



Year	Honda events	Major products	World events
1945			<ul style="list-style-type: none"> • End of World War 2
1946	<ul style="list-style-type: none"> • Soichiro Honda begins activities as Honda Technical Research Institute at 30 Yamashita-cho, Hamamatsu, Shizuoka Prefecture (later to become Yamashita Plant). Yamashita Plant conducted research and manufacture of internal combustion engines and various machine tools. 		<ul style="list-style-type: none"> • Order for Enforcement of the Act on Emergency Measures for Revitalizing the Financial Functions was declared (closure of deposits and savings accounts, switching to the new yen). • Japan Small Automobile Association, Electric Vehicle Manufacturers Association, and Japan Special Motor Vehicle Industry Association established. • Committee for Liquidating Holding Companies established (zaibatsu dissolution measure). • Keidanren (Japan Business Federation) established.
1947	<ul style="list-style-type: none"> • Production of bicycle auxiliary engines (A-Type: 2-stroke 50 cc) begins at Yamashita Plant. 	<ul style="list-style-type: none"> • A-Type (Honda's first product: Bicycle auxiliary engine) 	<ul style="list-style-type: none"> • Society of Automotive Engineers of Japan, Inc. established. • Basic Education Law and School Education Law announced. Provisions for compulsory 9-year education, coeducation, etc. • Labor Standards Law announced. • Constitution of Japan enacted. • GHQ (General Headquarters of the Allied Powers) authorized production of small passenger cars. • Antimonopoly Law enacted. • Fair Trade Commission established. • GATT signed. • Road Traffic Control Law announced.
1948	<ul style="list-style-type: none"> • Noguchi Plant is established at 584 Noguchi-cho, Hamamatsu, Shizuoka Prefecture, and begins operations. • Succeeding Honda Technical Research Institute, Honda Motor Co., Ltd. is established at 257 Itaya-cho, Hamamatsu City, Shizuoka Prefecture, with capital of 1 million yen and 34 associates. 	<ul style="list-style-type: none"> • B-Type (unreleased) 	<ul style="list-style-type: none"> • All Japan Automobile Industry Labor Union established. • Japan Automobile Manufacturers Association established. • Blockade of Berlin begins. • Economic Stability Headquarters announces Five-Year Plan for Economic Reconstruction. • Proclamation of the establishment of the Republic of Israel, outbreak of the First Middle East War. • GHQ establishes the Three Principles of Corporate Rationalization (ban on subsidies for wage increases and price differentials that affect deficit financing and prices).
1949	<ul style="list-style-type: none"> • Takeo Fujisawa joins Honda. Appointed as Managing Director. 	<ul style="list-style-type: none"> • C-Type • Dream D-Type (Honda's first full-fledged motorcycle) 	<ul style="list-style-type: none"> • Declaration of the Dodge Line (target for stabilizing and making the Japanese economy self-sustaining, tight fiscal and monetary policy) • Exchange rate is fixed at 360 yen / dollar. • North Atlantic Treaty Organization (NATO) signed. • Japanese Industrial Standards (JIS) established. • Land Improvement Law (unification of land improvement projects by farmers) announced. • Dodge Line recession causes delayed wages and personnel cutbacks at companies in the industry. • People's Republic of China established. • German Democratic Republic (East Germany) established. • Dr. Hideki Yukawa becomes Japan's first recipient of the Nobel Prize in Physics. • Foreign Exchange and Foreign Trade Control Law announced

Motorcycle	Automobile	Power Products
 <p>A-Type</p>		
 <p>B-Type (unreleased)</p>		
 <p>C-Type</p>  <p>Dream D-Type</p>		

* Honda research

WGP: FIM* Road Racing World Championship Grand Prix (*FIM: Fédération Internationale de Motocyclisme)

F1: FIA* Formula One World Championship (*FIA: Fédération Internationale de l'Automobile)

•Major products are listed according to the year of release.

•Same name models and specifications may differ depending on the destination.

•Company and organization names may be abbreviated.

•Honda office names may be abbreviated.

For details of major production bases, please refer to "Chapter III Business: Section 1 Production: Part 1-12 Expansion of Major Overseas Production Bases".

Year	Honda events	Major products	World events
1950	<ul style="list-style-type: none"> Established Tokyo Sales Office in Kyobashi Maki-cho, Tokyo Purchased a sewing machine factory and established the Tokyo Plant at 5-35 Kamijujo, Kita-ku, Tokyo. Began production of Dream D-Type chassis at Tokyo Plant. Began assembly with engines shipped from Hamamatsu and D-Type shipment. Began A-Type engine exports to Taiwan (Honda's first exports) 		<ul style="list-style-type: none"> Transportation Business Law enacted. Public Office Election Law announced. Rationing control of automobiles (production materials, etc.) abolished. Official pricing of standard automobiles abolished. Outbreak of Korean War. Cabinet order on the establishment of tenant farmers announced. Census of Japan: Total population of Japan: 83.19 million.
1951	<ul style="list-style-type: none"> Test ride of Dream E-Type prototype at Hakone Launched Honda Monthly Newsletter in-house magazine 	<ul style="list-style-type: none"> Dream E-Type (Honda's first 4-stroke engine-powered motorcycle) 	<ul style="list-style-type: none"> WHO (World Health Organization) approves Japan's participation. ILO (International Labor Organization) and UNESCO (United Nations Educational, Scientific and Cultural Organization) approve Japan's participation. Road Sign Ordinance announced. Commercial Code enacted (complete revision of the Companies Act). Vehicle Registration Order announced. Road Trucking Vehicle Law Safety Standards announced. Road Trucking Vehicle Enforcement Regulations announced, displacement of K-cars changed to 360 cc. San Francisco Peace Treaty signed. Japan-U.S. Security Treaty signed. Automobile Type Designation Regulations announced.
1952	<ul style="list-style-type: none"> Dream E-Type with 3.5 million yen prize (total) is released to commemorate E-Type production exceeding 500 units/month Nagoya branch office opened in Miyade-cho, Naka-ku, Nagoya City. Purchased plant in Shirako, Yamato-cho, Adachi-gun, Saitama Prefecture and opened the Shirako Plant (Saitama Plant) (Dream E-Type engine production started in May) Head office relocated from Itaya-cho, Hamamatsu City to 3-3 Maki-cho, Chuo-ku, Tokyo Soichiro Honda awarded the Medal with Blue Ribbon. Shikoku branch office opened in 5-bancho, Takamatsu-shi, Shikoku Exported Cub F-Type to Taiwan, Philippines, U.S.A., etc. and started overseas business Opened Osaka branch in Kita-ku, Osaka City Decided to purchase imported machine tools totaling 450 million yen Exported Dream to Okinawa and the Philippines Monthly production of Cub F-Type exceeded 7,000 units. Tokyo Plant closed and operations transferred to Shirako Plant. Kyushu Branch opened in Hashiguchi-cho, Fukuoka City. 	<ul style="list-style-type: none"> Cub F-Type (Bicycle auxiliary engine) Dream 2E-Type 	<ul style="list-style-type: none"> Agricultural Land Law (regulations governing the sale and purchase of agricultural land for off-farm use) announced. Japan becomes official member of the International Monetary Fund (IMF). Road Traffic Control Ordinance enacted (moped bicycle license system replaced by a permit system). K-cars license established.
1953	<ul style="list-style-type: none"> Head Office and Tokyo Sales Office moved to 2-5 Maki-cho, Chuo-ku, Tokyo. Honda Technical Training Center opened at the former Tokyo Plant First phase of construction at the Yamato Plant in Niikura, Yamato-cho, Kita-Adachi-gun, Saitama Prefecture completed. Held the 1st National Honda Meeting in Atami, Shizuoka Prefecture. Published Honda Newsletter In-house magazine. Established Honda Labor Union. Opened Sumiyoshi Plant in Sumiyoshi-cho, Hamamatsu City. Established Meiwa-kai, a recreational organization for associates, at the Saitama Factory and the head office. Yamashita, Noguchi, and Sumiyoshi plants merged to form Hamamatsu Factory. Shirako Plant and Yamato Plant merged to form Saitama Factory. Hamayu-kai, an associate recreation organization, established at the Hamamatsu Factory. Annual production of motorcycles ranked first in Japan*. Began improvement proposal system. 	<ul style="list-style-type: none"> Cub F II-Type Benly J-Type Dream 3E-Type General Purpose Engine H-Type (Honda's first power product) 	<ul style="list-style-type: none"> NHK Tokyo television station begins broadcasting. Japan-U.S. Friendship, Commerce and Navigation Treaty signed. Korean War armistice agreement signed at Panmunjom. NTV begins broadcasting (first commercial TV station). Law for Promotion of Agricultural Mechanization announced. Motorcycle production reaches 166,429 units, a postwar high. Scooter production reaches 54,713 units (2nd in the world)."

