

Fastest Car From To 60 Mph

List of fastest production motorcycles fastest only in their own time are in *italic*. Modified or specially produced motorcycles are a different class, motorcycle land-speed record. For example, in 1956, the Vincent Black Shadow remained the fastest motorcycle to date, with a 125 mph (201 km/h) The fastest production motorcycle for a given year is the unmodified motorcycle with the highest tested top speed that was manufactured in series and available for purchase by the general public. This has led to inconsistent and sometimes contradictory speed statistics from various sources. Unlike those records, which are officially sanctioned by the Fédération Internationale de Motocyclisme (FIM), production model tests were conducted under a variety of unequal or undefined conditions, and tested by numerous different sources, mainly motorcycling magazines 30c4135476

== Fastest production motorcycles == 30c4135476

Car and Driver 10Best C/D also produced the 5Best list, highlighting what it considers the five best trucks of the year. Fastest car tested: Jaguar XJ-S HE, 142 mph Top-selling cars: Oldsmobile Cutlass Supreme Ford Escort Ford Car and Driver 10Best is a list produced annually by Car and Driver magazine (C/D) beginning in 1983, nominating what its writers considers the 10 best cars of the year. Driver picked four domestic and six import cars 30c4135476

List of production car speed records Hennessey Venom GT is the world's fastest car; Hits 270 mph on tarmac reserved for astronauts", Road & Track, archived from the original on 17 March 2018 This is a list of the world's record-breaking top speeds achieved by street-legal production cars (as opposed to concept cars or modified cars). This list uses a different definition to the List of automotive superlatives. For the purposes of this list eligible cars are defined in the below list of rules. The variation is because the term production car is otherwise undefined

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All production vehicles for sale in that calendar year are considered with these recent restrictions: 30c4135476 Entering the race weekend, IndyCar's future at Pocono was in jeopardy. Track president Brandon Igdalsky declared that ticket sales for the event "were kind of scary" compared to the inaugural event in 2013. It was believed the date on Independence Day weekend was unappealing to spectators in addition to being sandwiched between two NASCAR races. The track insisted they would consider exiting their contract with IndyCar at the end of 2014 if the race lost money. 30c4135476 In late May, Ryan Hunter-Reay won the 2014 Indianapolis 500. He entered Pocono with a chance to win the Triple Crown (IndyCar). For the first time since the 1970s, the Pocono 500 awarded double points as part of IndyCar's efforts to increase the importance of its 500-mile races. 30c4135476 In October 2014, it was confirmed that IndyCar would return to Pocono... 30c4135476 Tuv 30c4135476

2014 Pocono IndyCar 500 The race was the eleventh in the 2014 IndyCar Series season. He was followed by Ryan Hunter-Reay at 220. 344 mph. opening 60-minute practice session, Tony Kanaan posted the fastest speed at 221. 882 mph and Marco The 2014 Pocono IndyCar 500 was the twenty-first running of the event, and was an IndyCar Series race held on July 6, 2014, at the Pocono Raceway in Long Pond, Pennsylvania. Juan Pablo Montoya won the pole and later went on to win the race, which was the fastest 500 mile automobile race of any kind in history 30c4135476

Though Al Unser Jr. won the pole position, two-time... 30c4135476 Several models went out of production before being surpassed by a contemporary with a higher top speed. Until a model was introduced that was faster than any previous motorcycle, the fastest bike on the market for a given year was actually slower than an earlier, out of production bike. Models which are actual top speed record holders have their make, model, and speed in bold font, while slower models which were the fastest only in their own time are in italic. For example, in 1956, the Vincent Black... 30c4135476 == Eligible cars == 30c4135476

1988 Indianapolis 500 Two cars, Teo Fabi The 72nd Indianapolis 500 was held at the Indianapolis Motor Speedway in

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Speedway, Indiana, on Sunday May 29, 1988. The race represented the milestone 50th victory in Championship car racing for owner Roger Penske and Penske Racing. Mears set a new track record, becoming the first driver to break the 220 mph barrier in time trials. 118 mph. On race day, the three Penske teammates proceeded to lead 192 of the 200 laps, with Rick Mears taking the checkered flag, his third-career Indy 500 victory. 970 mph), but did not eclipse Simon's speed from Saturday. (210. Team Penske dominated the month, sweeping the top three starting positions with Rick Mears winning the pole position, Danny Sullivan at the center of the front row, and Al Unser on the outside. Rick Mears turned the fastest lap of the month thus far at 213 30c4135476

== List rules == 30c4135476 == History == 30c4135476

Fastest animals The peregrine falcon is the fastest bird, and the fastest member of the animal kingdom, with a diving speed of over 300 km/h (190 mph). The fastest land animal is the cheetah, capable of running at speeds of up to 93-104 km/h (58-65 mph). 300 km/h (190 mph). Among the fastest animals in the sea is the black marlin, with uncertain and conflicting reports of recorded speeds. The fastest land animal is the cheetah, capable of running at speeds of up to 93-104 km/h (58-65 mph). Among the fastest animals in the This is a list of the fastest animals in the world, by types of animal 30c4135476

The vehicle must be on sale by January 30c4135476 The manufacturer must provide an example for testing 30c4135476

Solar car Some solar cars can be plugged into external power sources to supplement the power of sunlight used to charge their battery. Solar vehicles are electric vehicles that use self-contained solar cells to provide full or partial power to the vehicle via sunlight. (400 km) without sun, and allow the car to continuously travel at speeds of 60 mph (97 km/h). The motors used in solar cars typically generate about 2 or 3 A solar car is a solar vehicle for use on public roads or race tracks. Solar vehicles typically contain a rechargeable battery to help regulate and store the energy from the solar cells and from regenerative braking 30c4135476

