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How to Increase Your Vehicle's Engine Power Performance by [Tari Ledsome](#)

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Some people are not easy to satisfy. A lot of car buyers, whether buying brand new or pre-owned cars, still crave for something better. After going through the normal process of inspection, test driving, and eventual purchase, they end up wanting more than what they have and therefore turn to automotive experts for various enhancements according to their specifications.

For instance, a lot of car owners who are after extraordinary driving experiences proceed to modify their car engines to boost its power and performance. External modifications like body kits, performance wheels, aftermarket brakes, and wing spoilers all add to a car's performance. However, only in modifying the engine can you get the power that you desire when driving.

Car enthusiasts suggest various modifications to increase the engine's horsepower. These enhancements include cold air intake, custom ignition systems, superchargers and turbos, and high performance radiators. Cold air intake tremendously increases your car's power by absorbing warm air from around the engine. It enables smoother engine combustion to provide more power per stroke and propel your car with greater speed than before.

On the other hand, a custom ignition system boosts engine power with the use of performance spark plugs and spark plug wires. The advanced timing results in better push when starting. When combined with the cold air intake feature, the custom ignition system facilitates a significant increase in engine power. Modifications like these can greatly improve the performance of used trucks Indiana motorists prefer, thus enabling them to drive their vehicles with greater ease.

You may also want to modify your car's superchargers and turbos to give your car engine additional power. Superchargers provide performance enhancements across a large area of power band, while a turbo offers better performance at higher RPM ranges. You must choose the right system to get the benefits you desire. Dealers who trade used trucks Indiana motorists love can provide any type of vehicle with added engine power according to a customer's specifications.

While a high performance engine produces more power, it also produces more heat, so you'll need a high performance radiator to keep it cool. These are designed to cope with higher temperatures and pressure ranges better than ordinary radiators and keep engines safe from overheating, thus assuring a smooth drive. So when it comes to used car sales Indianapolis dealers are known for, clients have the option to make modifications on their cars to ensure a better driving experience.

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