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Compact crossover SUV Motor vehicle Jeep Compass2019 Jeep CompassOverviewManufacturerJeep[a]Production2006-presentModel years2007-presentBody and chassisClassCompact crossover SUV (C)[1][2]Body style5-door SUVLayoutFront-engine, front-wheel drive or all-wheel SUV[3][4] introduced for the 2007 model year,[5] and is currently in its second generation. The first generation Compass and Patriot, its rebadged variant, were among Jeep's first crossover SUVs. The second-generation Compass and Patriot, its rebadged variant, were among Jeep's first crossover SUVs. The second-generation Compass and Patriot, its rebadged variant, were among Jeep's first crossover SUVs. The second-generation Compass and Patriot, its rebadged variant, were among Jeep's first crossover SUVs. The second-generation Compass and Patriot, its rebadged variant, were among Jeep's first crossover SUVs. The second-generation Compass and Patriot, its rebadged variant, were among Jeep's first crossover SUVs. modified platform with the Renegade. It is positioned between the smaller Renegade and the larger Cherokee globally or the Commander in South America. Four years prior to the introduction of the production Jeep Compass, a concept vehicle with the same name had its world premiere in Detroit at the 2002 North American International Auto Show. It featured a two-door body, all-wheel drive and a 3.7-liter V6 engine from the Jeep Liberty was not available in the new Compass for 2007, though the production model Compass kept the concept car's styling cues and some of its features. The production model Compass kept the concept car's styling cues and some of its features. on the concept car. Motor vehicle First generation 2008 Jeep Compass SportOverview Production 2006-2016 Model years 2007-2017 Assembly United States: Belvidere, Illinois Body and chassis Platform Chrysler PM/MK platform Related Dodge Caliber Jeep Patriot Mitsubishi Lancer Mitsubishi Outlander Power train Engine Gasoline: 2.0 L World I42.4 L World I42 I4Diesel: 2.0 L EA188 I4 turbo 2.2 L OM651 I4 turbo 2.2 L OM651 I4 turbo 7 automatic CVT latco IF011E automatic CVT latco IF011E automatic Pimensions Wheelbase 103.7 in (2.635 mm) Length 173.4 in (4.404 mm) Width 69.3 in (1.760 mm) Height 64.2 in (1.631 mm) 2007-0965.2 in (1.656 mm) 2010-: Jeep debuted the production version of the Compass at the 2006 North American International Auto Show in January. The first Compass was assembled on 30 May 2006, in Belvidere, Illinois, where the Dodge Neon was produced. The Compass at the 2007-2010 model years, but received the "Trail Rated" badge for the 2011 model year. The Compass targets first-time Jeep buyers and those who drive primarily on paved roads. The Compass are differentiated by their styling and marketing: The Patriot is a traditionally styled 4-door Jeep wagon, while the Compass has a softer hatchback look, similar to the Dodge Caliber.[7] Rear view Interior Facelift For 2011, Jeep redesigned the Compass also received a revised suspension for better handling, a revised interior with more standard equipment, and more option packages including a Freedom Drive II Off-Road Package which includes a continuously variable transmission fitted with a low-range setting, all-terrain tires inside 17-inch aluminum wheels, skid plates, a four-wheel-drive system, and an increase ground clearance of a full inch.[8] A special edition Compass model commemorated Jeep's 70th anniversary in 2011, and included various upgrades, special interiors, badges, wheels, and was available in only three exterior colors: Bronze Star, Bright Silver, and Black.[9] The Compass uses a 172 hp (128 kW) 2.4 L World I4 gasoline engine. The 2.0 L World engine is available on the 4X2 Sport model with 158 hp (118 kW). A 2.0 L l-R4 TDi 103 kW (138 hp; 140 PS) Volkswagen-designed diesel engine was available for the European and Australian markets, replaced in 2011 by the 2.2 L Mercedes-Benz OM651. The Compass also features two electronically controlled four-wheel drive system with locking capabilities; Freedom Drive II is based on Freedom Drive II but by using the vehicle's CVT transmission it is capable of a 19:1 gear reduction simulating a low-range usually found in vehicles with dedicated transfer cases. The base model version has front-wheel drive (FWD).