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Internal combustion engine - Wikipedia

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.

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Internal-combustion engine: Reciprocating Engines | Infoplease

The most common internal-combustion engine is the piston-type gasoline engine used in most automobiles. The confined space in which combustion occurs is called a cylinder. The cylinders are now usually arranged in one of four ways: a single row with the centerlines of the cylinders vertical (in-line

Reciprocating Engines - an overview | ScienceDirect Topics

The reciprocating engine generates rotation from combustion pressure using the piston, connecting rod and crankshaft. Now let us look at the cutaway image of the four-stroke cycle petrol engine in Fig. 1.1 and its actual parts in Fig. 1.3.

Steady and Unsteady Airflow Through the Intake Valve of a ...

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particulate emission levels of reciprocating internal combustion (RIC) engines for non-automotive use. Its purpose is to provide a map of an engine's emissions characteristics which, through use of the proper

Reciprocating engine - Wikipedia

A reciprocating engine, also often known as a piston engine, is typically a heat engine (although there are also pneumatic and hydraulic reciprocating engines) that uses one or more reciprocating pistons to convert pressure into a rotating motion.