Motorcycle	Automobile	Power Products
 <p>Dream E-Type</p>		
 <p>Cub F-Type</p>  <p>Dream 2E-Type</p>		
 <p>Cub F II-Type</p>  <p>Benly J-Type</p>  <p>Dream 3E-Type</p>		 <p>General Purpose Engine H-Type (Honda's first power product)</p>

























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Year	Honda events	Major products	World events
1954	<ul style="list-style-type: none"> Over the counter trading of Honda stock begins on the Tokyo Stock Exchange. Hokkaido Branch opened in Sapporo, Hokkaido. Participated in the International Auto Race commemorating the Sao Paulo's 400th anniversary. R125 finished in 13th place (rider: Mikio Omura). Soichiro Honda declared his intention to participate in the Isle of Man TT Races. Hamamatsu Factory Aoi Plant completed. Soichiro Honda travels to Europe for the Isle of Man TT races and a tour of Europe. Noguchi Plant closed and production transferred to Aoi Plant. Tokyo Branch opened at 6-5 Yaesu, Chuo-ku, Tokyo. Juno exported to the U.S. Aoi Koho, the Hamamatsu Factory publicity magazine, is published. Yamashita Plant closed and production transferred to Aoi Plant. 	<ul style="list-style-type: none"> Juno K-Type (Honda's first scooter) Juno KA-Type Dream 4E-Type Benly JA-Type General Purpose Engine T-Type 	<ul style="list-style-type: none"> First All Japan Auto Show held in Tokyo. First Five-Year Road Development Plan is approved. Self-Defense Forces established. MITI announces new export plan targeting exports of \$1.74 billion in fiscal year 1957 (export promotion policy). Distinction between 2- and 4-stroke motorcycles abolished and streamlining measures are implemented. Classification of motorcycle licenses into Class 1 and Class 2 is standardized in accordance with international regulations. Jinmu economic boom begins.
1955	<ul style="list-style-type: none"> Dream SA-Type won 3rd Mt. Fuji Ascent Motorcycle Race. Won 350cc/500cc classes in the 1st All Japan Motorcycle Endurance Road Race (Asama Highland Race). 	<ul style="list-style-type: none"> Dream SB-Type Dream SA-Type Dream 6E-Type Benly JB-Type Benly JC56-Type 	<ul style="list-style-type: none"> MITI determines New Policy for Domestic Production of Foreign Passenger Cars. Ministry of Transport announces Comprehensive Six-Year Transportation Plan. MITI announces the National Car Concept. Motorcycles up to 125 cc are designated as Class 2 motorcycles and are subject to a permit system. Soviet Union and seven Eastern European countries establish the Warsaw Pact. Automobile Damage Compensation Law announced and compulsory insurance introduced. First transistor radio is launched by SONY. Japan approved as a formal member of GATT. First All Japan Motorcycle Endurance Road Race held.
1956	<ul style="list-style-type: none"> Established company principle. Over the counter trading of Honda stock begins on Osaka and Nagoya stock exchanges. Implemented one-year motorcycle warranty service system. Sumiyoshi Plant closed, production transferred to Aoi Plant. 	<ul style="list-style-type: none"> Honda200 EJ-Type Dream ME-Type Dream MF-Type General Purpose Engine VN-Type 	<ul style="list-style-type: none"> Automobile Damage Liability Guarantee Law enacted. Japan Highway Public Corporation established. The 10th Economic White Paper, "The Growth and Modernization of the Japanese Economy," released (no longer "postwar"). Japan joins the United Nations.
1957	<ul style="list-style-type: none"> Announced first unified nationwide pricing in the Japanese motorcycle and automobile industries. R&D Center established as a design division within Saitama Factory No.1 Plant (Shirako Plant). Opened service training center in Saiwaicho, Hamamatsu City. Dominated 1st to 5th places in Junior class (350 cc) of the 2nd All Japan Motorcycle Endurance Road Race (Asama Volcano Race). Conducted first associate opinion survey. Listed on the Tokyo Stock Exchange. 	<ul style="list-style-type: none"> Dream C70 Dream C75 Benly JC58-Type Honda200 EK-Type 	<ul style="list-style-type: none"> Antarctic research expedition names base "Showa Base" in Antarctica. European Economic Community (EEC) Treaty signed. Cabinet approves the use of domestically produced cars. National Land Development Longitudinal Expressway Construction Law announced. Lingering recession (June 1957 - June 1958) World's second largest production of motorcycles (410,000 units) (including scooters)
1958	<ul style="list-style-type: none"> Listed on the Osaka Stock Exchange. Listed on the Nagoya Stock Exchange. Opened high-speed test course on the banks of the Arakawa River in Saitama Prefecture. 	<ul style="list-style-type: none"> Dream CS71 Dream CS76 Super Cub C100 C95 Benly C90 General Purpose Engine VNC-Type 	<ul style="list-style-type: none"> Kanmon National Highway Tunnel opened. Bicycle tax abolished, tags eliminated. Bicycle cart tax abolished, new K-car tax established. Iwato economic boom begins. Nissin Foods launches world's first instant ramen noodles. Tokyo Tower completed.
1959	<ul style="list-style-type: none"> Established Honda Fudosan (Real Estate) Kogyo. Entered the Isle of Man TT races for the first time, won the manufacturers' team prize in the 125cc class. Honda's first overseas subsidiary, American Honda Motor (AH), established in Los Angeles, U.S.A. RC160 (250 cc) dominated 1st to 3rd places in the 3rd All Japan Motorcycle Endurance Road Race (Asama Volcano Race). Decided to acquire land for construction of a new plant in Suzuka City, Mie Prefecture, Japan. Established Honda Kaihatu Kogyo Co.,Ltd. Super Cub C100 exported to the U.S. 	<ul style="list-style-type: none"> CB95 Dream CR71 Super Sports Benly CB92 Super Sports Benly CS92 Tiller F150 (Honda's first tiller) 	<ul style="list-style-type: none"> Metric system implemented replacing the Weights and Measures system. Japan Automobile Dealers Association established. Trade with the U.S. is in surplus for the first time since the end of World War II. The U.S. dollar - Yen exchange rate is floated. Ise Bay Typhoon causes extensive damage in many areas. Traffic accident fatalities exceed 10,000 for the first time.

