

Definition of plug in hybrid

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1899Lohner-Porsche[3][4]?"20,?(Andrew A.
Frank)[5],""?[6][7][8]

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[16]?201812 (2018-12)[update],180,,[17]?

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Electric vehicles (EVs) have a battery instead of a gasoline tank, and an electric motor instead of an internal combustion engine. Plug-in hybrid electric vehicles (PHEVs) are a combination of gasoline and electric vehicles, so they have a battery, an electric motor, a gasoline tank, and an internal combustion engine. PHEVs use both gasoline and electricity as fuel sources. More on PHEVs.

Visit EV Myths to learn even more facts about electric vehicles.

EVs produce no tailpipe emissions. While charging the battery may increase pollution at the power plant, total emissions associated with driving EVs are still typically less than those for gasoline cars--particularly if the electricity is generated from renewable energy sources like wind.

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