[10] The Trail Rated version of the Compass has passed the same testing of off-road ability as other Jeep vehicles in terms of traction, ground clearance, maneuverability, articulation, and water fording. The three basic models of Compass in the U.S. are Sport, Latitude, and Limited.[11] The Sport serves as the base model. It includes features such as seventeen-inch alloy wheels, an AM/FM stereo with single-disc CD player and four speakers, a heater, cloth seating surfaces, and manual door locks, a seven-speaker Boston Acoustics premium sound system with a 368-watt external amplifier, and air conditioning are options. The 2014-2016 Jeep Compass Sport and Sport SE, The Electronic Vehicle Information Center (EVIC) does not come as standard equipment. An EVIC gives the user information such as gas mileage, number of miles to empty, service intervals, tire pressure, etc.[12] The Latitude is the midrange model. It added features onto the Sport, such as air conditioning, keyless entry, a security system, and power windows and door locks. The EVIC comes as an optional component with the security and cargo convenience package. This option comes with an alarm, tonneau cover, tire pressure monitoring display, garage door opener, and an electronic vehicle information center. The model became available in 2011. The Limited is the top-of-the-line model. It added features such as leather-trimmed seats, had an available sunroof, and remote starter. A 70th Anniversary Edition was based on the Sport model. It added air conditioning, unique leather-trimmed seats, unique leather-trimmed seats, unique leather-trimmed seats, unique alloy wheels, a sunroof, side-impact airbags, a seven-speaker Boston Acoustics premium sound system with a 368-watt external amplifier, power windows and door locks, keyless entry, and a security alarm. This special edition model was only offered in 2011 to celebrate Jeep's 70th anniversary. All Jeep models for 2011 only offered a 70th Anniversary Edition model was made available in 2012. It was based upon the Latitude model and added black-painted alloy wheels, leather-trimmed seats, a sunroof, and a Boston Acoustics premium sound system with a 368-watt external amplifier. The Altitude package was available on the Jeep Grand Cherokee only at first, but then was available on the Compass, Patriot, Wrangler, and Wrangler Unlimited as well. All models except the Jeep Grand Cherokee dropped this model (the Grand Cherokee model continued to offer this model for the Altitude's popularity, Jeep decided to offer it on all models except for the Jeep Liberty, which had been discontinued. The Jeep Patriot and first generation Jeep Compass were phased out during the 2016 model year, replaced by a single redesigned Compass was safety tested by Euro NCAP in 2012 and earned a two-star rating.[15] Euro NCAP test results Jeep Compass (2012)[15] Test Points % Overall: Adult occupant: 22 61% Child occupant: 37 76% Pedestrian: 8 23% Safety assist: 3 43% NHTSA 2013 Compass:[16] Overall: Frontal Driver: Side Passenger: Side Passenger present[17]Model years2017-presentAssemblyMexico: Toluca (TCA)Italy: Melfi, Potenza (SATA)Brazil: Goiana, Pernambuco (FCA Brazil)China: Guangzhou (GAC FCA)India: Ranjangaon, Maharashtra (FCA India)[18]Body and chassisPlatformFCA Small Wide LWB 4x4RelatedJeep Commander (2022)Ram RampageJeep RenegadeFiat ToroFiat 500XAlfa Romeo TonaleDodge HornetPowertrainEngineGasoline:1.3 L GSE T4 I4 turbo1.4 L FIRE MultiAir I4 turbo2.0 L Tigershark I42.0 L GME I4 turbo2.4 L Tigershark MultiAir I4 turbo2.4 L Tigershark MultiAir I4 turbo2.0 L Multijet II I4 turbo2.0 L Multijet II I4 turboElectric motor45 kW (60 hp; 61 PS) FCA eMotor (4xe)Transmission6-speed FPT C635 manual6-speed FPT C635 dual-clutch automatic8-speed Hyundai 8F30 torque converter automatic9-speed FPT C635 manual6-speed F 400-volt Li-ion