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~~What the Hell was Mercedes thinking? Major Engine Problem You Should Look Out For. Mercedes-Benz M272 Engine Assmbly in 7 minutes M272 \u0026amp; M273 Engine -Balance Shaft Installation and Timing Replacing MB M272 Intake Manifold Quick Guide~~

### **Mercedes-Benz W211 Engine**

**Diagnostics/Problems - Everything You Need To Know (M113, \u0026amp; M272/M273)** ~~How to Remove Balance Shaft on Mercedes Benz Engine M272 \u0026amp; 273 Mercedes M272 \u0026amp; M273 remove~~

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~~engine Fix the Balance Shaft on Mercedes M272  
MERCEDES M272 and M273 Intake Manifold /  
Getting rid of problems 2010 mercedes w204  
c300 common faults and issues v6 m272 BE  
WARNED~~

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~~Starting Engine in Frost. Timing Chain  
Problem on M270, M271, M272, M273, M274,  
M276, M278 EngineMercedes M272 Here's Why A  
Mercedes Oil Change Costs \$320 And Why You  
Should NEVER Pay That Price-Project SL55 Pt1  
2005 SLK350 M272 engine knocking noise  
(scored cylinder wall?) An Expensive Mercedes  
Repair. Установка ГРМ на мотор M272 Mercedes  
W211 My Turbo Diesel Mercedes Has A Nasty  
Engine Issue. Don't Buy A Diesel Before  
Watching This video. Mercedes Camshaft  
position sensor p0016, p0017 Why Every Used  
Mercedes MUST have a Pre Purchase Inspection  
Performed. Even CarMax missed this one.  
Mercedes Intake Manifold Actuator Rod ~  
Improved intake collector M273 Впускной  
коллектор M272 M273 08 E350 M272 Engine Noise  
— Normal? How to replace a timing chain on  
Mercedes Benz engine M272 and 273 MERCEDES  
M272 and M273: BALANCE SHAFT SPROCKET  
REPLACEMENT M272 engine first start W204  
Spark plug replacement C300 M272 Engine  
7MPP33 (v6.9.0) Mercedes R 171 2005 to 2008  
SLK 350 V-6 Balance Shaft Check in 10 minutes  
**! Mercedes C350 Garbage- Piece of Junk W203  
M272 Problems P2006 P2004** guide to check to  
see if your Balance shaft sprocket have  
problem on m272 m273 engine Mercedes-Benz~~

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~~Mercedes-Benz r350 m272 m273~~

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Mercedes-Benz M272 / M273 Engines - ME97 Common Failures and Fault Codes. June 28th, 2018 mercedes benz. Knowing these four pattern failures of the ME97 engine controller for the 272-273 engine can help expedite your diagnosis and avoid replacing the wrong parts. ... Honda vehicles built between 2008 and 2013 evidently have an oil consumption ...

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Mercedes-Benz M272 / M273 Engines - Welcome to Autologic

M272 KE/DE 35 3.5l Engine Problems and Reliability. 1. Oil Leaks. Check the plastic plugs of cylinder heads; perhaps they need to be replaced. 2. Intake manifold valves issue. The engine operates unstably with that problem. To solve it is very expensive

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because of required changing of the intake manifold complete. This problem occurs on engines until 2007.

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M272 3.5L Engine Specifications And ... - MotorReviewer.com

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The Most Common Problem with Mercedes-Benz Engines Unfortunately, it is the balance shaft gears that show up with glitches for most Mercedes-Benz E-class models with the M272 engine built during the period of 2004-2008. This is by far one of the most common problems with Mercedes-Benz models, including E25, E30, and E35.

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Common Mercedes-Benz M272 Engine Trouble  
Mercedes-Benz balance shaft problems and how to check your car. Mercedes-Benz V6 and V8 engines had timing chain problems caused by balance shaft and idler gear failures.

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Mercedes produced certain models with defective gears in their balance shafts (M272 engines) or with defective idle gears ( M273 engines). These faulty gears wear out prematurely, excessively, and without warning, causing the vehicle to malfunction, the 'check engine light' to remain illuminated, and the vehicle to ...

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Mercedes Benz balance shaft engine issues.

How to check by ...

Ensure the M272 engine serial number is later than 2729..30 468993. Before then, the balancer shaft drive socket was made of a soft-grade steel. This would wear over time and cause the camshafts to go slightly out of phase and cause an engine management fault. It is expensive to rectify.

