

## *Internal Combustion Engine Question And Answer*

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### **Internal Combustion Engine Question And**

Engine Questions and Answers. Prev NEXT . ... For example, a steam engine can use coal, newspaper or wood for the fuel, while an internal combustion engine needs pure, high-quality liquid or gaseous fuel. See How Steam Engines Work for more information. Why have eight cylinders in an engine? Why not have one big cylinder of the same ...

### **Engine Questions and Answers | HowStuffWorks**

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Internal and external combustion engines are two types of heat engines: they convert thermal energy into mechanical energy. The main difference between internal and external combustion engine is that in internal combustion engines, the working fluid burns inside the cylinder, whereas in external combustion engines, combustion takes place ...

### **Difference Between Internal and External Combustion Engine**

What is the main difference between an internal combustion engine and an external combustion engine? 1)The burning of fuel occurs inside the cylinder with the piston in an external combustion engine. 2)An internal combustion engine doesn't have a cylinder and a piston.

### **What is the main difference between an internal combustion ...**

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 produced by combustion applies direct force to some component of the engine.

### **Internal combustion engine - Wikipedia**

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Sec. 4.1 Spark Ignition Engines 231 where 'Y is the ratio of specific heats, cilcu' and M is the molecular weight of the gas; as is of the order of 500 to 1000 m s- for typical temperatures in internal combustion engines. For a cylinder 10 cm in diameter, the time required for a pressure disturbance

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Combustion, also known as burning, is the basic chemical process of releasing energy from a fuel and air mixture. 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 ...

### **Internal Combustion Engine Basics | Department of Energy**

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Internal Combustion Engine question? Answer Questions. If I got a warranty with my car (say 36 month, 36,000 miles bumper to bumper) and I cancel it after 6 months did I still pay for any of it? Is my tachometer too high? What is a good inexpensive tool that can do crank sensor relearns and other such things?

### **internal combustion engine questions? | Yahoo Answers**

I.C Engines Multiple Choice Questions with Answers - Set 02 Practice Test: Question Set - 02 1. If the temperature of intake air in internal combustion engine increases, then its efficiency will...

### **Internal combustion engine mcqs Set - 14 - ObjectiveBooks**

Who invented the internal combustion engine? This article will attempt to answer this question, as well as provide a working definition for internal combustion, the difference between an engine and a motor and internal combustion vs external combustion. Then we'll look at the man that invented the first demonstrated internal combustion engine and the influence that his engine had on the more ...

### **Who Invented the Internal Combustion Engine?**

The engine in which combustion of fuel takes place inside the engine cylinder. It is more compact to occupy less space, more efficiency, and portable. Two principal types of reciprocating internal combustion engines are in general use: the Otto Cycle engine & the Diesel engine.

### **What is an internal combustion engine? - LEARN MECHANICAL**

Internal Combustion Prev NEXT The principle behind any reciprocating internal combustion engine: If you put a tiny amount of high-energy-density fuel (like gasoline) in a small, enclosed space and ignite it, an incredible amount of energy is released in the form of expanding gas.

### **Internal Combustion | HowStuffWorks**

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 (gasoline), and built an engine around that time.

### **History of the internal combustion engine - Wikipedia**

Questions On Internal Combustion Engines - 2. The two main problems of the internal combustion engines There are two main kinds of problems in internal combustion engine which contribute negatively in our life. These two problems are the emissions, which is related to the environment, and mechanical problems, which are related to the internal ...

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