

Honda Civic Cars For Sale

== History == 715c6558d2 HCIL's first manufacturing plant was built in Greater Noida and began production in 1997. The initial investment into the production plant was estimated to be ₹ 4.5 billion, the plant is spread over 150 acres (0.61 km²). The plants original production capacity was estimated to be able to produce 30,000 cars per year, this amount was later updated to 100,000 cars per year when with the addition of a second shift of workers, an expansion to the plant, and improvements in automation. This expansion led to an increase in the covered area in the plant from 107,000 square metres (1,150,000 sq ft) to over 130,000 m² (1,400,000 sq ft). 715c6558d2 == Model year changes == 715c6558d2 Upon its introduction in 2000, it won the Car of the Year Japan Award for a record fourth time. It also won the Japan Automotive Researchers' and Journalists' Conference Car of the Year award in 2001. 715c6558d2 The production first generation Honda Crider is an evolution of the Honda Concept C from Beijing Auto Show in 2012, and the production Honda Crider went on sale in from June 2013 produced by GAC-Honda. The Crider is designed to fill the gap between the City and Civic and sold exclusively in China, and was built on an extended version of the Honda City platform. Like all the other Honda products sold in China, the twin model called the Honda Envix produced by the Dongfeng-Honda joint venture was available from 2019, sharing the platform with the second generation Crider. 715c6558d2 Due to the COVID-19 pandemic and a shrinking demand for automobiles... 715c6558d2 The Civic was largely developed as a new platform, and was the result of taking the previous Honda N600 and increasing the length, width, height and wheelbase. The engine displacement was almost double the N600 599 cc (36.6 cu in) at 1,169 cc (71.3 cu in), with two more cylinders and mounted transversely while using water cooling, benefiting from lessons learned from the Honda 1300. The straight-four engine produced roughly 50 hp (37 kW) and standard features included power front disc brakes, vinyl seating, reclining bucket seats, and a woodgrain-accented dashboard. The hatchback version added a fold-down rear seat, an AM radio, and cloth upholstery. The car had front and rear independent suspension. A four-speed manual transmission was standard. Options for the Civic were kept to a minimum... 715c6558d2

Honda Civic (third generation) 1-12. 7 inches (238 cm) for the hatchback or 96. The Civic-based Honda Quint five-door hatchback also underwent a model change, and became the Honda Quint Integra, available as both a three- and five-door fastback. A three-door hatchback/kammback, four-door sedan (also known as the Honda Ballade), the five-door

"Shuttle" station wagon, and sporting CR-X coupé shared common underpinnings. 5 inches (245 cm) for the sedan. The Quint Integra (soon just "Integra") was sold at the Japanese Honda Verno dealership along with the CR-X. This included MacPherson strut suspension with torsion bars in the front and a rear beam with coil springs. It was introduced in September 1983 for the 1984 model year. The third-generation Honda Civic is an automobile which was produced by Honda from 1983 until 1987. 7 cm) to 93. However, the body panels were largely different between models. The Civic's wheelbase was increased by 2–5 inches (5. The Civic in Japan was now exclusive to Honda Primo, along with Honda's kei cars as well as superminis like the Honda City. third-generation Honda Civic is an automobile which was produced by Honda from 1983 until 1987. It was introduced in September 1983 for the 1984 model year 715c6558d2

Honda set up its second plant in India at Tapukara in Alwar district of Rajasthan, spread over 450 acres (1.8 km²).
715c6558d2 == History == 715c6558d2

Honda Civic (first generation) The Civic laid down the direction Honda's automobile design has followed since. Civic was one of the first Honda cars to be sold in Britain when it was launched there in 1972, at a time when the sale of Japanese cars from Honda's The first-generation Honda Civic is an automobile that was produced by Honda in Japan from July 1972 until 1979. It was their first genuine market success, eschewing the air-cooling and expensive engineering solutions of the slow-selling Honda 1300 and being larger than the minuscule N-series 715c6558d2

The first-generation Civic was introduced in July 1972 as a two-door fastback sedan, followed by a three-door hatchback that September. With a 1,169 cc transverse engine and front-wheel drive, the car provided good interior space despite its small overall dimensions. Initially gaining a reputation for being fuel-efficient, reliable and environmentally friendly, later iterations have become known for performance and sportiness, especially the Civic Si, SiR, and Type R versions. It is currently in its eleventh generation, which has been produced since 2021. 715c6558d2

Honda Civic Type R Type R versions of the Civic typically feature a lightened and stiffened body, specially tuned engine, and upgraded brakes and chassis, and are offered only in five- or six-speed manual transmission. The first Civic Type R was the third model to receive Honda's Type R badge (after the NSX and Integra). The drivetrain is front-engine, front-wheel drive (FF layout). Like other Type R models, red is used in the background of the Honda badge to distinguish it from other models. Honda Civic Type R (Japanese: シビックタイプR, Hepburn: Honda Shibikku Taipuāru) is a series of hot hatchback and sports sedan models based on the Civic. The Honda Civic Type R (Japanese: シビックタイプR, Hepburn: Honda Shibikku Taipuāru) is a series of hot hatchback and sports sedan models based on the Civic, developed and

produced by Honda since September 1997 715c6558d2

Honda Civic (tenth generation) tenth-generation Honda Civic (FC/FK) is a compact car (C-segment) manufactured by Honda from 2015 until 2022, replacing the ninth-generation Civic. It was first released in November 2015 in the North American market, followed by its introduction in Europe and Asia-Pacific in 2016, and in Japan in 2017. As the result, three body styles were introduced with a near-identical design which are sedan, hatchback, and coupe. This generation marked the unification of the Civic range, as Honda ceased making a dedicated version for the European market—a strategy employed since the sixth-generation—in favour of a globally marketed model 715c6558d2