Motorcycle	Automobile	Power Products
 Juno K-Type  Juno KA-Type  Dream 4E-Type  Benly JA-Type		 General Purpose Engine T-Type
 Dream SB-Type  Dream SA-Type  Dream 6E-Type  Benly JB-Type  Benly JC56-Type		
 Honda200 EJ-Type  Dream ME-Type  Dream MF-Type		 General Purpose Engine VN-Type
 Dream C70  Dream C75  Benly JC58-Type  Honda200 EK-Type		
 Dream CS71  Dream CS76  Super Cub C100  C95  Benly C90		 General Purpose Engine VNC-Type
 CB95  Dream CR71 Super Sports  Benly CB92 Super Sports  Benly CS92		 Tiller F150









































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Year	Honda events	Major products	World events
1960	<ul style="list-style-type: none"> Completed construction of the head office building (nine stories high with two basement levels) at 6-5 Yaesu, Chuo-ku, Tokyo. Established Suzuka Factory and began Super Cub motorcycle production (automobile production began in 1967). Implemented companywide "My Record" reporting of thoughts, concerns and problems as step to and accumulation for professional system. Established Honda Engineering Standard (HES). R&D Center separated from Honda as Honda R&D Co., Ltd. 	<ul style="list-style-type: none"> Sports Cub C110 Dream CB72 Super Sports Dream CB77 	<ul style="list-style-type: none"> Government announces plans for trade and exchange liberalization. Japan-U.S. Security Treaty signed. Driver's license system for mopeds introduced. Organization of the Petroleum Exporting Countries (OPEC) formed. Cabinet meeting approves the National Income Doubling Plan, full-scale introduction of high-growth economic policies. Road Traffic Law enacted. Motorcycle production reaches 1.47 million units, ranked first in the world. 20 Western nations sign a treaty establishing the Organization for Economic Cooperation and Development (OECD).
1961	<ul style="list-style-type: none"> Established Motor Sports Land Co., Ltd. European Honda Motor (EH), a motorcycle sales company, established in Germany.(Honda's first local subsidiary in Europe) Dominates first five places in the 125cc/250cc classes of the Isle of Man TT races. Won manufacturers' title for the first time in the WGP 125cc/250cc classes. Tama Tech opens in Hino, Tokyo. Suzuka Factory exported parts sets for motorcycle knockdown kit production to Taiwan. 	<ul style="list-style-type: none"> CA100T Trail 50 (U.S. market) Hunter Cub C105H Juno M80 Dream CM72 Monkey Z100 (amusement park ride) Tiller F60 (Honda's first tiller) 	<ul style="list-style-type: none"> Kennedy elected as U.S. President. Excise Tax Law revised (reduced from 30% to 15% for 2000cc class). Soviet Union successfully launched and recovered the Vostok 1 human satellite ship. Ministry of International Trade and Industry (MITI) drafts the Temporary Measures Bill for the Promotion of Specified Industries (commonly known as the Specified Industry Promotion Bill), which calls for the creation of three groups of passenger car manufacturers (mass-produced cars, special passenger cars, and mini car production). East Germany constructs the Berlin Wall. Ministry of Finance tightens restrictions on overseas travel (to save foreign currency). Exports of motorcycles totaled 2.78 million units. Motorcycle manufacturers became more active in overseas markets. Automobile exports reach 2.57 million units.
1962	<ul style="list-style-type: none"> Held contest for domestic light aircraft designs, organized by Asahi Shimbun, supported by the Ministry of International Trade and Industry and the Ministry of Transport, and co-sponsored by Honda R&D. Honda's first motorcycle knockdown production begins at San Yang Industry (SY) in Taiwan under a technical collaboration with Honda. Motor Sports Land Co., Ltd. renamed to Techniland Co., Ltd. Hamamatsu Factory received the Safety Excellence Award from the Minister of Labor. Began self-development fund system. Won manufacturers' championships in the WGP 125cc/250cc/350cc classes. Honda Motor (later Belgium Honda (BH)), a motorcycle production and sales company, established in Belgium. Saitama Factory Die&Machinery Division becomes independent company and is renamed Die&Machinery Factory Suzuka Circuit completed in Suzuka City, Mie Prefecture. SPORTS360/SPORTS500/T360 introduced at the 9th All Japan Motor Show. First All Japan Championship Road race Meeting held at Suzuka Circuit. Honda won 50cc/125cc/250cc/350cc classes. Representative office established in Singapore. 	<ul style="list-style-type: none"> CR110 Cub Racing (racing model with safety components) CR93 Benly Racing (racing model with safety components) C310 (Japan's first Europe-produced model - Belgium) Juno M85 Dream CL72 CR72Dream Racing (racing model) Port Cub C240 	<ul style="list-style-type: none"> Japan-U.S. GATT tariff agreement signed. YS11, a domestically produced airliner, completed. Technical Research Institute of the Ministry of Transportation conducts an experiment on safety belts for automobiles. National Police Agency and others consider legislation. MITI announces liberalization of trade in 230 items in its Import Disclosure (liberalization rate of 88%). Japan Automobile Federation (JAF) established. Ministry of Transport announces the number of automobiles owned in Japan exceeded 5 million. Tokyo is hit by a London-like high pollution smog.
1963	<ul style="list-style-type: none"> Honda Kaihatsu's Automobile Department established Honda Driving School. EDR (European Depository Receipt) issued. Motorcycle production begins at Honda Motor in Belgium. First local production by a Japanese company in the European Economic Community (EEC)* Price-guessing quiz on the SPORTS500 compact sports car conducted in 16 newspapers nationwide (entries totaled 5,000). (Total number of applications received: 5,735,417) Saitama Factory begins production of Honda's first automobile, the T360 K-truck. Hamamatsu Factory begins production of the S500. Suzuka Factory received Minister of Labor's Safety and Progress Award. Sales of the T360, Honda's first production automobile, begins. Honda's 15th anniversary celebrated in Kyoto. Super Cub and Sports Cub received the Mode Cup in the U.K. as excellent products of the world. Saitama Factory and Hamamatsu Factory receive Minister of Labor's Health Excellence Award. Sales of the S500 (formerly SPORTS500 pre-sale) compact sports car begins. Recruited automobile distributors from motorcycle distributors nationwide. 	<ul style="list-style-type: none"> C200 Dream CP77 Monkey CZ100 (export model) T360 (Honda's first automobile-K-truck) S500 General Purpose Engine T10 (for engine classes) General Purpose Engine G20/G30 	<ul style="list-style-type: none"> Japan announces its intention to become a GATT Article 11 country (trade restrictions prohibited on the grounds of balance of payments). First Japanese Grand Prix car race held in Suzuka, Japan. Bill on Temporary Measures for the Promotion of Specific Industries is repealed. Meishin Expressway opens to traffic. Coastal Fisheries Promotion Act announced. President Kennedy assassinated in Dallas. Clean Air Act of 1963 enacted.


































Motorcycle	Automobile	Power Products
 Sports Cub C110  Dream CB72 Super Sports  Dream CB72 Super Sports		
 Hunter Cub C105H  Juno M80  Dream CM72		 Tiller F60
 Monkey Z100		
 CR110 Cub Racing (racing model)  CR110 Cub Racing (with safety components)  CR93 Benly Racing (racing model)		
 CR93 Benly Racing (with safety components)  C310  Juno M85		
 Dream CL72  CR72Dream Racing  Port Cub C240		
 C200  Dream CP77 (police motorcycle)  Monkey CZ100	 T360  S500	 General Purpose Engine T10  General Purpose Engine G30