packDimensionsWheelbase2,640 mm (103.9 in)Length4,395 mm (173.0 in)Width1,820 mm (71.7 in)Height1,650 mm (65.0 in)ChronologyPredecessorJeep Patriot Rear view (pre-facelift) Jeep Compass PHEV The second-generation of Jeep Compass debuted on 27 September 2016 in Brazil[19] and at the Los Angeles International Auto Show in November 2016, replacing the Jeep Patriot and first generation Compass [20] Production for North American-market Compass models was moved to Toluca, Mexico, while Jeep Patriot were both assembled. Using a stretched version of the same platform as the Renegade, [21] the Compass is available in four distinct trim levels: the base Sport, the mid-level Latitude, the higher-end Limited, and the off-road-focused Trailhawk. All trim levels are available in four distinct trim levels are available in four distinct trim levels. a 4WD configuration.[22] In the United States, the Compass comes equipped with a 2.4 L Tigershark four-cylinder engine. More than 65 percent of the upper body structure and the frame is made of high-strength steel.[23] Styling of the second-generation Compass is inspired by two of its larger siblings, the Jeep Cherokee (KL) and Jeep Grand Cherokee (WK2). Styling elements taken from the Grand Cherokee include headlamps integrated into the front grille and a narrow front grille with a black finish, while the Cherokee lends some of its rear end styling elements, basic interior design, and 2.4 L Tigershark inline four-cylinder (I4) gasoline engine and ZF-sourced nine-speed 948TE automatic transmission to the overall design of the Compass. Available features include FCA's UConnect 4C 8.4 and 8.4N touch-screen infotainment systems, a Beats Premium Audio System with a 506-watt digital amplifier, eighteen-inch aluminum alloy wheels, Jeep's Command-View panoramic sunroof, LED front headlamps, Forward Collision Warning, a ParkView rear-view backup camera system, front and rear parking sensors, Blind Spot Information System (BLIS), and Jeep's Selec-Terrain full-time four-wheel-drive system (standard on the Trailhawk model). The Compass is assembled at plants in Italy, Mexico, Brazil, China, and India.[24] North American and European models are manufactured in Melfi, Italy (designation: MI/520) and Toluca, Mexico (designation: MP/522); moved from Belvidere, Illinois. In Brazil, the second-generation Jeep Compass start production the 26 September 2016 at FCA new Goiana, Pernambuco Assembly Plant (designation: MI/551). Chinese models were produced by the GAC Fiat Chrysler joint venture (designation: M4/553) Production of the first-generation Compass and Patriot ended early 2017, with production of the second generation Compass beginning in spring of 2017 for North American models. Assembled at Fiat's facility in Ranjangaon, Maharashtra, it is Jeep's first model assembled in India since 1996 (designation: M6/566).[25] [26] The right-hand drive version is solely produced at the Indian plant. [27][28] Stellantis's Brampton Assembly plant in Ontario, Canada, is to be retooled for the next-generation Compass, with production commencing in the fourth quarter of 2025. [29][30] Stellantis's Brampton Assembly plant in Ontario, Canada, is to be retooled for the next-generation Compass, with production commencing in the fourth quarter of 2025. [29][30] Stellantis's Brampton Assembly plant in Ontario, Canada, is to be retooled for the next-generation Compass, with production commencing in the fourth quarter of 2025. [29][30] Stellantis's Brampton Assembly plant in Ontario, Canada, is to be retooled for the next-generation Compass, with production commencing in the fourth quarter of 2025. [29][30] Stellantis's Brampton Assembly plant in Ontario, Canada, is to be retooled for the next-generation Compass, with production commencing in the fourth quarter of 2025. [29][30] Stellantis's Brampton Assembly plant in Ontario, Canada, is to be retooled for the next-generation Compass, with production commencing in the fourth quarter of 2025. [29][30] Stellantis's Brampton Assembly plant in Ontario, Canada, is to be retooled for the next-generation