



## Hybrid Technology Develops as the 2005 Honda Accord Hybrid

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([PRWEB](#)) May 25, 2005 -- The company that popularizes the hybrid technology is producing the better hybrid vehicles year after year. Although Toyota starts the technology to their Prius in 1997, Honda produces, develops, and uses the technology continuously to their cars. Honda's first hybrid car, the Honda Insight was released in the United States in 1999. This was soon followed by the Honda Civic which marked the radical change in the hybrid technology and changed the way people's to a car.

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A 3.0l V-6 engine of the Accord is the biggest among its class. It is the first hybrid that can match or even surpass other gas-engine vehicles. With 255 horses pushing it, the Accord is the most economical V-6 vehicle.

The 2005 Honda Accord Hybrid drives like the conventional gas-engine powered vehicle. And without the hybrid badges on the vehicle, you wouldn't know the difference.

This Accord uses the same automatic transmission like that of the gas-engine instead of the continuously variable transmission (CVT), Toyota and Ford uses to their hybrid. Its so the IMA or the integrated motor assist which always at the gas mode and kick to electric for additional power when needed, unlike Ford and Toyota which uses the electric as long as possible then switch to gas when needed.

Fuel economy is not a question for the Honda Accord Hybrid. With 37 mpg fuel consumption on highway and 29 mpg in city, the Accord allows driver to save more money. Accord doesn't need to be plugged in. It automatically recharge itself during braking and, if necessary, via the gas engine. To save more fuel, both systems automatically shuts off at stoplight and long stops.

The only backlash of the 2005 Honda Accord Hybrid is its price tag of about \$30,000 which is \$3,400 more that its gas model. But for a vehicle that saves more fuel the regular vehicle, it is a better buy in the long run.

The 2005 Honda Accord Hybrid can be seen on [www.partstrain.com](http://www.partstrain.com) along with other Honda vehicles. For more information about the vehicle, and to purchase Honda part, visit <http://www.partstrain.com/ShopByVehicle/HONDA>

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**Contact Information**

**Jenny McLane**

Auto Parts Train

310-469-1220

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