

Meaning Of Diesel Engine

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Meaning Of Diesel Engine - Eventually, you will completely discover a other experience and finishing by spending more cash. yet when? realize you agree to that you require to get those every needs considering having significantly cash? Why don't you attempt to acquire something basic in the beginning? That's something that will lead you to understand even more approaching the globe, experience, some places, next history, amusement, and a lot more?

It is your definitely own grow old to do something reviewing habit. accompanied by guides you could enjoy now is meaning of diesel engine below.

Meaning Of Diesel Engine

Definition of diesel engine. : 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. See diesel engine defined for English-language learners. See diesel engine defined for kids.

Diesel Engine | Definition of Diesel Engine by Merriam-Webster

diesel engine. See more synonyms for diesel engine on Thesaurus.com. noun. a compression-ignition engine in which a spray of fuel, introduced into air compressed to a temperature of approximately 1000° F (538° C), ignites at a virtually constant pressure.

Diesel engine | Definition of Diesel engine at Dictionary.com

diesel engine. Word forms: plural diesel engines. countable noun. A diesel engine is an internal combustion engine in which oil is burnt by very hot air. Diesel engines are used in buses and trucks, and in some trains and cars.

Diesel engine definition and meaning | Collins English ...

Definition of diesel engine in the AudioEnglish.org Dictionary. Meaning of diesel engine. What does diesel engine mean? Proper usage and pronunciation (in phonetic transcription) of the word diesel engine. Information about diesel engine in the AudioEnglish.org dictionary, synonyms and antonyms.

What does diesel engine mean? definition, meaning and ...

engine - a wheeled vehicle consisting of a self-propelled engine that is used to draw trains along railway tracks. locomotive, locomotive engine, railway locomotive. choo-choo - a child's word for locomotive. diesel locomotive - a locomotive driven by a diesel engine.

Engine - definition of engine by The Free Dictionary

A diesel engine is an internal combustion engine that uses the heat of compression to initiate ignition to burn the fuel that has been injected into the combustion chamber. This is in contrast to spark-ignition engines such as a petrol engine or gas engine, which uses a spark plug to ignite an air-fuel mixture.

What does diesel engine mean? - Definitions.net

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

1. designating a machine or vehicle powered by a diesel engine: diesel locomotive. 2. of or pertaining to a diesel engine: diesel fuel. n. 3. diesel engine.

Diesel - definition of diesel by The Free Dictionary

In the Diesel engine, which is a constant pressure engine, the ratio is usually 1/12th. Encyclopaedia Britannica, 11th Edition, Volume 11, Slice 4 | Various This advantage accrued to the diesel because it utilized an excess of air, and in addition its cylinder walls were hotter.

Diesel | Definition of Diesel at Dictionary.com

History for engine. The English word engine came from the Latin word ingenium, meaning “natural talent.” At first the word engine meant “skill” or “cleverness.” In time the word came to be used for things that are products of human skills and cleverness—tools and machines, for example.

Engine | Definition of Engine by Merriam-Webster

I/IS = Automotive engines that are electronically controlled. IS = Interact System (e.g. ISX, ISB, ISL)

Interact System meaning that the engine is capable of interacting with the transmission and other electronically controlled devices in the truck or bus.

meaning of Cummins engine model names

The diesel engine differs from the gasoline engine in that the ignition of fuel is caused by compression of air in its cylinders instead of by a spark: the high compression ratio allows the air in the cylinder to become hot enough to ignite the fuel. Because of the high temperatures of operation, a diesel engine must be water-cooled.

Diesel engine | Article about diesel engine by The Free ...

Diesel engine: Diesel engine, any internal-combustion engine in which air is compressed to a sufficiently high temperature to ignite diesel fuel injected into the cylinder, where combustion and expansion actuate a piston. It converts the chemical energy in the fuel into mechanical energy, which is often used to power large vehicles.

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

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