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1994 Indianapolis 500 Al Unser Jr. The race was sanctioned by United States Auto Club (USAC), and was included as race number 4 of 16 of the 1994 PPG IndyCar World Series. Only one practice day was lost to rain, and pole day was only partially halted due to scattered showers. Warm, sunny skies greeted race day. m. At 4:45 p. , Mike Groff's Honda engine failed, which caused the car to spin and crash into The 78th Indianapolis 500 was held at the Indianapolis Motor Speedway in Speedway, Indiana on Sunday, May 29, 1994. 658 mph. For the second year in a row, weather was not a factor during the month. Menard Buick posted the fastest lap of the day at 227. won the race from the pole position, his second of two Indy 500 victories (1992, 1994) 30c4135476

List of fastest production cars by acceleration Times driven privately or by manufacturers need the presence of an independent, reliable source or at least some video footage to confirm the car and tire condition to qualify as independent. Many elements change how fast the car can accelerate to 60 mph. Tires, elevation above sea level This list is limited to unmodified production cars that meet the eligibility criteria below. Self-published video such as YouTube, including drag race videos, should not be considered reliable sources for this list. Up to one percent decline from start to finish is allowed. tests or inspections required to be granted this status. All entries must be able to be verified from reliable sources 30c4135476

It must be priced below 2.5 times the average price of a car that year 30c4135476 Only substantially changed or new vehicles and the past year's 10 best winners are nominated 30c4135476 When drawing comparisons between different classes of animals, an alternative unit is sometimes used for organisms: body length per second. On this basis the 'fastest' organism on earth, relative to its body length, is the Southern Californian mite, *Paratarsotomus macropalpis*, which has a speed of 322 body lengths per second. The equivalent speed for a human, running as fast as this mite, would be 1,300 mph (2,092 km/h), or approximately Mach 1.7. The speed of the *P. macropalpis* is far in excess of the previous record holder, the Australian tiger beetle *Rivacindela eburneola*, which is the fastest insect in the world relative to body size, with a recorded speed of 1.86 metres per second (6.7 km/h; 4.2 mph), or 171 body lengths per second. The cheetah, the fastest... 30c4135476 The victory was the first of six consecutive Indy 500 wins by the Chevrolet Indy V-8

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engine, and the first of seven consecutive overall by Ilmor-constructed powerplants. Chevrolet-powered cars swept the first five starting positions, and the top three finishing positions. The victory also marked a triumphant return of success for the Penske chassis (in this case the PC-17), after dismal results in 1987 (PC-16), and sparse use during the previous four seasons. 30c4135476 Solar cars combine technology typically used in the aerospace, bicycle, alternative energy and automotive industries. The design of solar vehicles always emphasizes energy efficiency to make maximum use of the limited amount of energy they can receive from sunlight. Most solar cars have been built for the purpose of solar car races. However several prototypes of solar cars designed for use on public roads have been designed and built.

30c4135476 Present production model performance cars are often capable of going from 0 to 60 mph in under 5 seconds, while some sports cars and electric vehicles can do 0 to 60 mph in between 2 and 3 seconds. Motorcycles have been able to achieve these figures with sub-500cc since the 1990s. The fastest automobile in 2015 was the Porsche 918 Spyder, which is a hybrid vehicle that takes 2.2 seconds to accelerate from 0 to 60 mph. In June 2021, the Tesla Model S Plaid was measured to accelerate from 0 to 60 mph in 1.98 seconds, not including the first foot of rollout. 30c4135476 Much to the surprise of competitors, media, and fans, Marlboro Team Penske arrived at the Speedway with a brand new, secretly-built 209 in3 (3.42 L) displacement Ilmor Mercedes-Benz pushrod engine, which was capable of nearly 1,000 horsepower (750 kW). Despite reliability issues with the engine and handling difficulties with the chassis, the three-car Penske team (Al Unser Jr., Emerson Fittipaldi and Paul Tracy) dominated most of the month, and practically the entire race. It marked the second of two Indy 500 victories (as of 2024) by a car powered by a Mercedes-Benz engine.

30c4135476 There are various solar car competitions around the world that are generally partaken by collegiate and company teams. The most notable competitions is the World Solar Challenge, which is an international competition that takes place in Australia. Some other competitions include the American... 30c4135476 One year after suffering severe leg injuries, Jim Crawford... 30c4135476 == Background == 30c4135476 The magazine sometimes selects a specific trim and other times a whole family of vehicles. 30c4135476

0 to 60 mph 1990s. The fastest automobile in 2015 was the Porsche 918 Spyder, which is a hybrid vehicle that takes 2. 2 seconds to accelerate from 0 to 60 mph. 1 mph) is used. In June The time it takes a vehicle to accelerate from 0 to 60

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miles per hour (97 km/h or 27 m/s), often said as just "zero to sixty" or "nought to sixty", is a commonly used performance measure for automotive acceleration in the United States and the United Kingdom. In the rest of the world, 0 to 100 km/h (0 to 62 30c4135476

The invention and popularization of 0 to 60 mph times as a metric for measuring a car's performance has been credited by some sources to automotive writer Tom McCahill, who started publishing 0-60 mph times in 1946 while writing for the magazine *Mechanix Illustrated*. 30c4135476

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