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What's the Opinion of the M272 Engine?

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M272 Engine Problems File Type The Most

Common Problem with Mercedes-Benz Engines.

Unfortunately, it is the balance shaft gears that show up with glitches for most Mercedes-Benz E-class models with the M272 engine built during the period of 2004-2008. This is by far one of

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## File Type

The M272 and M273 could be found in all of the model classes (minus the Maybach) and was offered in 2.5, 3.0, 3.5, 4.7, and 5.5-liter variants. In 2017, we campaigned an M272-equipped C300 in the AER series. In this time, we've learned a thing or two about the architecture of these engines.

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The Definitive Guide To The Mercedes-Benz M272 And M273 ...

The Mercedes-Benz M272 engine is an automobile piston V6 engine family used in the 2000s (decade). Introduced in 2004, it is based on the M112 V6 introduced in 1998. All M272 engines have aluminum engine blocks with a 90° V-angle with silicon/aluminum lined cylinders. The aluminum DOHC cylinder heads have 4 valves per cylinder. is used in a ...

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Mercedes-Benz M272 engine - Wikipedia  
M272 engine serial numbers below "2729..30 468993" and M273 serial numbers below "2739..30 088611" (generally, produced prior to Sept 2006): M272 engines are susceptible to wear in the balance shaft gear, which can cause the right camshaft to go out of time and cause catastrophic engine damage. Preventative repairs are ~\$4000.

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M272 / M273 Family - Carsniffer

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Applicable Models (Not Applicable to Model 164.156, 204 or 216.386): Equipped with M272 Engine Up to Serial No. 2729..30 468993 or M273 Engine Up to Serial No. 2739..30 088611. The material for the balance shaft sprocket and the timing chain guide wheel (idler) was modified on engines past the serial numbers listed above.

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The Complete M272 Engine Thread | Engine | Page 3 | MBClub ...

M272 engine: cam plug oil leak. Mercedes-Benz M272 V6 and M273 V8 engines that were produced prior to June 2008 may experience oil leaks (or 'seepage') from the round plastic expansion plugs ('cam plugs') on the back of the cylinder heads. There were two different size cam plugs:

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Mercedes-Benz M272 engine - AustralianCar.Reviews

The Mercedes-Benz M276 is a series of 3.0-liter and 3.5-liter gasoline V6 engines with direct fuel injection system. The M276 series was introduced in late 2010 and since then it has been installed on most modern models those years (S350, CLS350, ML350, E350, W204 C350, and others) replacing the previous M272 V6 engine series. Most engines in the new series are turbocharged and only 3.5L M276 ...

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Mercedes M276 3.0/3.5L Engine specs,  
problems, reliability ...

Following on from my Complete M271 and M272 engine threads here is "The complete M276" thread. The Mercedes-Benz M276 engine is a direct injected, V6 gasoline automotive piston engine. has a displacement of 3.5 liters (3499 cc) with a bore of 92.9 mm and stroke of 86 mm. Output is 302 hp (225 kW) at 6500 rpm with 273 ft·lbf (370 N·m) of torque at 3500–5250 rpm.

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The Complete M276 Engine thread | Engine | MBClub UK ...

The Mercedes-Benz M273 engine family includes a 5.5-liter and 4.7-liter gasoline V8s based on M272 V6. The M273 series was released in 2005 as a successor for the M113 engine. The new V8 was used in many expensive models of the German manufacturer in the 2000s, such as W211, W221, and X164. The 5.5L and 4.7L V8s are completely aluminum engines.

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Mercedes M273 5.5/4.7L Engine specs,  
problems, reliability ...

Mercedes M272 engine is a v-6 engine first introduced in 2004, and found in the following Mercedes model vehicles in the following model years: Mercedes C 230, SLK



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280, SLK 350, and CLS 350 (2004 to present);  
E 230, CLS 280, CLK 280, C 280, E 280,

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Mercedes Engine M272 M273 in MODEL 212 Manual  
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The Mercedes-Benz M276 engine is a direct injected, gasoline automotive piston V6 engine. The M276 engine is not related to the Chrysler Pentastar except for the 60 degree angle, as it was developed while Chrysler was still owned by Daimler AG. This can be seen in its 60 degree vee-angle, as opposed to the 90 degree angle of its M272 ...

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