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 a device which  
 transforms  
 one form of  
 energy into  
 another form.  
 Normally,  
 most of the

engines  
 convert  
 thermal  
 energy into  
 mechanical  
 work and  
 therefore they  
 are called  
 'heat engines'.  
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 can be  
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offering a carbon free fuel solution. Compressed natural gas (CNG) is a clean burning alternative fuel. It can be used in compressed or liquefied form to fuel vehicles. Many vegetable oils can be used in diesel engines like peanut oil, linseed oil, and sunflower oil. Write short note on: Alternate fuels in I.C. Engines. An internal combustion engine (ICE) is a heat engine in which 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 The cylinder of an IC engine constitutes the basic and supporting portion of the engine power unit. Its major function is to provide space in which the piston can operate to draw in the fuel mixture or air (depending upon spark ignition or compression

ignition), compress it, allow it to expand and thus generate power. **ENGINE & WORKING PRINCIPLES - Hill Agric** An engine in which combustion of fuel takes place inside the engine cylinder is called internal combustion engine. These engines are generally called IC engines. Ex: Petrol engine, diesel engine, gas engine etc. **ENGINE & WORKING PRINCIPLES - Hill Agric** Pressure

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working media is hot and high pressure products of combustion of air and gasoline/diesel fuel. The combustion occurs internally within a cylinder and hence the name.

*The Internal Combustion Engine*

*Apocalypse Is On The ...*

An engine is a device which transforms one form of energy into another form.

Normally, most of the engines convert thermal energy into

mechanical work and therefore they are called 'heat engines'.

Heat engines can be broadly classified into two

categories: (i) Internal Combustion Engines (IC Engines) (ii)

External Combustion Engines (EC Engines)

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INTERNAL COMBUSTION ENGINES An Engine is a device which transforms An Engine is a

device which transforms a device which transforms the chemical energy of a fuel into thermal the chemical energy of a fuel into thermal energy and uses this thermal energy to produce mechanical work and uses this thermal energy to produce mechanical work.

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An internal

combustion engine (ICE) is a heat engine in which 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.

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