

High quality Nissan Altima Parts

The Japanese automaker, Nissan has been producing high quality cars since 1934. They have shown their success as one of the top three Asian rivals of the "big three" in the U.S. In fact, they are presently the third largest Japanese car manufacturer. The success could not have been possible if not for Nissan vehicles such as the Altima. Top-of-the line Nissan Altima parts make sure that the vehicle performs efficiently. The Nissan Altima is a mid-size car often attributed as the next generational model of the Nissan Bluebird in 1957. The name Altima was initially a trim line of the Nissan Laurel mid-size car sold in the Caribbean before 1992. By 1993, the Altima was introduced as entirely a new Nissan model. [Nissan Altima parts](#) are continuously being developed evident in the four designs in the generational models of 1993-1997, 1998-2001, 2002-2006 and 2007-present.

The current model of the Altima had a few modifications implements on a number of its Nissan Altima parts. Some of these include the new and upgraded front as well as rear suspension. The 3.5 liter V6 engine under the hood, capable of producing 270 horsepower, is also part of the package. It also has various great Nissan Altima parts accessories and houses, most probably influenced by latest technological trends: the push-button start, bluetooth capability for cell phones and parking camera. An Altima coupe was also introduced later on. It was said to be Nissan's first two-door Altima ever. It featured newer Nissan Altima parts like a shorter wheelbase, shorter overall length and lower height than the Altima Sedan. The coupe version was offered in two engines. One is a a 270-horsepower 3.5-liter 24-valve V6 engine. The other is a a 175-horsepower 2.5-liter DOHC 16-valve inline 4-cylinder engine.

The Altima model was also used as the base model for Nissan's first hybrid car. Nissan had an agreement with a rival company by using its hybrid technology. The hybrid version of Nissan Altima has a 2.5 liter engine, CVT and an electric motor. It also boasts fuel efficiency of 42 mpg in city driving and 36 on the highway.

About the Author

Gladys Reign is a 32 year old is a consultant for an automotive firm based in Detroit, Mi. she is a native of the Motor City and grew up around cars hence her expertise in the automotive field.

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