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Type of automobileFor others, see SUV (disambiguation)This article has multiple issues. Please help improve it or discuss these issues on the talk page. (Learn how and when to remove these messages) The examples and perspective in this article deal primarily with the United States and do not represent a worldwide view of the subject. You may improve this article, discuss the issue on the talk page, or create a new article, as appropriate. (December 2023) (Learn how and when to remove this message)This article needs more complete citations for verification. Please help add missing citation information so that sources are clearly identifiable. (July 2020) (Learn how and when to remove this message) (Learn how and when to remove this message)19972001 Jeep Cherokee compact SUV20202024 Kia Mohave mid-size SUV2022 Toyota Land Cruiser large SUVa sport utility vehicle (SUV) is a car classification that combines elements of road-going passenger cars with features from off-road vehicles, such as raised ground clearance and four-wheel drive. There is no commonly agreed-upon definition of an SUV, and usage of the term varies between a broad range of vehicles with four-wheel drive. "[1] Some definitions claim that an SUV must be built on a light truck chassis; however, broader definitions consider any vehicle with off-road design features to be an SUV. A crossover SUV is often defined as an SUV built with a unibody construction (as with passenger cars); however, the designations are increasingly blurred because of the capabilities of the vehicles, the labelling by marketers, and the electrification of new models.[2]The predecessors to SUVs date back to military and low-volume models from the late 1930s, and the four-wheel-drive station wagons and carryalls that began to be introduced in 1949. Some SUVs produced today use unibody construction; however, in the past, more SUVs used body-on-frame construction. During the late 1990s and early 2000s, the popularity of SUVs significantly increased, often at the expense of the popularity of large sedans and station wagons. SUVs accounted for 45.9% of the world's passenger car market in 2021.[3]SUVs have been criticized for a variety of environmental and safety-related reasons. They generally have poorer fuel efficiency and require more resources to manufacture than smaller vehicles, contributing more to climate change and environmental degradation.[4] Between 2010 and 2018, SUVs were the second-largest contributor to the global increase in carbon emissions worldwide.[5] Their higher center of gravity increases the risk of rollovers. Their higher front-end profile makes them at least twice as likely to kill pedestrians they hit.[6][7][8] Additionally, the psychological sense of security they provide influences drivers to drive less cautiously.[9] and may in turn, cause others with smaller vehicles to opt for SUVs in the future under the sense of security, all the while increasing the rate of fatalities of pedestrians.[10][11][12]The term is a universally accepted definition of the sport utility vehicle.[13] Dictionaries, automotive experts, and journalists use varying wordings and defining characteristics, in addition to regional variations of usage by both the media and the general public. The auto industry also has not settled on one definition of the SUV.[13]Automotive websites' descriptions of SUVs range from specifically "combining car-like appointments and wagon practicality with steadfast off-road capability" with "chair-height seats and picture-window visibility"[14] to the more general "nearly anything with available all-wheel drive and raised ground clearance".[15] It is also suggested that the term "SUV" has replaced "jeep" as a general term for off-road vehicles.[16]American dictionary definitions for SUVs include:"rugged automotive vehicle similar to a station wagon but built on a light-truck chassis"[17]"automobile similar to a station wagon but built on a light truck frame"[18]"large vehicle that is designed to be used on rough surfaces but that is often used on city roads or highways"[17]"passenger vehicle similar to a station wagon but with the chassis of a small truck and, usually, four-wheel drive"[19]In British English, the terms "4x4" (pronounced "four-by-four"), "jeep", four wheel drive, or "off-road vehicle" are generally used instead of "sport utility vehicle".