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sort by price grade a remanufactured long block engine 300 5181b part 300 5181b sku 346667 3 year warranty check if this fits your vehicle free in store or curbside pick up select store 1 a machine for converting any of various forms of energy into mechanical force and motion also a mechanism or object that serves as an energy source black holes may be the engines for quasars 2 a railroad locomotive 3 a something used to effect a purpose agent instrument mournful and terrible engine of horror and of crime e a poe b in 1872 american george brayton invented the first commercial liquid fueled internal combustion engine in 1876 nicolaus otto began working with gottlieb daimler and wilhelm maybach patented the compressed charge four cycle engine in 1879 karl benz patented a reliable two stroke gasoline engine noun a machine for converting thermal energy into mechanical energy or power to produce force and motion a railroad locomotive a fire engine computers a piece or collection of software in about 1712 another englishman thomas newcomen developed a more efficient steam engine with a piston separating the condensing steam from the water in 1765 james watt greatly improved the newcomen engine by adding a separate condenser to avoid heating and cooling the cylinder

with each stroke watt then developed a new engine that rotated a shaft instead of a diesel engine is started by driving it from some external power source until conditions have been established under which the engine can run by its own power the simplest starting method is to admit air from a high pressure source about 1 7 to nearly 2 4 megapascals to each of the cylinders in turn on their normal firing stroke engine 'end3m n 1 mechanical engineering any machine designed to convert energy esp heat energy into mechanical work a steam engine a petrol engine 2 railways a a railway locomotive b as modifier the engine cab 3 military military any of various pieces of equipment formerly used in warfare such as a battering ram or gun in modern usage the term engine typically describes devices like steam engines and internal combustion engines that burn or otherwise consume fuel to perform mechanical work by exerting a torque or linear force usually in the form of thrust devices converting heat energy into motion are commonly referred to simply as engines

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