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Year	Honda events	Major products	World events
1964	<ul style="list-style-type: none"> Announced entry in the Formula One World Championship (F1) in company newsletter. (Honda Company Newsletter No.99 "Participation in the 1964 Formula 1 Race") AH"You Meet the Nicest People on a Honda" advertising campaign wins advertising award from the Western Advertising Association in the U.S. Honda France (FH), a sales company for motorcycles and power products, established in France. Recognized by the Ministry of International Trade and Industry as a company that contributes to exports. Honda SF (Service Factory) construction begins in locations throughout Japan. Entered F1 for the first time in Round 6, Germany, finished 13th with RA271. Asian Honda Motor (ASH) established in Thailand. Knockdown production of motorcycles begins at Atlas Autos (AHL) in Pakistan through technical collaboration. Techniland Suzuka Circuit Safe Driving Training Center opened, began training for motorcycle police officers and police car drivers. Implemented industry-first* two-year, 50,000 km long warranty system for motorcycles and automobiles. Opened Sayama Factory in Sayama City, Saitama Prefecture. Began operation of automobile production plant and industrial machinery plant. Honda Kaihatsu established car rental division (entered car rental business). 	<ul style="list-style-type: none"> CB160 Benly CB125 Super Cub C65 Sports Cub CS65 Super Cub CM90 Benly CS90 S600 T500 General Purpose Engine G45 Outboard Engine GB30 (Honda's first outboard Engine) Generator E40 (Compact portable prototype, unreleased) Tiller F30 	<ul style="list-style-type: none"> Japan joins the OECD (Organization for Economic Cooperation and Development). IMF Executive Board approves Japan's transition to an Article VIII country. Tokyo Olympics held. Tokaido Shinkansen begins service between Tokyo and Shin-Osaka. Yatabe High-Speed Testing Center in Yatabe, Ibaraki Prefecture, begins operations.
1965	<ul style="list-style-type: none"> Automobile exports (S600) to Australia and Thailand begin. Thai Honda Manufacturing (TH), a joint venture for the production of motorcycles and power products, established in Thailand and begins production of power products (motorcycle production begins in 1967). Suzuka Factory achieves 6.2 million hours of Class 4 accident-free work. Suzuka Factory receives Minister of Labor's Safety Excellence Award. Honda U.K. (HUK), a sales company, established in the U.K. Honda's first F1 victory (RA272, Richie Ginther in Round 10, Mexico). Honda's first showroom opened in Ikebukuro, Toshima-ku, Tokyo (inside the Tokyo Branch) as a business meeting room for dealers AHSSA (all Honda product sales service members). 	<ul style="list-style-type: none"> Dream CB450 Benly CD90 Benly CS50 L700 P700 S600 Coupe Generator E300 (Honda's first generator) Generator E1000 	<ul style="list-style-type: none"> Basic Treaty between Japan and South Korea and four related agreements signed. Meishin Expressway opens to traffic, and construction of Tomei Expressway and Chuo Expressway begins. Installment Sales Act applied to automobiles. Number of driver's license holders exceeds 20 million. Imports of complete passenger cars liberalized. Izanagi economic boom begins.
1966	<ul style="list-style-type: none"> Honda Sales Research Co., Ltd. established as a "sales science company". Honda Shinpan(Finance) CO.,Ltd. established. Honda Used Car Sales Co., Ltd. established. Won manufacturers' championships in all five WGP classes* (first time in WGP history*): 50cc, 125cc, 250cc, 350cc, and 500cc. Braham Honda BT18 becomes first in F2 history* to win 11 consecutive races. S800 exports to North America, Europe, and other markets begin. 	<ul style="list-style-type: none"> Super Cub C50 Super Cub C90 Dream CL77 Benly CD125 Benly CL125 Benly CL90 Little Honda P25 L800 P800 S800 S800 Coupe Tiller F40 Tiller F50 General Purpose Engine GD90 (Diesel) Power Tiller F25 (Honda's first Power Tiller) Tiller F90 (Diesel powered) Generator E3000(Diesel) Generator E80 General Purpose Engine G25 General Purpose Engine G40 	<ul style="list-style-type: none"> Total population of Japan surpasses 100 million according to the Ministry of Justice's resident registration tally. Japan Automobile Appraisal Association established. First Three-Year Plan for Traffic Safety Facility Improvement Project focuses on safety and pollution issues. Automobile emission regulations implemented, including CO concentration of 3% or less.












































Motorcycle	Automobile	Power Products
 CB160  Benly CB125  Super Cub C65	 S600  T500	 General Purpose Engine G45  Outboard Engine GB30
 Sports Cub CS65  Super Cub CM90  Benly CS90		 Generator E40  Tiller F30
 Dream CB450  Benly CD90  Benly CS50	 L700  P700	 Generator E300  Generator E1000
	 S600 Coupe	
 Super Cub C50  Super Cub C90  Dream CL77	 L800  P800	 Tiller F40  Tiller F50
 Benly CD125  Benly CL125  Benly CL90	 S800  S800 Coupe	 General Purpose Engine GD90(Diesel)  Power Tiller F25
 Little Honda P25		 Tiller F90(Diesel powered)  Generator E3000(Diesel)
		 Generator E80  General Purpose Engine G25
		 General Purpose Engine G40

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1967	<ul style="list-style-type: none"> N360, Honda's first k-car, is launched. N360 became the No.1* k-car in Japan within three months of its launch in May 1967. Motorcycle production begins at TH in Thailand. Honda's new RA300 with lightweight chassis wins F1 Round 9, Italy (John Surtees, Honda's second F1 victory). Suzuka Factory begins TN360 production (motorcycle production began in 1960). Honda withdraws from WGP at the end of the 1967 season. 	<ul style="list-style-type: none"> Monkey Z50M Benly CS125 Benly CL50 Benly SS50 <hr/> <ul style="list-style-type: none"> N360 (Honda's first K-car) LN360 TN360 <hr/> <ul style="list-style-type: none"> Water Pump W15A/W15B (Honda's first water pump) Generator E2000 Generator E600 	<ul style="list-style-type: none"> FMVSS (Federal Motor Vehicle Safety Standards) announced in the U.S. Alliance of Automobile Manufacturers and Japan Small Vehicle Manufacturers Association merge to form the Japan Automobile Manufacturers Association, Inc. The Kennedy Round of negotiations on tariff reductions is concluded among Japan, the U.S., the U.K., the EEC, and other major countries. Number of owned automobiles exceeds 10 million. European Community (EC) established. Basic Law on Pollution Control announced. Association of Southeast Asian Nations (ASEAN) formed. Automobile emission regulations (CO emissions of 25% or less) implemented for all vehicles. First Japan-U.S. Automotive Conference held. Japan overtakes West Germany to become the world's second largest automobile producer. 	 Monkey Z50M  Benly CS125  Benly CL50  Benly SS50	 N360  LN360  TN360	 W15A  E2000  E600
1968	<ul style="list-style-type: none"> Cumulative motorcycle production reaches 10 million units (total since Dream D-Type production began in 1949). N360 exported to Italy, Southeast Asia, and other countries. Techniland Co., Ltd. renamed to Honda Land Co., Ltd. Honda Specialty Shop System launched. Approximately 4,000 Honda specialty dealers and 8,000 Honda shops established nationwide. Signed technical assistance agreement for local motorcycle assembly with Grubo Industrial Saitillo S.A. (Mexico) and Lambretta Locomotionales S.A. (Spain). Honda Specialty Shop Convention held at Suzuka Circuit, with 4,800 stores participating. N360/N600 exhibited at the Frankfurt Show and the Paris Auto Salon. Honda withdraws from F1 World Championship at the end of the 1968 season. 	<ul style="list-style-type: none"> Benly CD50/CD65 Dream CD250 Benly CD90 CT50 Benly CB125 Benly CL125 Dream CB250 Dream CB250 Export Dream CB350 Dream CB350 Export Dream CB450 Dream CL250 Dream CL350 Benly CL65 <hr/> <ul style="list-style-type: none"> N360 AT N360 Sun roof N600E N360 T <hr/> <ul style="list-style-type: none"> Tiller F40M Tiller F100 (Diesel powered) Tiller F80 General Purpose Engine GD100(Diesel) Water Pump W15 Outboard Engine GB40 Generator E1200/E1500 	<ul style="list-style-type: none"> Organization of Arab Petroleum Exporting Countries (OAPEC) formed. Basic Law on Consumer Protection announced. Air Pollution Control Law and Noise Regulation Law enacted. Automobile acquisition tax established (3% rate) Japan-U.S. automobile negotiations concluded. 	 Benly CD50  Dream CD250  Benly CD90  CT50  Benly CB125  Benly CL125  Dream CB250  Dream CB250 Export  Dream CB350  Dream CB350 Export  Dream CB450  Dream CL250  Dream CL350  Benly CL65	 N360 AT  N360 Sun roof  N600E  N360 T	 Tiller F40M  Tiller F100  Tiller F80  General Purpose Engine GD100  Water Pump W15  Outboard Engine GB40

* Honda research ■Major products are listed according to the year of release.