[citation needed] The sardonic term "Chelsea tractor" is also commonly used, due to the perceived popularity of the vehicles with urban residents of Chelsea, London, and their likeness to vehicles used by farmers.[20]The Collins English Dictionary defines a sport utility vehicle as a "powerful vehicle with four-wheel drive that can be driven over rough ground. The abbreviation SUV is often used." [21]In Europe, the term SUV is generally used for more off-road vehicles, described as "J-segment" by the European Commission.[22][23][24] "Four-by-four" or the brand name of the vehicle is typically used to identify off-road-oriented vehicles. Similarly, in New Zealand, vehicles designed for off-road use are typically referred to as "four-wheel drives" instead of SUVs. In the United States, many government relations simply have categories for "off-highway vehicles", which are loosely defined and often result in SUVs (along with pick-up trucks and minivans) being classified as light trucks.[13][25] For example, corporate average fuel economy (CAFE) regulations previously included "permit greater cargo-carrying capacity than passenger volume" in the definition for trucks, resulting in cars with removable rear seats, like the PT Cruiser, being classified as light trucks.[26]This classification as trucks allowed SUVs to be regulated less strictly than passenger cars under the Energy Policy and Conservation Act for fuel economy, and the Clean Air Act for emissions.[27] However, from 2004 onwards, the United States Environmental Protection Agency (EPA) began to hold sport utility vehicles to the same tailpipe emissions standards as cars for criteria pollutants, though not greenhouse gas emissions standards as they were not set until 2010.[28][29] In 2011, the CAFE regulations were changed to classify small, two-wheel-drive SUVs as passenger cars.[30]However, the licensing and traffic enforcement regulations in the United States vary from state to state, and an SUV may be classified as a car in some states but as a truck in others.[31] For industry production statistics, SUVs are counted in the light truck product segment.[32]In India, all SUVs are classified in the "Utility Vehicle" category per the Society of Indian Automobile Manufacturers (SIAM) definitions and carry a 27% excise tax.[33] Those that are 4 metres (13 feet) long, have a 1,500cc (92cuin) engine or larger, along with 170mm (6.7in) of ground clearance, are subject to a 30% excise duty.[34]In Australia, SUV sales were helped by having lower import duties than passenger cars. Up until January 2010, SUVs were subject to a 5% import tariff, compared with 10% for passenger cars.[35][36]In February 2024, voters in Paris mandated a ticket parking charge rate for SUVs, citing environmental impact and street capacity; this followed similar decisions in Lyon and Thiongen with similar ordinances being considered by London, Brussels and Amsterdam.[37]19551958 GAZ M-72 Pobeda19711993 Lada NivaMany years after most passenger cars had transitioned to unibody construction, most SUVs continued to use a separate body-on-frame method, due to being based on the chassis from a light truck, commercial vehicle, pickup truck, or off-road vehicle. The first mass-produced unibody four-wheel-drive passenger car was the Russian 1955 GAZ-M20 Pobeda M-72,[38][39] which could be considered the first crossover car. The 1977 Lada Niva was the first off-road vehicle to use both a unibody construction and a coil-sprung independent front suspension. The relatively compact Niva is considered a predecessor to the crossover SUV and combines a hatchback-like passenger car body with full-time four-wheel drive, low-range gearing, and lockable center differential. Nonetheless, unibody SUVs remained rare until the 1984 Jeep Cherokee (XJ) was introduced and became a sales success. The introduction of the 1993 Jeep Grand Cherokee resulted in many of Jeep's SUV models using unibody construction.[40] with many other brands following suit since the mid-1990s. Today, most SUVs in production use a unibody construction and relatively few models continue to use body-on-frame construction.SUVs are typically of a two-box design similar to a station wagon. The engine compartment is in the front, followed by a combined passenger/cargo area (unlike a sedan, which has a separate trunk/boot compartment). Up until approximately 2010, many SUV models were available in two-door body styles.[41] Since then, manufacturers began to discontinue the two-door models as the four-door models became more popular.