

35 Honda Engine Problems

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35 Honda Engine Problems

So many Honda engines suffer from rapid camshafts wear. The J35 is not an exception. The reason number one is the lack of maintenance. For J35 engines it is required to adjust valves after every 30,000 miles. Also, don't forget changing oil and keep the level high. Keep an eye on a condition of the timing belt. It stands up rarely more than 50-60k miles.

Honda 3.5L J35A/J35Z/J35Y Engine specs, problems ...

19. J35Y6 (2014 – present) is an analog to J35Y5, which was installed in 3rd generation Honda Pilot and Acura TLX. This engine was designed to replace J35Z6. Honda J35 engine problems and malfunctions. 1. Oil leaks through VCM gaskets. This problem often happens with Honda Pilot. It is enough to buy a gasket kit, and replace the gaskets. 2.

Honda J35A/J35Z/J35Y engine | Its reliability, tuning, specs

We often encounter engines that have a cold-start knock or ticking noise. In this case, the 3.5L V6 engines installed in various Honda models can make a knocking or ticking noise at idle and only when warm.

Knocking Out a Honda 3.5L V6 Knocking Noise - Engine ...

Honda has issued a recall of around 437,000 vehicles equipped with the company's 3.5L V6 engine. Salt accumulation resulting from the use of low-quality gasoline being used can affect the proper ...

Honda to recall 437,000 vehicles with 3.5L V6 engine | Car ...

These are only a handful of the Honda vehicles that use this engine. With that being said, the engine is installed on several of the same models and the only difference are the years that the models were manufactured. Honda J35: Known Issues. The first issue that these engines are known for is oil leaking through the VCM gaskets.

Honda J35: Everything You Need to Know | Specs and More

Download or purchase Honda Engine owners' manuals for the GX35.

Honda Engines | GX35 Owner's Manual

The engine issue involves 2017 and 2018 CR-V SUVs with Honda's latest 1.5-liter turbo engine. Honda has sold more than 500,000 CR-Vs in the U.S. with that engine in those two model years.

Honda CR-V Affected by Engine Troubles - Consumer Reports

Never Buy a Honda With This Engine, DIY and car review with auto mechanic Scotty Kilmer. Buying a Honda. Is the Honda Civic and CR-V new engine worth it? Car...

Never Buy a Honda With This Engine - YouTube

Shop by Honda Small Engine Parts. Axle, Roller, ... Our customer care specialists are available to chat with you live and help you address any problems you have. Ask a customer care specialist We have a trained team ready 24/7 to answer your questions and help you get back on track.

Honda Small Engine Troubleshooting & Repair | Repair Clinic

Honda's Popular Turbo Engine Is Causing Problems. ... leading to cylinder misfires or engine noise. Last fall, Honda offered a free fix for CR-V owners with this engine in 21 cold-weather states ...

Honda's Popular Turbo Engine Is Causing Problems | CarBuzz

TL;DR. One of the top complaints about the latest generation of Honda vehicles is how the V6 engines burn through an excessive amounts of oil. Mechanics did their best to place the blame on the owner's driving and maintenance habits, but it was clear through thousands of complaints that this was an emerging problem trend.

Honda's Excessive Oil Consumption Problems

• Your engine's exhaust contains poisonous carbon monoxide. Do not run the engine without adequate ven tilation, and never run the engine indoors. • The engine and exhaust become very hot during operation. Keep the engine at least 1 meter (3 feet) away from buildings and other equipment during operation. Keep flammable

GX25 • GX35 • GX50 - American Honda Motor Company

The flywheel key might have sheared in half. The flywheel key is a small metal piece which fits into the crankshaft and engages with the flywheel. If the engine stops suddenly, the flywheel key breaks in half to prevent damage to the engine. To determine if the flywheel key is broken, remove the flywheel from the engine and inspect the flywheel key.

Honda Small Engine - Small Engine Won't Start - Repair ...

Honda Engines offers a variety of small 4-stroke engines for lawn mowers, pressure washers, generators, go karts, and a wide variety of other equipment.

Honda Engines | Small Engine Models, Manuals, Parts ...

Honda Odyssey Engine Problems Misaligned Belts. Problems have occurred with the Honda Odyssey's timing belt. Customers have reported engine failures... Engine Noise. Customers have reported problems with the Odyssey's engine noise. There's a loud interior noise coming... Sealer Material Leakage. ...

Honda Odyssey Engine Problems | It Still Runs

Both problems affecting the Honda CR-V's 1.5L "Earth Dreams" engine appear to be related to cold-climate regions. CR-V owners report overfilled oil levels due to fuel in the oil , & sometimes a ...

356 Complaints: 2018 Honda CR-V Engine Problems

Acura engines are no different from Honda engines, but for luxury cars, they tried to select only the best and most powerful engines. Small 4-cylinder D16 engines were installed on the 1st and 2nd generation Integra, and on Acura EL. D17A was also installed on EL. Engines K20 and K24 are especially loved by fans of engine upgrade.

Acura engines | Common problems, specs, tuning, oil, etc.

The turbocharged, 1.5-liter four-cylinder engine found in Honda's CR-V and Civic models, two of America's best-selling cars, has a fuel leakage problem, according to industry watchdog Consumer ...