At its introduction in 1983, it won the Car of the Year Japan Award. 715c6558d2

Honda Cars India The company was renamed to HCIL in September 2012 following the sale of 3. 16 percent stake owned by Usha International, making it a 100 percent subsidiary of Honda Motor Co. The company was renamed to HCIL in September 2012 following the sale of 3. as a joint venture called Honda Siel Cars India (HSCI). Ltd. The company was established in 1995 as a joint venture called Honda Siel Cars India (HSCI). , abbreviated as HCIL, is an automobile manufacturer in India owned by Honda. 16 percent stake owned Honda Cars India Ltd 715c6558d2

Honda Civic (seventh generation) The seventh-generation Honda Civic is an automobile produced by Honda from 2000 until 2005. Its exterior The seventh-generation Honda Civic is an automobile produced by Honda from 2000 until 2005. This generation abandoned the front double wishbone suspension, used previously from fourth to sixth generations, replacing it with MacPherson struts. Its exterior dimensions stayed similar to the outgoing predecessor, with interior space significantly increased, bumping it up to the compact car size designation. It debuted in September 2000 as a 2001 model. This generation was the last to offer 4WD variants. A notable feature was the flat rear floor that gave better comfort to the rear seat passengers. It debuted in September 2000 as a 2001 model 715c6558d2

Honda Civic As of 2023, the Civic is positioned between the Honda Fit/City and Honda Accord in Honda's global passenger car line-up. Honda Civic (Japanese: シビック, Hepburn: Honda Shibikku) is a series of automobiles manufactured by Honda since 1972. It is one of the best-selling automobiles in history, with over 27 million units sold through 2021. As of 2023[update], the Civic is The Honda Civic (Japanese: シビック, Hepburn: Honda Shibikku) is a

series of automobiles manufactured by Honda since 1972 715c6558d2

The tenth-generation Civic was designated as a global model, which improved development efficiency and gained cost savings. In turn, Honda allocated the cost savings to improve the performance and quality of the vehicle. During development, Honda targeted the model at the key U.S. market, resurrecting its once-discarded... 715c6558d2

Honda Crider generation Honda Crider is an evolution of the Honda Concept C from Beijing Auto Show in 2012, and the production Honda Crider went on sale in from June The Honda Crider (Chinese: 凌派; pinyin: Língpài) is a compact sedan produced by GAC Honda in China. It was introduced in 2013 715c6558d2

Honda Civic (eighth generation) Four body The eighth-generation Honda Civic is a range of compact cars (C-segment) manufactured by Honda between 2005 and 2012, replacing the seventh-generation Civic. The hatchback versions formed the European-market Civic range, which received a different architecture, body design and smaller footprint, and solely produced in Swindon, United Kingdom. The sedan version was introduced with two distinct styling for different markets, with one of them sold as the Acura CSX in Canada and as the Ciimo 1. eighth-generation Honda Civic is a range of compact cars (C-segment) manufactured by Honda between 2005 and 2012, replacing the seventh-generation Civic. Four body styles were introduced throughout its production run, which are sedan, coupe, and both three-door and five-door hatchback. 8 in China from 2012 until 2016 715c6558d2

The Civic has often been rebadged for international markets, and it served as the basis for the Honda CR-X, the Honda CR-X del Sol, the Concerto, the first generation Prelude, the Civic Shuttle (which later became the Orthia) and the CR-V (which in turn was used as the basis for the Honda FR-V... 715c6558d2 A Type R version based on the hatchback model was released as a prototype model in September 2016, and has been sold from 2017 in several markets, including North America which received the Civic Type R model for the first time. 715c6558d2 == First generation (2013) == 715c6558d2 == Sedan/coupe (FB1-6, FG3-4; 2011) == 715c6558d2 The Type R performance model was introduced in 2007 for sedan and three-door hatchback body styles, with the former only sold in Japan and other limited Asian markets. 715c6558d2 == Sedan/coupé (FA1-5, FD1-7, FG1-2; 2005) == 715c6558d2 == Facilities == 715c6558d2 Apart from the 750-unit limited run Civic Type R, versions of the ninth-generation Civic were not sold in Japan, creating a seven-year absence in the market until the release of the tenth-generation Civic in Japan in 2017. However, the ninth-generation Civic sedan was temporarily produced in Japan for exports in early 2012 due to suspended production in the Ayutthaya plant as the result of 2011 Thailand floods. 715c6558d2 == Overview == 715c6558d2

Honda Civic (ninth generation) The latter two make up for the European-market Civic range, which was produced in Swindon, United Kingdom, and received a completely different design and smaller exterior size. The hatchback version forms a basis for a Civic Type R (FK2) model, which was released later in 2015. It was launched in the North American market in April 2011, Europe in February 2012 and Asia-Pacific in early 2012. It was The ninth-generation Honda Civic is a range of compact cars (C-segment) manufactured by Honda between 2011 and 2016, replacing the eighth-generation Civic. Four body styles were introduced throughout its production run, which are sedan, coupe, hatchback and a station wagon version marketed as the Civic Tourer. ninth-generation Honda Civic is a range of compact cars (C-segment) manufactured by Honda between 2011 and 2016, replacing the eighth-generation Civic 715c6558d2

== EK9 (1997; based on sixth generation Civic) == 715c6558d2

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