Year	Honda events	Major products	World events
1969	<ul style="list-style-type: none"> Received approval from the Minister of Finance for the issuance of long-term Eurodollar bonds totaling \$20 million. Established the "Maru-A" shop system, which specializes in Honda automobiles and mainly sells Honda products. Announced the start of knockdown production of the N600 and TN360 through a technical collaboration with San Yang Industry (SY) of Taiwan (Honda's first overseas production of automobiles) Honda Australia (AUH), a sales company for Honda automobiles, established in Australia. Canadian Honda (CH), a sales company, established in Canada. CB750FOUR exports to the U.S. and Canada begin. Motorcycle production begins at Boon Siew (BSW) in Malaysia through a technical collaboration. Suzuka Circuit expands its safety driving school for government offices, companies, and schools to include public drivers. N360 knockdown production begins at Oriental Assemblers(OA) through a technical collaboration with Kah Motor(HKL) in Malaysia. 	<ul style="list-style-type: none"> Benly CL125 Benly CB125 Benly CD125 Little Honda PC50 Monkey Z50A Dream CB750FOUR Benly SL90 Dax Honda ST50 Dax Honda ST50 Export Dream CB450 Export Benly CS90 Super Cub C70 <hr/> <ul style="list-style-type: none"> 1300 77 / 1300 99 TN360 Snowla <hr/> <ul style="list-style-type: none"> Tiller F28 Generator E100 Generator E800 General Purpose Engine G28 General Purpose Engine GT50/GT65 	<ul style="list-style-type: none"> Tomei Expressway opens. Foreign Capital Council decides to promote capital liberalization. Gross National Product (GNP) is announced as the world's second largest, surpassing West Germany. U.S. Apollo 11 achieves the first manned moon landing. Ministry of Transport announces stricter emission regulations (CO2 emissions of less than 2.5%). Ministry of Transportation enacts recall system into law.
1970	<ul style="list-style-type: none"> 200 CB750FOUR motorcycles used by the Metropolitan Police Department's traffic riot police. First "Maru-A" store (Honda automobile specialty store) competition is held. Honda Used Car Sales Co., Ltd. renamed to Honda Chuhan Co., Ltd. Emission gas measurement and adjustment service conducted at Honda SFs throughout Japan. First Honda Idea Contest held at Suzuka Circuit. Honda Showroom Fukuoka opened. Export of N600 to U.S. mainland began (Hawaii in December 1969). The first 100% regular check-up campaign conducted (for automobiles). Open Point Operation concept, a system for selling automobiles, was announced. First export of 369 N360KF (French specification) to Italy announced Saitama Factory received the Safety and Progress Award from the Minister of Labor. Pollution Control Headquarters established. Honda Kaihatsu Kogyo Co., Ltd. renamed to Honda Kaihatsu Co.,Ltd Sayama Factory Machinery division becomes independent Honda Machinery Co., Ltd. AH begins donating 10,000 mini-trailers and other vehicles to the YMCA (Christian Youth Association) as part of its youth support activities. Traffic Safety Promotion Operations established. Suzuka Factory received the Health Effort Award from the Minister of Labor. Saitama Factory Moka branch established in Moka City, Tochigi Prefecture, and began operation. 	<ul style="list-style-type: none"> Dream SL350 Benly CB125S Benly CB90 Benly CD70 CB175 CL175 Benly CL90 Monkey 50Z Benly SL90 SL175 Benly CL50/CL70 Benly SS50 Dream CL450 Benly CB135 Benly CD125S Benly CL135 Benly SL125S US90 (U.S. market, Honda's first 3-wheel buggy) <hr/> <ul style="list-style-type: none"> N111360 LN111360 TN111360 1300 Coupe 7/1300 Coupe 9 Z (water-cooled) Vamos Honda <hr/> <ul style="list-style-type: none"> Binder T55 (dual direction dual-row) (manufactured by Honda affiliate Act Ace Co., Ltd.) General Purpose Engine G41 	<ul style="list-style-type: none"> World Exposition held in Osaka Photochemical smog became a social issue. Ministry of International Trade and Industry (MITI) decides to take measures against lead pollution (to achieve lead-free gasoline within five years). Government establishes Central Pollution Control Headquarters headed by the prime minister. HC regulations implemented (blow-by gas reducers became mandatory). Number of fatalities in traffic accidents reached a record high of 16,765. U.S. Clean Air Act of 1970 (commonly known as the Muskie Act) enacted.

Motorcycle				Automobile		Power Products
						
Benly CL125	Benly CB125	Benly CD125	Little Honda PC50	1300 77	TN360 Snowla	Tiller F28
						
Monkey Z50A	Dream CB750FOUR	Benly SL90	Dax Honda ST50			Generator E100
						
Dax Honda ST50 Export	Dream CB450 Expor	Benly CS90	Super Cub C70			Generator E800
						
Dream SL350	Benly CB125S	Benly CB90	Benly CD70	N111360	LN111360	Binder T55
						
CB175	CL175	Benly CL90	Monkey 50Z	TN111360	1300 Coupe 7	General Purpose Engine G41
						
Benly SL90	SL175	Benly CL50	Benly SS50	Z (water-cooled)	Vamos Honda	
						
Dream CL450	Benly CB135	Benly CD125S	Benly CL135			
						
Benly SL125S	US90					






























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Year	Honda events	Major products	World events
1971	<ul style="list-style-type: none"> Announced outline of the low-pollution CVCC (Combined Vortex-Controlled Combustion) engine. Suzuka Factory cumulative motorcycle production reached 10 million units in 10 years and 7 months. Completed Japan's first* comprehensive wastewater treatment plant using the activated sludge method at the Hamamatsu Factory. Established 10 Honda Training Centers nationwide for training in sales and service techniques. Participated in the Japan Experimental Safety Vehicle (ESV) development program. Established Honda Motor do Brasil (HDB) in Brazil. Developed and installed Japan's first* smokeless cupola (electrostatic precipitator to remove dust from casting furnaces) developed Sayama Factory Life equipped with water-cooled engine, wins the Car of the Year Award in the k-car category (organized by Motor Fan magazine). Motorcycle production begins through a technical collaboration with PT Federal Motor in Indonesia. 	<ul style="list-style-type: none"> Super Cub Deluxe C50DX/C70DX/C90DX News Cub 90 (newspaper delivery model) Dream CB500FOUR Benly CB50 Life Life(Automatic) Life Light Van Life Wagon Z (water-cooled) Outboard Engine 75TWIN/45TWIN 	<ul style="list-style-type: none"> Capital liberalization of automobiles and reduction of import tariffs begin. U.S. Department of Transportation announces mandatory use of airbags and other passive protection devices, or mandatory safety belt wearing warning devices. U.S. Environmental Protection Agency (EPA) determines automobile emission regulations in accordance with the U.S. Clean Air Act of 1970 (Muskie Act). Automobile Noise Regulation Law enacted. U.S. President Richard Nixon announces defense of the dollar's value. Smithsonian Agreement on the U.S. dollar / yen exchange rate revalued, fixed exchange rate ended. MITI requests measures to curb automobile exports to the U.S. Automobile weight tax newly established.
1972	<ul style="list-style-type: none"> Overseas Safety Driving Promotion Committee established within the Traffic Safety Promotion Operations. ACT-A (ACT-L) and ACT-TRADING (ACT TRADING) established. Registered 9 programs / 17 projects as the New Honda Plan (NHP), aiming to strengthen the corporate structure to respond quickly to evolving times. Automobile specialty dealership system established, and compact specialty dealership system begins with the launch of the Civic. Honda SR becomes independent from Honda SF as Honda SR Co., Ltd. Honda driving school becomes independent from Honda Kaihatsu Co., Ltd. as Rainbow Motor School Co., Ltd. Full details of the CVCC engine announced. Suzuka Factory receives the Minister of Labor's Health Excellence Award. Civic 1200 exported to the United States. CVCC engine complies with U.S. Clean Air Act of 1970 (Muskie Act) emission standards in 1975 Signed CVCC engine technology licensing agreement with Toyota Motor Corporation. Honda SR (showroom) opens in Sapporo. Civic 1200GL receives Car of the Year award (organized by Motor Fan magazine). 	<ul style="list-style-type: none"> Dream SL250S Benly CB90JX Dream CB350FOUR Chaly Benly CB125 Elsinore CR250M (racing model) Mighty Dax Honda ST90 Life Touring TN-V Civic(2Door/3Door) Life Step Van 145 145 Coupe Z(Hard Top) Binder Act (two-wheel single-row) (manufactured by Honda affiliate Act Ace Co., Ltd.) 	<ul style="list-style-type: none"> Sanyo Shinkansen service between Shin-Osaka and Okayama begins. Okinawa is returned to mainland Japan. Diplomatic relations between Japan and China established. Road Traffic Law revised, mandatory beginner's plate. Helmet use for motorcycles becomes mandatory. Federation of Automobile Manufacturers' Association established.

