

## M272 Engine Problems

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Four of the most common issues with the Mercedes M272 engine include: Balance shaft Intake manifold Thermostat Oil leaks

### 4 Common Mercedes M272 Engine Problems - Is The M272 Reliable?

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. When the balance shaft gears start failing, you'll probably hear a pattering sound - always a tell-tale sign of engine troubles.

### Common Mercedes-Benz M272 Engine Trouble | Desert Oasis ...

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 ...

### Mercedes-Benz M272 / M273 Engines ME97 Common Failures

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 because...

### Mercedes M272 3.5L Engine specs, problems, reliability ...

Mercedes-Benz V6 and V8 engines had timing chain problems caused by balance shaft and idler gear failures. 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 misfire or stop driving.

### Mercedes Benz balance shaft engine issues. How to check by ...

Balance Shaft and Idler Gear Sprocket - Many early production (2004-2008) M272 and 273 engines were manufactured with balance shafts or in the case of M273 engines an idler gear sprocket that would get eroded aggressively by the timing chain. This would cause the engines to fall mechanically out of time, would produce cam and crank timing correlation codes and extremely rough running.

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

M272 & M273 Engine Repair Tips is a video-based information source in five parts. The Repair Tips provide basic information concerning disassembly and reasse...

### M272 & M273 Engine -Balance Shaft Installation and Timing ...

The M272 engines, that were manufactured between 2004 and 2008, are fitted with balance shaft gears and idler gears that can wear out prematurely. The M273 engines don't have balance shafts, but they still have idler gears where the balance shafts would be. These gears may be defective too.

### Mercedes-Benz CLS (C219) - Reliability - Specs - Still ...

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.

### Mercedes-Benz M272 engine - Wikipedia

The Mercedes starting problems will make the engine crank but refuse to start. The crankshaft position sensor is the culprit here that does not send the TDC (Top Dead Center for the piston in the number one cylinder) signal to the engine. As a result, the engine does not fire despite cranking.

### If You Do Not Know These Mercedes Problems Now, You Will ...

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:

### 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 ...

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

Balance shaft gear problems are most typical among V6 piston engines, primarily the Mercedes M272 in models manufactured between the years 2004-2008. Furthermore, the symptoms may come on suddenly around more than halfway to your 100,000-mile engine check-up.

### Mercedes Balance Shaft Gear Issues - Pro Car Mechanics

Intake headers flow the air during the suck phase from the air cleaner and allow it to be drawn into the engine cylinders. The bore size, shape and flow characteristics of the Intake manifold can make a big difference to to fuel delivery on the M272.

### M272 Tuning - TorqueCars

The V-8 M273 engine needs the idle gear replaced, the V-6 M272 engine needs the balance gear replaced. The lawsuit alleges the automaker has known about the engine problems because Mercedes issued...

### Mercedes-Benz M272 and M273 Engine Lawsuit Preliminarily ...

The M271 engine (and its bigger brothers M272 and M273, which we have already talked about) presents a lot of trouble for the owner. This powertrain requires a lot of attention and quality care. If the built-in problems begin to manifest themselves as breakdowns and breakdowns, then the car will be arriving into service literally every month.

### Mercedes M271 Engine Best Review Problems And Reliability

According to the Mercedes-Benz M272 and M273 engine class action lawsuit, these engines are equipped with defective gears in their balance shafts (in the case of the M272 engines) or with defective idle gears (in the case of the M273 engines) that wear out prematurely, excessively and without warning, causing the vehicle to malfunction, the "check engine light" to remain illuminated, and the vehicle to misfire and/or stop driving.

### Mercedes M272 & M273 Engine Class Action | Top Class Actions

<p>M272 engines from 2004 and 2008 frequently show early wear of the balance shaft gears. Engines with the balance shaft worn sprocket were Mercedes-

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Benz 350 models (Example: E350 C350 etc. ) </p> <p>(150 kW; 201 bhp) at 6100 rpm with 245 Nm (181 lb·ft) at 2900–5500 rpm. ME 9.7 guide to twinchargers if you want to read more. They provide driveline, engine, exhaust and suspension upgrades ...

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