Advantages & Disadvantages of CNG Conversion Kits by James Blee

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Compressed natural gas has gradually turned out to be one of the most viable fuel alternatives of today. It has been used as fuel in many households for quite a few numbers of years now but its application was restricted to the households only. With passage of time, it has slowly emerged to be a major fuel alternative in a number of other sectors including transportation, production industry and related commercial sectors. Cng conversion kits has its own sets of advantages and disadvantages of its own. Take a look at some of them listed below.

Advantages: -

It is significantly cheaper compared to gasoline. On an average, it costs as low as one third of the cost of gasoline which makes it easier for people to buy and use them in their automobiles.

CNG is much more eco friendly compared to gasoline and other emissions. It has a much fewer number of hydrocarbons and harmful emissions.

On combustion, it does no form carbon deposits which make the car engines a lot cleaner and efficient. At the same time, lifetime of the catalytic convertors and spark plugs are increased. The oil changes get minimized due to absence of excess carbon residues.

It makes the car engines to run quieter with a minimal engine noise.

Disadvantages: -

The cng tanks require a lot of extra storage space in the trunk, trunk beds or behind the back seat of cars. The cylinder is also very heavy however; the fuel itself is extremely lightweight and makes up for the heavy weight of the engines to some extent.

At present the CNG filling stations are a bit limited which makes refilling a difficult task. However, with rising demand, new stations are expected to come up pretty soon.

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