

Internal Combustion Engine Definition

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Internal Combustion Engine Definition

Definition of internal combustion engine. : a heat engine in which the combustion that generates the heat takes place inside the engine proper instead of in a furnace. See internal combustion engine defined for English-language learners. See internal combustion engine defined for kids.

Internal Combustion Engine | Definition of Internal ...

Diagram describing the ideal combustion cycle by Carnot. An internal combustion engine (ICE) is a heat engine where the combustion of a fuel occurs with an oxidizer (usually air) in a combustion chamber that is an integral part of the working fluid flow circuit.

Internal combustion engine - Wikipedia

Definition of internal combustion engine - an engine which generates motive power by the burning of petrol, oil, or other fuel with air inside the engine, the hot gases prod

internal combustion engine | Definition of internal ...

Definition of 'internal combustion engine'. internal combustion engine. Word forms: plural internal combustion engines. countable noun. An internal combustion engine is an engine that creates its energy by burning fuel inside itself. Most cars have internal combustion engines.

Internal combustion engine definition and meaning ...

A heat engine in which intermittent or the continuous burning of a fuel takes place inside a combustion chamber; the resulting pressurized gas acts directly on the engine to do useful work, such as a piston engine, gas turbine, jet engine or rocket.

Internal-combustion engine dictionary definition ...

internal-combustion engine. [ĭn-tŭr'nəl-kəm-bŭs'chən] An engine whose fuel is burned inside the engine itself rather than in an outside furnace or burner. Gasoline and diesel engines are internal-combustion engines, as are gas turbine engines such as turbojets. Compare steam engine.

Internal-combustion engines | Define Internal-combustion ...

internal-combustion engine - a heat engine in which combustion occurs inside the engine rather than in a separate furnace; heat expands a gas that either moves a piston or turns a gas turbine. ICE. diesel engine, diesel motor, diesel - an internal-combustion engine that burns heavy oil.

Internal-combustion engine - definition of internal ...

Written By: Internal-combustion engine, any of a group of devices in which the reactants of combustion (oxidizer and fuel) and the products of combustion serve as the working fluids of the engine. Such an engine gains its energy from heat released during the combustion of the nonreacted working fluids, the oxidizer-fuel mixture.

internal-combustion engine | Definition & Facts ...

(Mach.) Designating, or pertaining to, any engine (called an Internal-combustion engine) in which the heat or pressure energy necessary to produce motion is developed in the engine cylinder, as by the explosion of a gas, and not in a separate chamber, as in a steam-engine boiler.

Internal-combustion - definition of Internal-combustion by ...

Freebase (0.00 / 0 votes) Rate this definition:. Internal combustion engine. The internal combustion engine is an engine in which the combustion of a fuel occurs with an oxidizer in a combustion chamber that is an integral part of the working fluid flow circuit.

What does internal combustion engine mean? - Definitions.net

Internal combustion is based on the idea that you can create lots of energy when you burn gasoline in a small enclosed area. When you are able to harness the expanding gas that comes from this process then you have created the core of an internal combustion engine.

Internal Combustion Engine Fundamentals | CarTreatments.com

Potential Revisions to the Nonroad Engine Regulation Citations in the NSPS for Stationary Internal Combustion Engines. The EPA is providing a draft of potential revisions to the Stationary Engine NSPS that will update references to legacy regulations for nonroad engines that are being removed from the CFR.

Controlling Air Pollution from Stationary Engines | US EPA

Granted, the trackies sound scary, but the combustion engine seemed terrifying when first mooted. Times, Sunday Times (2010) What do the internal combustion engine, the bicycle and the photograph have in common? Times, Sunday Times (2014) I like the feel of a combustion engine, the noise and the smell.

Combustion engine definition and meaning | Collins English ...

Examples from literature. At the very same time, another kind of engine, the internal combustion engine, was being developed and perfected. The internal combustion engine, driven by oil, had won the battle to power the automobile.

INTERNAL COMBUSTION ENGINE | definition in the Cambridge ...

An Internal Combustion Engine is a heat engine that produces heat energy by combusting petroleum products within a confined engine cylinder. The engine then converts this heat energy into mechanical energy that drives the crankshaft, rotor and other moving parts and thus, drives the machine.

What is Internal Combustion Engine? - Definition from ...

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

What does internal-combustion engine mean? definition ...

The internal-combustion engine is the heart of the submarine. The Wonder Book of Knowledge Various. She was the first submarine to be fitted with an internal-combustion engine. Aircraft and Submarines Willis J. Abbot. The tool has come, the internal-combustion engine is altering the face of the marine world.

Internal-combustion | Define Internal-combustion at ...

internal-combustion-engines definition: Noun 1. plural form of internal combustion engine... Definitions. internal-combustion-engines. Noun. plural form of internal combustion engine; English Wiktionary. Available under CC-BY-SA license. Link/Cite Link to this page. Cite this page ...

Internal-combustion-engines dictionary definition ...

The internal combustion engine is an engine in which the combustion of a fuel (normally a fossil fuel) occurs with an oxidizer (usually air) in a combustion chamber that is an integral part of the working fluid flow circuit. In an internal combustion engine, the expansion of the high-temperature and high-pressure gases produced by combustion apply direct force to some component of the engine.

Internal combustion engine : definition of Internal ...

These were followed by the Stirling engine and internal combustion engine in the 19th century. Today the most common form of reciprocating engine is the internal combustion engine running on the combustion of petrol, diesel, Liquefied petroleum gas (LPG) or compressed natural gas (CNG) and used to power motor vehicles and engine power plants.

Internal Combustion Engine Definition

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