

500 Cid Cadillac Engine Specs

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The more cubes you have, the easier it generally is to make torque and horsepower. So what better way to make power than with one of the biggest production-car engines of the modern era: the 500-inch Cadillac of the '70s.

500ci Cadillac Big Block Engine Build - Hot Rod Magazine

...

500. For 1970 Cadillac fitted a crankshaft with a 4.304 in (109.3

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mm) stroke, increasing total displacement on the engine to 500.02 cu in (8.2 L). At its introduction it was rated at 400 hp (298 kW), SAE gross, and 550 lb·ft (746 N·m) of torque.

Cadillac V8 engine - Wikipedia

Year Drive Vehicle Engine CID 1968-74 RWD Cadillac* 472
1975-76 RWD Cadillac* 500 1970-76 FWD Eldorado 500 * -
Refers to full size cars and excludes Seville's. Note: There is a General Engine Specifications table at the end of this document that contains further data on Caddy engines from 1968 thru 1976 that may be of interest to you.

500 cid Caddy Engine Swap - GMC motorhome

The 4L80E is a good transmission to use on the Cadillac 472 and 500, due to the strength of the 4L80E. The 4L80E normally requires a stand alone controller for automatic shifting and pressure controls. With a price tag of a CPU controller at \$600.00

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and higher, it's not a inexpensive swap.

Cadillac engine knowledge - Crankshaft

Here are the five coolest Cadillac 500 engine builds. Buick Powered by a Cadillac 500. This Cadillac 500 build puts out a jaw dropping 806 horsepower and 747 lb-ft of torque. It powers a Buick Regal that nips at 200 mph in the standing mile. It features a stock crankshaft, Scat 6.750" connecting rods, and JE forged pistons — build specifically for the 13.0:1 compression ratio engine.

GM Parts Center | The 5 Coolest Cars with Cadillac 500 Engines

The Cadillac 500 and 472 engines were made from 1968 till 1976 piston design is one way to tell tell which year your 472 or 500 was made 1974 to 1976 500 piston From 1974 to 1976 the cadillac 500 cid engine had a 8,5:1 compression piston. 1974

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472 flat top piston

Cadillac 500 / 472 / 425 Engine Identification

With 10.5:1 compression, it produced 375hp and 525-lbs ft of torque when it was introduced. For 1970, Cadillac increased the stroke to create an even 500 cubic inches (8.2 liters), initially as an Eldorado exclusive, producing 400hp and a massive 550-lbs ft of torque.

Cadillac 472/500 V-8 | Hemmings Daily

The massive 8.2 Litre, 500 cubic inch V-8 engine, first introduced on the 1970 Fleetwood Eldorado, would also enter its final year of production in 1976. Cadillac's new bodies for 1977 would not require this huge displacement engine, and it would be retired quietly.

1976 Cadillac Production Numbers/Specifications

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Cad Company is the originator of aftermarket Cadillac performance parts for the 472/500/425 engine family, and has been in active operation since 1984. We can supply you with every single piece and part you'll ever need to hotrod, upgrade, overhaul, maintain, race and tow with these great motors.

Cad Company 8.2 Litre Performance - Cadillac 500 ...

Leader in Cadillac High Performance parts!! 472/500 Engines and LS engines. ... CADILLAC 472 500 OIL PUMP DRIVE SHAFT-OEM SPECS-CHP-EP55. Regular price \$109.95 Sale price \$71.95 Sale View. CADILLAC 472 500 ONE PIECE HUB & BALANCER ASSEMBLY-STREET-CHP-EP08 ... CADILLAC 472 500 ENGINE GASKET SET 425 472 500-CHP-GSK01.

Cadillac High Performance

Cad Company specializes in 472,500 and 425 engines, providing custom Cadillac engine building, parts, information, and

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accessories for Cadillac 500, 472, and 425 engines. Contents. Welcome to the old Web Version of our catalog! To order online, please visit ...

Index - Cad Company Online Catalog

We just picked up a 500 inch Caddy from Palm Desert. There is a surprising number of performance parts available for these engines. Note: I meant to say 0.800- inch valve lift, NOT 0.080!

Cadillac 500 engine. What to do...

big block size and horsepower increased throughout the '50's and '60's. then for 1970 cadillac fitted a crank shaft with a 430 stroke into a 472 engine to create a 500 cubic inch big block rated at 400 horsepower. it was the pinnacle of power for gm's luxury legend.

The Caddy 500 "Other Engine" Build Up : HorsePower

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The Cadillac Eldorado 500 8.2 V8 was introduced in 1970, it was the largest production V8 at the time. Model: 70-76 Cadillac 500 8.2L OHV 16V V8. I snapped a few pics of this black beauty when it rolled into the shop.

Remanufactured Cadillac Eldorado 500 8.2 V8 Engine - Los ...

Took my 500 cid caddy motor to a dyno shop and had it broken in and dyno'd. Best run was 492hp @ 5000 RPM and 572f/lb @ 4000 RPM. The crazy thing to me is that it makes 490 f/lb @ 2500 RPM.

Caddy 500 cid 8.2L dyno results

A Cadillac with 550-ft. lbs. of torque? Yes, it's true. Imagine the surprised look on the faces of high performance addicts in their 1970 Corvettes—complete with the \$3,000 LS7 454 CID 460 horsepower Tri-Power Engine setup—when the light turns green

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and that huge Cadillac sitting next to them burns rubber from the front wheels! ! While most Eldorado drivers don't behave this way, it has ...

1970 Cadillac Eldorado Production/Specifications

Grasp the total breadth of these curves: From 2,900 rpm through 4,400 rpm the engine made over 600 lb-ft. It made over 500 hp from 4,400 on up, and over 400 hp from 3,300 to 4,300 rpm.

541ci Big Block Cadillac V8 - Torque Monster! - Engine ...

541ci Big Block Cadillac V8 - Torque Monster! - Engine Buildup ... It's not your grandpa's Cadillac engine. Dick Miller's 541ci Caddy stroker uses newly developed heads plus a custom Comp Cams bumpstick and valvetrain to produce tons of tire-twisting torque at ... You can pick up a rebuildable 500ci Cadillac for under \$500 in many areas of the ...

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