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The basic difference between a diesel engine and a gasoline engine is that in a diesel engine, the fuel is sprayed into the combustion chambers through fuel injector nozzles just when the air in each chamber has been placed under such great pressure that it's hot enough to ignite the fuel spontaneously. Following is a [...]

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Some differences with the smaller TDI engines are an emphasis on performance. The 3.0L V6 engine has 50% more displacement than the 2.0L engines in the smaller VW and Audi TDI. For larger or heavier cars, it could be the perfect engine because it combines performance and fuel economy. The CATA engine weighs about 490 lbs and compression is 17:1.

# 3.0L TDI engine FAQ -CATA in Touareg, Q7, A4

Diesel engines are thus ideally suited for supercharging and turbocharging. An additional advantage of the Diesel engine is the lack of fuel during the compression stroke. In Diesel engines,

the fuel is injected near top dead centre (TDC), when the piston is near its highest position. The fuel then ignites due to compression heat.

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