[42] [43][44]A few two-door SUVs remain available, such as the body-on-frame Suzuki Jimny, Mahindra Thar, Toyota Land Cruiser Prado, Ford Bronco,[45] and Jeep Wrangler[46][47] as well as the Range Rover Evoque crossover SUV. Further information: Criticism of sport utility vehiclesSide impact damage on a Ford Focus small car when struck by a Ford Explorer SUVSVUs typically have high ground clearance and a tall body. This results in a high center of mass, which made SUVs more prone to roll-over accidents.[48][49] In 2003, SUVs were quoted as 2.5 times more likely to roll over in a crash than regular cars and that SUV roofs were more likely to cave in on passengers than in other cars, resulting in increased harm to passengers.[49][50]Between 1991 and 2001, the United States saw a 150% increase in sport-utility vehicle rollover deaths. In 2001, though all rollovers constituted just 1% of vehicle crashes overall, they caused over 30% of occupant fatalities in crashes.[48] and in crashes where the vehicle did roll over, SUV occupants in the early 2000s were nearly three times as likely to be killed as other car passengers.[48] Vehicles with a high center of gravity do sometimes fall the moose test of maneuverability conducted by Swedish consumer magazine Tekniskens Vrid, for example, the 1997 Mercedes-Benz A-Class and 2011 Jeep Grand Cherokee.[51]The increasing popularity of SUVs in the 1990s and early 2000s was partly due to buyers perceiving that SUVs provide greater safety for occupants, due to their larger size and raised ride height.[48][52][53][54] Regarding the safety of other road users, SUVs are exempted from U.S. regulation stating that a passenger car bumper must protect the area between 16 and 20 inches (41 and 51cm) above the ground. This often increases the damage to the other car in a collision with an SUV, because the impact occurs at a higher location on the other car.[55][56] In 20002001, 60% of fatal side-impact collisions were where the other vehicle was an SUV, an increase from 30% in 19801981.[57]The introduction of electronic stability control (ESC) and rollover mitigation, as well as increased analysis of the risks of a rollover, led the IIHS to report in 2015 that "the rollover death rate of 5 per million registered vehicle years for 2011 models is less than a quarter of what it was for 2004 models. With ESC dramatically reducing rollover risk, the inherent advantages offered by SUVs' greater size, weight, and height emerge more clearly. Today's SUVs have the lowest driver death rate of any vehicle type." [58]The high danger for cyclists and pedestrians of being seriously injured or even killed by SUV drivers has caused some public protests against SUVs in urban areas.[59] In 2020, a study by the U.S.-based IIHS found that, of a sample of 79 crashes from three urban areas in Michigan, SUVs caused more serious injuries compared to cars when impacts occurred at greater than 31km/h (19mph). The IIHS noted the sample size of the study was small and that more research is needed.[60] The popularity of SUVs contributed to an increase in pedestrian fatalities in the U.S. during the 2010s, alongside other factors such as distracted and drunk driving.[61]A 2021 study by the University of Illinois Springfield showed that SUVs are 4 times more likely to kill children in a collision than passenger cars, and multiple times more lethal to adult pedestrians and cyclists.[62]Further information: Criticism of sport utility vehiclesSUVs generally have poorer fuel efficiency than smaller cars,[63] and thus contribute more to environmental degradation and global warming.SUVs emit about 700 megatonnes of carbon dioxide per year [4] a gas which is linked to global warming.[64] According to the International Energy Agency, from 2010 SUVs have been the second-largest contributor to the increase in global CO2 emissions, second only to the power sector.[4]SUVs were responsible for all of the 3.3 million barrels a day growth in oil demand from passenger cars between 2010 and 2018, whereas efficiency improvements in smaller cars saved over 2 million barrels a day, with electric cars reducing oil demand by under 100,000 barrels a day.[4]Whereas SUVs can be electrified,[65] or converted to run on a variety of alternative fuels, including hydrogen,[66] their (manufacturing) emissions will always be larger than smaller electric cars.[67] On average, SUVs consume about a quarter more energy than medium-size cars.