

Experiment No : 9

Objective:

To study cut model of Two Stroke Petrol Engine.

Apparatus:

Cut Model of Two Stroke Petrol Engine.

Engine:

The word **Engine** comes from which means (ability). Engine is combustion engine is defined as power by the combustion of



the Latin word ingenious machinery. Generally a a machine that produces water or a fuel.

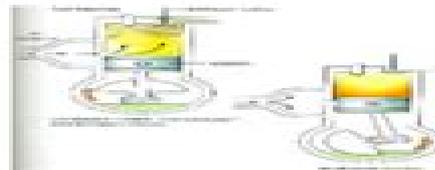
Heat Engine:

In thermodynamics a heat engine is defined as, a “system that converts heat, thermal and chemical energy to mechanical energy, which can then be used to do mechanical work”. Engines are classified into various categories based on the type of the cycle they use , the layout ,the energy source used, the cooling mechanism or its use. Based on the layout, there are two types of Engines.

- ✓ Internal Combustion Engines
- ✓ External Combustion Engines

- **External Combustion Engines:**

An External Combustion engine is that in which energy is externally applied on a non combustible fluid like pressurized hot water ,liquid sodium etc. These fluids are heated here in the external chamber like boiler and steam is used to drive engine.



- **Internal Combustion Engines:**

If the combustion of a fuel like petrol takes place inside , in a chamber .Then the engine is called an Internal Combustion Engine. The oxidizer used in it is usually air.

2 Stroke Petrol Engine Lab Experiment

Jin-Ying Zhang



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