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commonly use gasoline. Compression ignition engines commonly use diesel fuel. 3. The five events of a small engine are the intake, compression, ignition, power, and exhaust events. 4. A slanted engine is used when the engine application requires an angled cylinder. 5. When fuel is oxidized (ignited providing combustion) in a typical small engine,

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increase the speed of airflow and decrease pressure. pressure reduction in the carburetor. 1. causes fuel to flow through the main nozzle into the airstream. 2. lowers the boiling point of the fuel, causing some of the fuel to vaporize before it reaches the cylinder. 3, increases the speed of the airstream, atomizing the fuel leaving the main nozzle.

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One type of diaphragm fuel pump sometimes used on small gas  
engines is activated by the pulsing \_\_\_\_\_ in the intake manifold or

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crankcase. Vacuum. A \_\_\_\_\_ fuel system is used when fuel tanks are located at a considerable distance from the carburetor. Pressurized. If the temperature of the air around or inside a carburetor becomes high enough to ...

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Provides numerous instructional resources that support each chapter of the textbook including teaching strategies, test masters, answer keys, introductory activities, reproducible masters, and additional resources. All of the resources for teaching each chapter are conveniently grouped together.

Small Gas Engines provides practical information about the construction and operation of one-, two-, and three-cylinder; two- and four-cycle gasoline engines. Detailed information about specific applications, maintenance, lubrication, troubleshooting, service, rebuilding, and repair is presented. The text is written in clear, nontechnical language. This edition is up-to-date with the latest advances in small gas engine technology.

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Small Gas Engines explores the design, construction, and operation of small 2- and 4-stroke gasoline engines. It also presents a detailed overview of small engine maintenance, troubleshooting, service, rebuilding, and repair. In addition, Small Gas Engines includes extensive coverage of outdoor power equipment applications and the specialized service related to each type of equipment. The 2012 edition has been thoroughly updated to include the latest on engine design and service. · The 2012 edition has been extensively reorganized to help improve comprehension. · Engine service information is arranged in a logical sequence. · New Fundamentals of Electricity, Magnetism, and Electronics chapter introduces students to the basics of electricity and electronics. · Includes a new Engine Reassembly and Break-In chapter. · Presents a variety engine types from a wide range of manufacturers.

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