[4] Furthermore, the vast majority of these vehicles are not converted to use alternative fuels.Between 2010 and 2018 SUVs were the second largest contributor to the global increase in carbon emissions worldwide.[5]Main article: Crossover (automobile)The "crossover SUV" segment (also known as "CUVs" or simply "crossovers") has become increasingly popular since around 2010. Crossovers are often based on a platform shared with a passenger car, as a result, they typically have better comfort and fuel economy, but less off-road capability (many crossovers are sold without all-wheel drive) than pickup truck-based SUVs.[68][69][70]The difference between crossovers and other SUVs is sometimes defined as a crossover being built using a unibody platform (the type used by most passenger cars), while an SUV is built using a body-on-frame platform (the type used by off-road vehicles and light trucks).[71][72][73] However, these definitions are often blurred in practice, since unibody vehicles are also often referred to as SUVs.[74][75] Also, crossover is a relatively recent term and early unibody SUVs (such as the 1994 Jeep Cherokee) are rarely called crossovers. Due to these inconsistencies, the term SUV is often used as a catch-all for both crossovers and SUVs.[76]Outside the United States, the term crossover tends to be used for C-segment (compact) or smaller vehicles, with large unibody vehicles such as the Mercedes-Benz GLS-Class, BMW X7, and Range Roverusually referred to as SUVs rather than crossovers. In the United Kingdom, a crossover is sometimes defined as a hatchback model with raised ride height and SUV-like styling features.[77][78]Examples: Category:Crossover sport utility vehicles[37]See also: Subcompact crossover SUVThe smallest size class of SUVs is the "mini SUV". In Japan, SUVs under 3,400mm (133.9in)uch as the Mitsubishi Pajero Miniare included in the kei car category and therefore attract lower taxes. Many recent vehicles labeled as mini SUVs are technically subcompact crossovers and are built on the platform of a subcompact (also called supermini or B-segment) passenger car.Examples: Category:Mini sport utility vehicles[102]Mitsubishi Pajero Pinin, mini SUVSVMain article: Compact sport utility vehicleSee also: Compact crossover SUVThe "compact SUV" is the next bigger-size class after mini SUVs.Many recent vehicles labeled as compact SUVs are technically compact crossovers and are built on the platform of a compact (C-segment) passenger car.Examples: Category:Compact sport utility vehicles[225]Nissan Xterra, compact sport-based SUVLand Rover Defender 90Jeep Cherokee, unibody SUVSee also: Mid-size crossover SUVThe next larger size is called the "mid-size SUV". Some mid-size SUVs are based on platforms shared with passenger cars and therefore, are crossovers. Other mid-size SUVs are based on compact or mid-size pickups.Examples: Category:Mid-size sport utility vehicles[212]Toyota Fortuner (also called SW4), mid-size truck-based SUVFord Bronco, off-road mid-size SUV with a compact two-door version availableJeep Grand Cherokee, unibody mid-size SUVFull-size SUVs are the largest size of commonly produced SUVs. Some, such as the Ford Expedon, and Chevrolet Tahoe, are marketed for their off-road capabilities, and others, such as the Lincoln Navigator and Cadillac Escalade, are marketed as luxury vehicles. While a few full-size SUVs are built on dedicated platforms, most share their platforms with full-size pickup trucks.Examples: Category:Full-size sport utility vehicles[91]Jeep Wagoneer, full-size SUV on a pickup truck-based platformCadillac Escalade, full-size luxury SUVMercedes-Benz GLS-class, full-size unibody SUVSome North American SUVs are available as a long-bodied version of a full-size SUV, which is called an "extended-length SUV" like the Ford Expedition EL and the Chevrolet Suburban. The additional length is used to provide extra space for rear passengers or cargo. As per the full-size SUVs they are based on, most extended-length SUVs are built on dedicated platforms, full-sized pickups (12 ton), or heavy-duty pickups (13 ton or more).Extended-length SUVs are mostly sold in North America but may also be exported to other markets in small numbers.GMC Yukon XL, extended-length SUVFord Excursion, extended-length SUV based on a heavy-duty truck platform Range Rover L, extended-length unibodySUVExamples: Category:Expanded length sport utility vehicles[16]Main article: Coupe SUVSome