Internal Combustion Engine Definition

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Internal Combustion Engine | Definition of Internal ...
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. In an internal combustion engine, the expansion of the high- temperature and high- pressure gases...

External Combustion Engine | Definition of External ...
Steam Engine. a heat engine that performs mechanical work using steam as its working fluid. Steam engines are external combustion engines, where the working fluid is separate from the combustion products.

Internal combustion engine definition and meaning ...
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 | Definition of Internal-combustion at ...
Definition of external combustion engine. : a heat engine (such as a steam engine) that derives its heat from fuel consumed outside the cylinder.

Internal-combustion engines | Definition of Internal ...
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

History of the internal combustion engine - Wikipedia
internal combustion engine (plural internal combustion engines) A piston or a rotary heat engine directly powered by the products of intermittent combustion of a fuel. 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 - definition of internal ...
internal-combustion engine definition: an engine, as in an automobile, motorboat, or lawn mower, that obtains its power from heat and pressure produced by the combustion of a fuel-and-air mixture inside one or more closed chambers or cylinders...

Internal combustion - definition of internal combustion by ...
An internal combustion engine is an engine that creates its energy by burning fuel inside itself. Most cars have internal combustion engines. A typical internal combustion engine harnesses only a quarter of the specific energy of gasoline.

internal-combustion engine | Definition & Facts | Britannica
What does internal combustion engine mean? internal combustion engine is defined by the lexicographers at Oxford Dictionaries as An engine which generates motive power by the burning of petrol, oil, or other fuel with air inside the engine, the h...

internal combustion engine - Wiktionary
Find out information about internal-combustion engine. one in which combustion of the fuel takes place in a confined space, producing expanding gases that are used directly to provide mechanical power.

Internal Combustion Engine Definition
Internal combustion engine definition is - a heat engine in which the combustion that generates the heat takes place inside the engine proper instead of in a furnace.

Internal Combustion Engine | Meaning of Internal ...
The tool has come, the internal-combustion engine is altering the face of the marine world. The stillness of just-before-dawn was broken by the distant rumble of an internal-combustion engine. Shouts were heard, mingled with the puffing and spluttering of internal-combustion engines.

Internal-combustion engine dictionary definition ...
An internal combustion engine is an engine that creates its energy by burning fuel inside itself. Most cars have internal combustion engines. Most cars have internal combustion engines. A typical internal combustion engine harnesses only a quarter of the specific energy of gasoline.

Internal combustion engine - Wikipedia
Internal-combustion engines definition, an engine of one or more working cylinders in which the process of combustion takes place within the cylinders. See more.

AP World Vocab 5.1 Flashcards | Quizlet
internal combustion engine definition: an engine that produces energy by burning fuel within itself. Learn more.

INTERNAL COMBUSTION ENGINE | meaning in the Cambridge ...
In an internal combustion engine (ICE), the ignition and combustion of the fuel occurs within the engine itself. The engine then partially converts the energy from the combustion to work. The engine consists of a fixed cylinder and a moving piston.

Internal-combustion engine | Article about internal ...
Noun 1. internal combustion - the combustion of fuel inside a cylinder (as in an internal-combustion engine) combustion, burning - a process in which a substance reacts with oxygen to give heat and light

Internal Combustion Engine Basics | Department of Energy
Various scientists and engineers contributed to the development of internal combustion engines.In 1791, John Barber developed a turbine.In 1794 Thomas Mead patented a gas engine. Also in 1794 Robert Street patented an internal combustion engine, which was also the first to use the liquid fuel (petroleum) and built an engine around that time.