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CNG or compressed natural gas has gradually come to be accepted as a prime alternative fuel to the exhaustible fuels like diesel and petrol. . Every sphere of work is giving it a warm welcome due to its many advantages. Already, compressed natural gas has made its entry in the automobile sector and is running successfully. Many cars have opted for CNG conversion and have installed cng tanks.

There are various reasons for which CNG is becoming more and more popular, especially in the automobile industry. Using this source of energy has certain advantages over other fuels like petrol, diesel and others. The basic reasons for which people think this can be a great alternative source of energy are:

â€¢ In this situation where there is a constant hike in fuel prices, using a CNG car is far more appreciable and intelligible as they cost low, as compared to petrol or diesel.

â€¢ Moreover, CNG offers better and more mileage as compared to any other fuels. This also ensures a longer and better engine life as compressed natural gas burns much cleanly, without leaving much residue.

Experts and researches believe that this source of energy has a bright future, everywhere in the world. Apart from being cost effective and economical, it has also proved to be environment friendly unlike other fossil fuels. In an age when the world is gasping to make it pollution free, cng would prove to be an excellent option.

However, amidst several advantages, this source of energy has its own drawbacks as well. There are still not enough filling stations everywhere for people to feel reliable. Moreover, it also requires more storage space. But on a whole the side of its advantages weigh heavier and people are hopeful to see its emergence as a popular alternative source of energy.

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