SUVs or crossovers with sloping rear rooflines are marketed as "coupe crossover SUVs" or "coupe SUVs", even though they have four side doors for passenger access to the seats and rear hatches for cargo area access. See also: Four-wheel drive History19351940 Chevrolet Suburban19381945 GAZ-61Just before and during World War II, prototypes and low-volume production examples of military cars with sedan or station wagon-type bodies and rugged, off-road capable four-wheel drive chassis began to appear around the world. These early models included the 1936 Kurogane Type 95 from Japan, the 1938 GAZ-61 from Russia as well as the 1941 Volkswagen Kommandeurswagen and 1936 Opel Geländesportwagen[79] from Germany. An early predecessor to the design of modern SUVs[citation needed] was the 1940 Humber Heavy Utility, a four-wheel-drive off-road vehicle built on the chassis of the Humber Super Snipe passenger car.[80]The most prohibitive initial factors to the potential civilian popularity of an SUV-like car were their cost and the availability of certain critical parts. Before the war, adding four-wheel drive to a car more than doubled its cost.[81] Compared to a common, rear-wheel drive vehicle, any 4WD (four-wheel drive) needed many essential extra components, including a transfer case, a second differential, and constant-velocity joints for the driven front adxlewhich were expensive due to the precision involved in this required manufacturing gears and other specialized parts. Before World WarII, these were produced in the United States by only a few specialized firms with limited production capacity. Due to the increase in demand for parts for the war effort, in the spring of 1942 Ford, Dodge, and Chevrolet joined in fabricating these parts in mass quantities, boosting their production more than 100-fold.[82]An early usage of the term was the 1947 Crosley CC Four Sport Utility model, which used a convertible wagon body style and is therefore unrelated to the design of later SUVs.[83][84][85]1953 International Harvester Travelall1962 Willys Jeep Station WagonSubaru Leone 4WD station wagonAMC Eagle Sport station wagonSeveral models of carryall wagons began to be offered with four-wheel drive, beginning in 1949 when the Willys Jeep Station Wagon introduced the option of four-wheel drive.[86][87] Four-wheel drive versions of the Chevrolet Suburban were introduced for 1955, followed by the International Harvester Travelall in 1956 (credited as being the first full-size SUV)[88] and the Power Wagon Town Wagon in 1957.[88][89]Developed as a competitor to the Jeep CJ, the compact International Scout was introduced in 1961, offering either two- or four-wheel drive and a variety of engine options. The Harvester Scout provided many other options designed to appeal to a wide range of customers for numerous uses as well.[90]The 1963 Jeep Wagoneer (SJ) introduced a sophisticated station wagon body design that was more carlike than any other four-wheel-drive vehicle on the market.[91] The 1967 Toyota Land Cruiser JF55 station wagon was the first comfort-oriented version of the Land Cruiser off-road vehicle. The two-door Chevrolet K5 Blazer (and related GMC K5 Jimmy) were introduced for 1969, and the two-door International Scout II was introduced in 1971. The first European luxury off-road vehicle was the 1970 Range Rover Classic, which was marketed as a luxury car for both on-road and off-road usage.[92][93]In 1972 Subaru introduced the Leone 4WD wagon was introduced in Japan, which was not designed as an off-road vehicle, but a version of the car was designed to be classified as utility vehicle" as a description for the vehicle.[96][97] The 1966 Ford Bronco included a "sport utility" model; however, in this case it was used for the two-door pickup truck version.[98]The VAZ-2121 (now designated Lada Niva Legend) was the first mass-market 4WD unibody car in some markets in 1977.[99] The AMC Eagle introduced in the North American market in 1979, and is often called the first mass-market "crossover", although that term had not been coined at the time.[100][101] In contrast to truck or utility-vehicle based designs and the Niva that was purpose-built for rural areas, American Motors Corporation (AMC) utilized a long-serving existing car platform and designed a new automatic full-time 4WD system.[102][103] It was first with "SUV styling on a raised passenger-car platform combined with 4WD." 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