Motorcycle	Automobile	Power Products
 Super Cub Deluxe C50DX  News Cub 90  Dream CB500FOUR  Benly CB50	 Life  Life(Automatic)  Life Light Van  Life Wagon  Z (water-cooled)	 Outboard Engine 75TWIN
 Dream SL250S  Benly CB90JX  Dream CB350FOUR  Chaly  Benly CB125  Elsinore CR250M  Mighty Dax Honda ST90	 Life Touring  TN-V  Civic(2Door)  Life Step Van  145  145 Coupe  Z(Hard Top)	 Binder Act (two-wheel single-row)



























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Year	Honda events	Major products	World events
1973	<ul style="list-style-type: none"> Saitama Factory and Sayama Factory merged as Saitama Factory's Sayama Plant and Wako Plant. Saitama Factory Wako Plant achieved 6.8 million hours of Class 4 accident-free operation. Auto-industry first* powder coating equipment begins operation at Saitama Factory Sayama Plant. Motor Recreation Promotion Center established. Honda ESV unveiled at the 4th International ESV Conference. CVCC engine developer receives the Science and Technology Agency Director-General's Award. Civic 145 and 145 Coupe equipped with continuously variable automatic transmission (CVT). First Motor Sports Festival held at Suzuka Circuit. RSC (Racing Service Center) established. Mariwasa Honda, a motorcycle production and sales joint venture, established in the Philippines. Suzuka Factory achieves 10.2 million hours of Class 4 accident-free operation. Rainbow Motor School opens Traffic Education Center in Fukuoka, Japan. (First Traffic Education Center.) P.T. Honda Federal (HFJ), a motorcycle parts production joint venture, established in Indonesia. Saitama Factory Wako Plant receives the Minister of Labor's Safety Excellence Award. 25th anniversary events held at Arakawa Test Course and other locations. Act Maritime Co., Ltd., a car carrier shipping company, established. Soichiro Honda and Takeo Fujisawa retire and Kiyoshi Kawashima becomes Honda's second president. The first Honda Motor Recreation National Convention held at Suzuka Circuit, bringing together motorcycle users. Honda R&D's motorcycle development division becomes independent as Honda R&D Asaka R&D Center. Soichiro Honda, Chief Advisor, is awarded the Order of Honorary Citizen of Tenryu City, Shizuoka Prefecture. HSTC, a training program for service technicians from overseas, begins. Civic 1200GL AT won Car of the Year award (organized by Motor Fan magazine). 	<ul style="list-style-type: none"> Novio PM50 Bials TL125 Elsinore CR125M (racing model) Elsinore MT125 Elsinore MT250 Benly CD50/CD70/CD90/CD125 Nauty Dax Honda CY50 Dream CB250T Dream CB360T Life Pick Up Civic(4Door) Civic CVCC(4Door) Tiller F42 Binder Act (one-wheel single-row) (manufactured by Honda affiliate Act Ace Co., Ltd.) Generator ER1200 General Purpose Engine G42 General Purpose Engine GS65 Generator EM3000 Generator EM5000/ET5000 Generator EM300 Rice Transplanter Act (dual-row) (manufactured by Honda affiliate Act Ace Co., Ltd.) Water Pump W20/W30 	<ul style="list-style-type: none"> International currency crisis, Smithsonian monetary system collapses, yen surges, Japan moves to floating exchange rate system. Ministry of Transport implements 1973 emission regulations. Preferential taxation system for low-emission vehicles (excise tax, etc.) Inflation and economic recession caused by the first oil crisis. Vehicle inspection for k-cars mandated. Fourth Middle East War begins. Government decided on emergency oil measures (voluntary restraint on private car use, etc.).
1974	<ul style="list-style-type: none"> Honda del Perú (HDP), a motorcycle sales company, established in Peru. Honda Switzerland (SH), a motorcycles and power products sales joint venture, established in Switzerland. Honda Sales Research Co., Ltd. consolidates operations to Honda and is dissolved. Honda Machinery Co., Ltd. expands, established as Honda Engineering Co., Ltd. Head office relocated from Yaesu, Chuo-ku to 6-27-8 Jingumae, Shibuya-ku, Tokyo. Honda SR (showroom) opens in Sendai, Japan. Honda Fujisawa Memorial Foundation International Association of Traffic and Safety Engineers established. Announced suspension of k-car production. Honda Used Car Sales Co., Ltd. renamed as Honda International Sales Co., Ltd. (HISCO) as Ford automobile sales begin. Export vehicles with CVCC engines pass EPA (U.S. Environmental Protection Agency) emissions tests. Civic CVCC exports to U.S. begin. Civic CVCC GF wins Car of the Year award (organized by Motor Fan magazine) for the third consecutive year. 	<ul style="list-style-type: none"> Dream CB550FOUR Monkey Z50J Novio Dream CB400FOUR Dream CB500T Civic RS(2Door/3Door) Civic Van 	<ul style="list-style-type: none"> Domestic automakers continue to raise sales prices due to soaring petroleum prices. Major increases in automobile acquisition tax and weight tax. Ministry of Transportation revises safety standards (mandatory 3-point seat belts for front seats, etc.).

Motorcycle	Automobile	Power Products
 <p>Novio PM50</p>  <p>Bials TL125</p>  <p>Elsinore CR125M</p>	 <p>Life Pick Up</p>  <p>Civic(4Door)</p>	 <p>Tiller F42</p>  <p>Binder Act (one-wheel single-row)</p>
 <p>Elsinore MT125</p>  <p>Elsinore MT250</p>  <p>Benly CD50</p>	 <p>Civic CVCC(4Door)</p>	 <p>Generator ER1200</p>  <p>General Purpose Engine G42</p>
 <p>Nauty Dax Honda CY50</p>  <p>Dream CB250T</p>  <p>Dream CB360T</p>		 <p>General Purpose Engine GS65</p>  <p>Generator EM3000</p>
		 <p>Generator ET5000</p>  <p>Generator EM300</p>
		 <p>Rice Transplanter Act (dual-row)</p>  <p>Water Pump W20</p>
 <p>Dream CB550FOUR</p>  <p>Monkey Z50J</p>  <p>Monkey Z50J</p>	 <p>Civic RS(3Door)</p>  <p>Civic Van</p>	
 <p>Dream CB400FOUR</p>  <p>Dream CB500T</p>		




















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Year	Honda events	Major products	World events
1975	<ul style="list-style-type: none"> Automobile production begins at Prospect Motor (PM) in Indonesia through technical collaboration. World's first* U.S. dollar-denominated straight corporate bonds by a private company totaling \$25 million issued in Beirut. CVCC comprehensive patent approved and published in the U.S. Moto Honda da Amazonia (HDA), a motorcycle production joint venture, established in Brazil. Gold Wing GL1000 launched in the U.S. (production began in 1974 at the Saitama Factory Sayama Plant). 	<ul style="list-style-type: none"> Elsinore CR250M (racing model) Bials TL250 (racing model) XL125 XL250 Benly CB125JX Dream CB550FOUR-II Dream CB750FOUR-II Gold Wing GL1000 (export model) Civic CVCC(2Door/3Door/4Door) TN -7 Tiller F20 Generator E800 General Purpose Engine G35/G80 	<ul style="list-style-type: none"> Unleaded gasoline begins. Ministry of Transportation implements 1975 emission regulations. Vietnam War ends. Motorcycle license system changes, restrictions to small and medium-sized motorcycles begins. First summit of industrialized nations held in France.
1976	<ul style="list-style-type: none"> Kumamoto Factory begins operation. Motorcycle production begins with IAP Industriare(Italy) through technical collaboration. (CB125S) Asian Auto Parts (AAP), a joint venture for the production of motorcycles and power product parts, established in Thailand. Civic production begins at New Zealand Motor Co., Ltd. Honda International Technical School opens to foster basic knowledge and expertise in motorcycle and automobile maintenance techniques. Cumulative production of the Civic series reaches 1 million units in the four years since its launch. Established a mutually complementary system for overseas production parts in Southeast Asia. Honda Parts&Accessories R&D Co.,Ltd. established. Won all five rounds of the European Endurance Road Race Championship including the 24 Hours of Bol d'Or. 	<ul style="list-style-type: none"> Elsinore CR125M II (racing model) Bials TL50 Benly CB50JX Road Pal Dream CB400FOUR-I Dream CJ250T Dream CJ360T Nauty Dax XE50/XE75 CG125 (first regional model made in Brazil) Accord CVCC Civic CVCC(4Door) Civic CVCC GF-5 Combine TM500 (Honda's first combine) Harvester TM400 (Honda's first harvester) Tiller F400 Tiller F650 Snow Thrower Act Snow Sweeper S-8 (manufactured by Honda affiliate Act Ace Co., Ltd.) Water Pump WA20 Power Tiller F700 Generator E2800 Act Wara-Cuba M01 rice straw compression molding machine (manufactured by Honda affiliate Act Ace Co., Ltd.) Act Flipper 19 outboard motor boat (manufactured by Honda affiliate Act Ace Co., Ltd.) GV35 general-purpose engine for lawnmowers (export model) 	<ul style="list-style-type: none"> Revision of safety standards for K-cars goes into effect (size increased to 550cc displacement). 10-mode fuel economy announcement system begins. Automobile Fair Trade Council mandates manufacturers and dealers to clearly state standard price of new vehicles.