Compass, with production commencing in the fourth quarter of 2025. [29][30] Stellantis's Brampton Assembly plant in Ontario, Canada, is to be retooled for the next-generation Compass, with production commencing in the fourth quarter of 2025. [29][30] Stellantis's Brampton Assembly plant in Ontario, Canada, is to be retooled for the next-generation Compass, with production commencing in the fourth quarter of 2025. [29][30] Stellantis's Brampton Assembly plant in Ontario, Canada, is to be retooled for the next-generation Compass, with production commencing in the fourth quarter of 2025. [29][30] Stellantis's Brampton Compass, with production commencing in the fourth quarter of 2025. [20][30] Stellantis's Brampton Compass, with production commencing in the fourth quarter of 2025. [20][30] Stellantis's Bram Brampton can build cars with internal combustion engines as well as battery-electric vehicles. [29] The Compass was unveiled in India on 12 April 2017 and assembled in the FCA India Pune plant since 1 July 2017. [31] In addition to manufacturing for the Indian market, Jeep also exports the Indian-made Compass to many right-hand drive markets such as the United Kingdom, Australia, New Zealand, Ireland, Brunei, Japan, Indonesia, South Africa, Nepal, and Thailand. The India-spec model is available with two engine [32][33] In 2017 Jeep sold about 10,000 Compasses in India from the day of release until the middle of December. In 2017, the vehicle contains over 65% Indian parts. [34] 2018 Jeep Compass Limited (India, pre-facelift) In 2020, a facelift for the model was first launched in China, with slight visual changes to the exterior of the vehicle, and a completely redesigned interior.[35] In January 2021, the Compass facelift was released in India. It gets a revised front profile, a larger grille, a new front bumper with a larger air dam, slimmer headlights with Integrated LED DRLs, LED fog lights, and new alloy wheels. The 2022 US model includes over-the-air updates and includes collision warning with automatic braking, lane-keep assist, pedestrian/cycle detection, active lane management, blind-spot monitor, and rear cross-traffic alert. It also includes a semi-autonomous assist system called Highway Assist that allows for hand-on-wheel and eyes-on-road automated driving.[36] The 2022 Compass lineup consisted of existing Sport, Latitude, Trailhawk, Limited, and High Altitude models, although a new Latitude Lux model, slotting between the mid-range Latitude and luxury-oriented Limited trims, became available. A limited edition (RED) Edition model was also available, based on the Limited trims, became available. A limited trims, became available. gasoline engine producing 177 hp (132 kW) and 172 lb·ft (233 N·m) of torque (down 3 horsepower and 3 lb. ft. of torque, from 180 and 175, respectively). All four-wheel drive models receive the six-speed Aisin automatic transmission as standard. Sport and Latitude models are available with front-wheel-drive, while all other models now include standard all-wheel-drive gasoline engine, producing 200 hp (149 kW) and 221 lb·ft (300 N·m) of torque. The ZF 9HP-based, 9-speed automatic transmission has also been replaced with a Hyundai-sourced "8F30" 8-speed automatic transmission. For 2024, the Compass became the entry-level model for Jeep in North America, following the withdrawal of the Renegade in that market outside Latin America and the global discontinuation of the Cherokee, though the upcoming all-electric Ieep Recon is expected to slot below the Compass. The Renegade and (in some markets) the Ieep Compass (Germany, facelift) Ieep Compass 4xe (Germany, facelift) Interior (facelift) I addition to the standard trim levels, Altitude and High Altitude Special Editions are available for the Latitude and Limited trim levels and added "blacked-out" exterior accents, black alloy wheels, as well as other features to their respective trim levels. The Upland Special Edition model is also available for the base Sport trim level and adds black alloy wheels, blue accent trim for the exterior styling elements, and blue stitching on the interior. It is only available with four-wheel-drive (4WD), the 2.4 L I4 engine, and an automatic transmission. An 80th Anniversary Edition version of the Latitude trim level, that adds unique exterior accents and a few extra features, was made available for the 2021 model year.