

Car Engine Troubleshooting

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Common Car Problems

If your car is louder than normal, it's most likely not the engine. The problem is in the exhaust system, which is connected to, but distinct from, the engine. Usually, it's the muffler or catalytic converter causing the loud noises. Either one can degrade over time and require replacing.

Car Troubleshooting and Symptom Guide

There are a number of possible causes, but you're going to have to take a good look at your engine to try and diagnose the problem. You can do this by shutting off the engine, putting on some old clothes and gloves, and making sure nothing is dangling from your body that could get caught in a part of a cooling fan that suddenly decides to start running, even though the engine is off.

Top 12 Most Common Car Problems and Issues | YourMechanic ...

Use your owner's manual or repair guide to readjust the choke. Dirty carburetor - A dirty carburetor will often dislodge part of the clog causing a backfire. Use a standard carburetor cleaner to remove all debris from the unit. Troublesome small engine problems can be headache.

Engine Problems | HowStuffWorks

The engine misses or hesitates during acceleration. Check the accelerator pump in the carburetor (if equipped), the spark plugs, the distributor, and the timing. The engine knocks or pings. Check your timing; also check the octane rating of the fuel you're using.

Car Diagnostic - How to Troubleshoot Car Problems | AutoMD

Motor problems in car. A simple engine troubleshooting is keeping an eye for an overheating engine. A low coolant level is a culprit for the overheating problem. A burnt out radiator, clogged hoses, broken engine thermostat, loose or broken plugs, and a leaking coolant system, blown or cracked head gasket can cause the overheating problems.

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Car Starter Problems? Five Starting-System Inspection Tips ...

Warped brake rotors will vibrate whenever you touch the pedal. Problems with engine timing can also cause serious shaking. If all that checks out, inspect the bolts that mount your seat to the...

Troubleshooting | AutoZone.com

If the engine starts but stops; in the case of cars having carb engines, you need to check the choke. Start the engine, press the accelerator lightly, and rev up the engine till it is heated. But if you own a fuel-injected car, there can be many issues such as a vacuum hose leak, or at the air valve or fuel pressure regulator.

11 Most Common Engine Problems You Should Not Ignore - CAR ...

COMMON CAR PROBLEMS: The following is a list of some of the most common car problems. Click on the topic for more information about how to diagnose and repair these car problems: Engine & Driveability Problems: Check Engine Light On Troubleshoot Check Engine Light Got a Trouble Code? Most Common Trouble Codes (and their causes) Engine Oil ...

| AutoZone.com

Pull a spark plug wire, insert a test spark plug into the wire and lay it against the block for a good ground. Let go of the spark plug and have a helper try to start the engine. Watch the spark plug for a spark. If there is no spark, there is an ignition problem. If there is a spark, reinstall the spark plug wire.

Why Does My Car Hesitate When I Press the Gas?

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Top 5 Signs of Engine Trouble | HowStuffWorks

Engine Won't Start. A no-start condition is one of the most frequently encountered engine problems. If there is a clicking noise but the engine does not crank it generally indicates a battery issue. An engine that cranks but will not start is indicative of a fuel or ignition problem. Common reasons an engine won't start: Low or discharged battery

6 Signs You Have Engine Problems And What To Do | Car ...

The top 5 signs of engine trouble could indicate major problems. Visit HowStuffWorks to see the top 5 signs of engine trouble. Auto. Auto. Health Science Home & Garden Auto Tech ... Diagnosing Car Problems. Mechanical Auto Problems. Top 5 Signs of Engine Trouble. by Akweli Parker & Kristen Hall-Geisler.

Car Engine Troubleshooting

Vehicle Repair Guides Check Engine Light Help; Video Library Troubleshooting Component Locations Specifications Loan-A-Tool® Product and How To Info Glossary Be Car Care Aware Find a Repair Shop DIY Blog

How to Troubleshoot a Small Engine Problem | YourMechanic ...

Consult the vehicle repair manual for your particular car make and model. If the

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solenoid or relay fails, the car won't start: To quickly check the solenoid, disable the starting system by disconnecting the thick wire from the center of the distributor cap or by removing the fuel pump fuse — consult your vehicle repair manual to locate the fuse, if necessary.

Why Your Car Is Overheating and How to Fix It

Though many moving parts help an engine run properly, engine sputtering or misfiring is one of the leading problems. To reduce engine misfiring or sputtering issues, make sure to replace fuel and ignition system components as recommended by your manufacturer.

The 3 Most Common Engine Problems - CarsDirect

If the battery is dead, you cannot turn over the engine to start it. If the bearings that allow the crankshaft to turn freely are worn out, the crankshaft cannot turn so the engine cannot run. If the valves do not open and close at the right time or at all, air cannot get in and exhaust cannot get out, so the engine cannot run.

Troubleshooting a Jeep Wrangler Engine | It Still Runs

You can troubleshoot a problem with your car with the diagnosis of the odd smells, odors, fumes, smoke and sounds coming from various compartments of your car. Timely detection and diagnosis may help you take preventive and corrective actions for your car problems.

Troubleshooting a Car That Won't Start - dummies

Whether it starts with an ominous rattling, the smell of gas or a warning light on your dashboard, unidentified car trouble can make your stomach churn. RepairPal makes it easy to find a trusted mechanic to look under the hood for you.

Diagnosing and Troubleshooting Common Car Problems

The most common symptom of a failed thermostat is overheating at highway speeds. Your engine may be able to stay cool at low speeds because it's not working that hard, and therefore not creating as much heat. When you hit highway speeds, however, your engine needs a lot of coolant flowing through to keep it cool.

Engine Troubleshooting - Diagnosing Car Engine Problems

Accurate Troubleshooting You can't fix your car if you don't know what's wrong with it. With AutoMD's intuitive "question tree" diagnostic process, you can get a quick and reliable diagnosis of your car problems. The feature bases its auto diagnosis on your car's parts, symptoms, and your visual observations.

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