Motorcycle	Automobile	Power Products
 Elsinore CR250M  Bials TL250  XL125  XL250  Benly CB125JX  Dream CB550FOUR-II  Dream CB750FOUR-II  Gold Wing GL1000	 Civic CVCC(3Door)  TN-7  Accord CVCC  Civic CVCC(4Door)  Civic CVCC GF-5	 Tiller F20  Generator E800  General Purpose Engine G35/G80  Combine TM500  Harvester TM400  Tiller F400  Tiller F650  Snow Thrower Act Snow Sweeper S-8  Water Pump WA20  Power Tiller F700  Generator E2800  Act Wara-Cuba M01 rice straw compression molding machine  Act Flipper 19 outboard motor boat




















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Year	Honda events	Major products	World events
1977	<ul style="list-style-type: none"> Listed on the New York Stock Exchange (NYSE). Capital increased to 28.05 billion yen due to ADR (American Depository Receipts) issuance. Civic ranked first in the EPA/FEA (U.S. Environmental Protection Agency/Federal Energy Agency) 1977 model year vehicle fuel economy tests for four consecutive years. First consolidated financial results announced. The first Japan Safety Club Meeting 77 held, bringing together motorcycle users from all over Japan. (Suzuka Circuit) Announced construction of 217-acre (878,200 m2) motorcycle production plant in Ohio, U.S.A. Honda Foundation established by Soichiro Honda and younger brother Benjiro Honda. First NH Circle company-wide convention held. 	<ul style="list-style-type: none"> Benly CB125T-I Benly CD125T R&P Eara Dream CB550FOUR-K Dream CB750FOUR-II Dream CB750FOUR-K Varie Hawk II CB400T Hawk CB250T Wing GL500 Elsinore CR250R (racing model) TN-Acty Accord CVCC(Saloon) Outboard Engine 75/100 General Purpose Engine G150 General Purpose Engine G200 Tiller F400 Binder Act TB600 (two-wheel dual-row) (manufactured by Honda affiliate Act Ace Co., Ltd.) Act Snow Sweeper S35/S80 snow thrower (manufactured by Honda affiliate Act Ace Co., Ltd.) Generator E1200 Generator E800 Generator ER1200 Generator ES2800 Tiller F600 Water Pump WA30 	<ul style="list-style-type: none"> U.S. Motorcycle Emission Regulations begin. U.S. Department of Transportation announces fuel economy standards. 200 nautical miles exclusive economic zone begins. Japan's first geostationary meteorological satellite Himawari launched. Exports of automobiles exceeded 4 million units, reaching a record high of 4.35 million units. Exports of motorcycles reached a record high of approximately 4 million units.










Motorcycle			Automobile		Power Products	
						
Benly CB125T-I	Benly CD125T	R&P	TN-Acty	Accord CVCC(Saloon)	Outboard Engine 75/100	General Purpose Engine G150
						
Eara	Dream CB550FOUR-K	Dream CB750FOUR-II			General Purpose Engine G150	Tiller F400
						
Dream CB750FOUR-K	Varie	Hawk II CB400T			Binder Act TB600 (two-wheel dual-row)	Act Snow Sweeper S35 snow thrower
						
Hawk CB250T	Wing GL500	Elsinore CR250R			Generator E1200	Generator E800
						
					Generator ER1200	Generator ES2800
						
					Tiller F600	Water Pump WA30

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Year	Honda events	Major products	World events
1978	<ul style="list-style-type: none"> Honda of America Manufacturing (HAM), a motorcycle production company, established in the U.S. Honda Europe (HE), an automobile logistics company, established in Belgium. Honda Motor de Argentina S.A. (HAR) established in Argentina. Honda Verno, a new automobile sales channel in Japan, begins operations. 	<ul style="list-style-type: none"> Palfray Benly CM125T Hawk CB400T (with Hondamatic) Wing GL400 Benly CB125T Hawk IICB400T Hawk CB250T Chalet Paldin Palholiday XL250S Hawk III CB400N XL125S XR80 (racing model) CR125R (racing model) Gorilla CB750K Monkey <hr/> <ul style="list-style-type: none"> Civic(2Door/3Door/5Door) Accord CVCC(Hatch Back/Saloon) Prelude <hr/> <ul style="list-style-type: none"> Lawnmower HR21 (Honda's first lawnmower) General Purpose Engine G300 General Purpose Engine G400 Tiller F800 Tiller F850/F950 Generator E3600/E2000/E2800/ES2000/ES2800/ET3600 (portable) 	<ul style="list-style-type: none"> MITI provides administrative guidance to curb automobile exports. 1978 exhaust gas regulations (Japanese version of the Muskie Law) applied to new models. Tariffs on imported passenger cars eliminated. New Tokyo International Airport (Narita Airport) opens. China decides on reform and open-door policy (transition to a market economy).
1979	<ul style="list-style-type: none"> Tochigi Proving Ground (PG), an automotive testing center, established. Honda R&D's power products development becomes independent, established as Honda R&D Asaka East R&D Center. Honda Manufacturing Nigeria (HMN), a motorcycle production company, established in Nigeria. Honda returns to WGP. NR500 debuts at the British GP. HAM Marysville motorcycle production plant in the U.S. begins operations. (CR250R) Honda wins first title in Motocross World Championship series 500cc class (RC500M, Graham Noyce) Technology licensing agreement signed with British Leyland (BL) in the U.K. for Honda Ballade and TRIUMPH ACCLAIM. 	<ul style="list-style-type: none"> CB650 Dax MB50 Wing GL400 Custom/GL500 Custom CB750F MT50 XL500S Hawk CB250N CM400T Caren CR80R (racing model) <hr/> <ul style="list-style-type: none"> Civic(3Door/5Door) Civic Van Acty Van <hr/> <ul style="list-style-type: none"> Generator EX400/EM400/ED300 	<ul style="list-style-type: none"> Second oil crisis U.S. and China establish diplomatic relations. Tokyo Summit of the European Union and the United States opens. Sony introduces the Walkman. Energy Conservation Law enacted.

Motorcycle	Automobile	Power Products
 Palfray  Benly CM125T  Hawk CB400T  Wing GL400  Benly CB125T  Hawk IICB400T  Hawk CB250T  Chalet  Paldin  Palholiday  XL250S  Hawk III CB400N  XL125S  XR80  CR125R  Gorilla  CB750K  Monkey	 Civic(5Door)  Accord CVCC(Hatch Back)  Prelude	 Lawnmower HR21  General Purpose Engine G300  General Purpose Engine G400  Tiller F800  Tiller F850  Generator E3600
 CB650  Dax  MB50  Wing GL400 Custom  CB750F  MT50  XL500S  Hawk CB250N  CM400T  Caren  CR80R	 Civic  Civic Van  Acty Van	 Generator EX400

* Honda research ■Major products are listed according to the year of release.

