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To understand the differences between a two stroke and four stroke engines, we need to know how the four stroke engine works. In four stroke engine there are four stages: Intake: The piston travels down the cylinder while the intake valve is opened to allow a mixture of fuel and air to enter the combustion chamber.

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Diesel Engine essays The diesel engine is an engine which incorporates internal combustion in which ignition is produced by highly compressed air. Rudolf Diesel, a German engineer developed the idea and obtained the German patent for it in 1892. His goal was to create an engine with high efficiency.

Diesel Engine essays

Both being internal combustion type diesel and gasoline engines can be considered as similar. Simply, both engines convert chemical energy into mechanical one by burning fuel. In combustion engines the combustion (explosion of fuel) occurs at combustion chamber with, generally, help of oxidizer (air, another fluid, etc.).

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