[37] For 2022, Jeep unveiled a line of vehicles in partnership with Product Red, with each brand releasing a special-edition vehicle with (RED) branding. The Product Red, with each brand releasing a special-edition vehicle with (RED) branding. with a Black perforated leather-trimmed interior with red interior stitching. In addition, the Compass (RED) Edition includes special exterior badging, and wheels from the Limited-based High Altitude Edition. In addition to a special exterior badging, and wheels from the Limited-based High Altitude Edition. In addition to a special exterior badging, and wheels from the Limited-based High Altitude Edition. In addition to a special exterior badging, and wheels from the Limited-based High Altitude Edition. each sale of a (RED)-branded vehicle will be donated to the Product Red Foundation. [38] Also in 2022, for the Indian market, Jeep released the Compass in India. [39] The car featured exclusive trim and alloy wheels, alongside a restyled interior. [40] Euro NCAP test results Jeep Compass (2017)[41] Test Points % Overall: Adult occupant: 34.5 90% Child occupant: 40.7 83% Pedestrian: 27.3 64% Safety assist: 7.1 59% IIHS (2017):[42] Small overlap front Good Moderate overlap front Good earned a Top Safety Pick award:[43] IIHS scores Small overlap front (Driver) Good Side (updated test) Marginal Roof Strength Good Headlights Good Acceptable Marginal varies by trim/option Front crash prevention (Vehicleto-Vehicle) Superior Front crash prevention (Vehicle-to-Pedestrian, day) Advanced Seat belt reminders Marginal Child seat anchors (LATCH) ease of use Marginal Motor vehicle Third generationOverviewProduction2025 (to commence)AssemblyCanada: Brampton, Ontario (Brampton Assembly)Italy: Melfi, Potenza (SATA)Body and chassisPlatformSTLA MediumRelatedPeugeot 3008Peugeot 5008Opel GrandlandCitroën C5 AircrossDimensionsWheelbase110.0 in (2,795 mm) Length179.2 in (4,552 mm) Width75.9 in (1,928 mm) In November 2023, Stellantis announced that North American production of the next-generation Compass would take place at the Brampton Plant in Ontario, Canada, while European production will take place at the Stellantis plant in Melfi, Potenza, Italy.[44][45] Stellantis also confirmed that the new Compass will ride on the STLA Medium platform, which underpins several Stellantis also confirmed that the new Compass was unveiled on 5 May 2025.[47] Year U.S.[48] Canada Mexico[49] China[50] Brazil[51] Argentina Europe[52] Australia[53][54] India 2006[55] 18,579 2,504 1,535 306 2007[55] 39,491 10,229 4,367 9,277 2008[56] 25,349 9,423 2,960 6,384 2009[57] 11,739 5,176 2,130 2,401 2010[58] 15,894 4,610 1,565 1,121 2011[59] 47,709 6,619 4,083 6,692 2012[60] 40,235 6,003 5,967 1,226 [61] 9,617 2,898 2013 [62] 52,993 6,228 5,586 858 [63] 6,572 3,670 2014 [64] 61,264 5,808 4,728 742 [65] 4,829 4,212 2015 [66] 66,698 3,729 3,317 264 [67] 616 2,516 2016 94,061 [68] 4,242 [69] 1,376 300 6,599 457 1,097 2017 65,142 [70] [71] 6,443 [72] 1,440 86,980 49,187 15,591 143 2018 171,167 [73] 9,435 [72] 2,591 63,01560,284 2,892[74] 73,941 1,329 19,358[75] 2019 143,934[76] 7,652[77] 2,209[78] 35,746 60,362[79] 3,440[80] 64,714 818 16,079[75] 2020 107,968 4,691 1,266[81] 20,190 52,966[82] 3,463[83] 47,312 8,453[75] 2021 75,642[84] 5,931[85] 1,172[86] 8,991 70,923 4,053[87] 54,738 1,363 11,652[88] 2022 86,175[84] 5,328[85] 3,208[89] 63,467[90][91]3,138[92] 46,937 1,862 13,263[88] 2023 96,173 6,206 59,118[93] 1,455 4,054[94] 2024 111,697[95] 8,888[96] 50,046[97] $^{\circ}$ Daimler Chrysler (2006–2007) Chrysler (2007–2009) Chrysler (2007–2009) Chrysler (2007–2009) Chrysler (2008–2014) FCA US LLC (2014–2021) Stellantis North America (2021–present) $^{\circ}$ $^$ Retrieved 1 September 2020. ^ Lowry, Mary (20 March 2017). 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