the

Automobile How to

Rebuild & Modify

Chevy 348/409

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& IV Biological &

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Modern Engine

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Specifications and

Drawings of Patents

Issued from the

U.S. Patent Office

Building 4.6/5.4L

Ford Horsepower

on the Dyno Big

Block Chevy Engine

BuildupsHP1484

Donny's

Unauthorized

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Technical Guide to

Harley-Davidson,

1936 to Present

Oldsmobile V-8

Engines 1964 – 1990

Muscle Car

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How to Keep Your

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