

## ***Diesel Engine***

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**Diesel Engine**

The Diesel engine (also known as a compression-ignition or CI engine), named after Rudolf Diesel, is an internal combustion engine in which ignition of the fuel, which is injected into the combustion chamber, is caused by the elevated temperature of the air in the cylinder due to the mechanical compression (adiabatic compression).

**Diesel engine - Wikipedia**

One of the most popular HowStuffWorks articles is How Car Engines Work, which explains the basic principles behind internal combustion, discusses the four-stroke cycle and talks about all of the subsystems that help your car's engine to do its job.

**How Diesel Engines Work | HowStuffWorks**

Diesel combustion. The diesel engine is an intermittent-combustion piston-cylinder device. It operates on either a two-stroke or four-stroke cycle (see figure); however, unlike the spark-ignition gasoline engine, the diesel engine induces only air into the combustion chamber on its intake stroke.

**diesel engine | Definition, Development, Types, & Facts ...**

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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 ...

**How Do Diesel Engines Work? - dummies**

JASPER diesel engines provide confidence in performance and confidence in knowing that you have installed the best remanufactured diesel engine available.

**Diesel Engines | Jasper Engines & Transmissions**

Diesel engine definition is - an internal combustion engine in which air is compressed to a temperature sufficiently high to ignite fuel injected into the cylinder where the combustion and expansion actuate a piston.

**Diesel Engine | Definition of Diesel Engine by Merriam-Webster**

How does a diesel engine turn fuel into power? Animation: How a four-stroke diesel engine works. Four-stroke engines. Like a gasoline engine, a diesel engine usually operates by repeating a cycle of four stages or strokes, during which the piston moves up and down twice (the crankshaft rotates twice in other words) during the cycle.

**How do diesel engines work? - Explain that Stuff**

Rudolf Diesel built his first well-known prototype of the high-compression engine in 1897. Since that time, the diesel engine has evolved into one of the world's most capable and reliable forms of power generation.

**How a Diesel Engine Works | Cummins Inc.**

Who We Are. JASPER has been remanufacturing quality products since 1942 and today we are the nation's largest remanufacturer of gas and diesel engines, transmissions, differentials, rear axle assemblies, marine engines, stern drives, performance engines, and electric motors.

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