Year	Honda events	Major products	World events	Motorcycle	Automobile	Power Products
1980	<ul style="list-style-type: none"> • Accord achieves cumulative production of 1 Million Units. • HAM announced plans to build an automobile production plant in the U.S. • American Honda Finance Company (AHFC) established in the U.S. • Sales (non-consolidated) reach 1,069.44 billion yen. • Honda España, a motorcycle import and sales company, established in Spain. • Civic 1300 equipped with a CVCC-II engine with maximum output of 72 hp. • Rainbow Motor School established Traffic Education Center Rainbow Saitama. • Honda wins first title in the motorcycle Endurance World Championship series. • Honda Belgium Foundation established in Belgium. 	<ul style="list-style-type: none"> •MB-8 •CB250RS •CB650 Custom •XL50S •XL80S •Super Cub C90 •Racoon •CB125JX •Humming •750 Custom Exclusive •Super Hawk III •Super Hawk •Tact •Benly CD90 •CM250T •CR125R (racing model) •CR250R (racing model) <hr/> <ul style="list-style-type: none"> •Civic Coutry •Quint •Accord(Hatch Back/Saloon) •Prelude •Ballad •Civic <hr/> <ul style="list-style-type: none"> •General Purpose Engine G100 •Mini Tiller Comame F200 •Generator Denta EX400NT (for tea plantations) •Snow Thrower HS35 (Honda's first snow thrower) •Generator Denta EM400 (for shiitake mushrooms / Shirasu) 	<ul style="list-style-type: none"> • Tariffs on auto parts imports eliminated in principle. • MITI Sets guidelines for automobile exports to the U.S., requests voluntary restraint. • JAMA announces automobile production has surpassed 10 million units, making Japan the world's largest producer of automobiles. • Automobile exports reach 5.96 million units, world's largest, for sixth year in a row. 	<div style="display: flex; flex-wrap: wrap;"> <div style="width: 33%; text-align: center;"> MB-8</div> <div style="width: 33%; text-align: center;"> CB250RS</div> <div style="width: 33%; text-align: center;"> CB650 Custom</div> <div style="width: 33%; text-align: center;"> XL50S</div> <div style="width: 33%; text-align: center;"> XL80S</div> <div style="width: 33%; text-align: center;"> Super Cub C90</div> <div style="width: 33%; text-align: center;"> Racoon</div> <div style="width: 33%; text-align: center;"> CB125JX</div> <div style="width: 33%; text-align: center;"> Humming</div> <div style="width: 33%; text-align: center;"> 750 Custom Exclusive</div> <div style="width: 33%; text-align: center;"> Super Hawk III</div> <div style="width: 33%; text-align: center;"> Super Hawk</div> <div style="width: 33%; text-align: center;"> Tact</div> <div style="width: 33%; text-align: center;"> Benly CD90</div> <div style="width: 33%; text-align: center;"> CM250T</div> <div style="width: 33%; text-align: center;"> CR125R (racing model)</div> <div style="width: 33%; text-align: center;"> CR250R (racing model)</div> </div>	<div style="display: flex; flex-wrap: wrap;"> <div style="width: 50%; text-align: center;"> Civic Coutry</div> <div style="width: 50%; text-align: center;"> Quint</div> <div style="width: 50%; text-align: center;"> Accord(Hatch Back)</div> <div style="width: 50%; text-align: center;"> Prelude</div> <div style="width: 50%; text-align: center;"> Ballad</div> <div style="width: 50%; text-align: center;"> Civic</div> </div>	<div style="display: flex; flex-wrap: wrap;"> <div style="width: 50%; text-align: center;"> General Purpose Engine G100</div> <div style="width: 50%; text-align: center;"> Mini Tiller Comame F200</div> <div style="width: 50%; text-align: center;"> Generator Denta EX400NT</div> <div style="width: 50%; text-align: center;"> Snow Thrower HS35</div> <div style="width: 50%; text-align: center;"> Generator Denta EM400</div> </div>

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Year	Honda events	Major products	World events	Motorcycle	Automobile	Power Products
1981	<ul style="list-style-type: none"> Honda Manufacturing Nigeria (HMN) is established as a joint venture with Leventis in Nigeria. Production of motorcycles begins. Consortio Nacional Honda (CNH) established (financing for dealers and users). Brazil HDA begins mass production of alcohol-powered motorcycles (CG125). Honda retirees form Honda Club. First domestic production of the Franz System, a driving aid for people with bilateral upper limb disabilities, is completed (Civic). Listed on the London Stock Exchange. The first Honda Econopower fuel economy competition held in Suzuka and Okegawa, Saitama Prefecture. Winning teams recorded 292.5 km/L (Suzuka) and 621.8 km/L (Okegawa). Honda Electro-Gyroator announced (world's first* map-based car navigation system for automobiles). Civic exceeds 40-mile-per-gallon in the 1982 model year vehicle fuel economy test conducted by the EPA (U.S. Environmental Protection Agency). First time* for a gasoline vehicle. Honda Sun established as special-treatment subsidiary. Triumph Acclaim, a Ballade-based vehicle produced under license by BL in the U.K., launched in the U.K. Belmar Parts Industries (BPI), an automobile parts production company, established in the U.S., with capital investment from AH, Tokyo Seat Corporation, and Sankei Giken Kogyo Co., Ltd. 	<ul style="list-style-type: none"> Chaly 50/70 Super Cub 50 Silk Road Ihatovo CB750F CB750Custom Tact Fullmark CT110 Squash 250T LA Custom/250T Master ATC110 (3-wheel buggy) ATC185S (3-wheel buggy) ATC200 (3-wheel buggy) ATC70 (3-wheel buggy) CBX400F XL250R Stream (Honda's first 3-wheel scooter) Motocompo CX500 TURBO (export model) CG125AL (made in Brazil - alcohol-powered model) CG125 (First Nigeria-manufactured regional model) 	<ul style="list-style-type: none"> Voluntary regulation limiting exports of passenger cars to the U.S. to 1.68 million units per year begins. World's No. 1 automobile production for the second year in a row, and record-high motorcycle production of 7.41 million units. Automobile exports exceeded 6 million units, a record high. Motorcycle exports reached 4.36 million units, a record high. 	<div style="display: flex; flex-wrap: wrap;"> <div style="width: 33%; text-align: center;"> Chaly 50</div> <div style="width: 33%; text-align: center;"> Super Cub 50</div> <div style="width: 33%; text-align: center;"> Silk Road</div> <div style="width: 33%; text-align: center;"> Ihatovo</div> <div style="width: 33%; text-align: center;"> CB750F</div> <div style="width: 33%; text-align: center;"> CB750Custom</div> <div style="width: 33%; text-align: center;"> Tact Fullmark</div> <div style="width: 33%; text-align: center;"> CT110</div> <div style="width: 33%; text-align: center;"> Squash</div> <div style="width: 33%; text-align: center;"> 250T LA Custom</div> <div style="width: 33%; text-align: center;"> ATC110</div> <div style="width: 33%; text-align: center;"> ATC185S</div> <div style="width: 33%; text-align: center;"> ATC200</div> <div style="width: 33%; text-align: center;"> ATC70</div> <div style="width: 33%; text-align: center;"> CBX400F</div> <div style="width: 33%; text-align: center;"> XL250R</div> <div style="width: 33%; text-align: center;"> Stream</div> <div style="width: 33%; text-align: center;"> Motocompo</div> <div style="width: 33%; text-align: center;"> CX500 TURBO</div> <div style="width: 33%; text-align: center;"> CG125AL</div> </div>	<div style="display: flex; flex-wrap: wrap;"> <div style="width: 50%; text-align: center;"> Acty Van High roof</div> <div style="width: 50%; text-align: center;"> Acty Street High roof</div> <div style="width: 50%; text-align: center;"> Accord(Saroon)</div> <div style="width: 50%; text-align: center;"> Vigor(Saroon)</div> <div style="width: 50%; text-align: center;"> Triumph Acclaim</div> <div style="width: 50%; text-align: center;"> City</div> <div style="width: 50%; text-align: center;"> City Pro</div> </div>	<div style="display: flex; flex-wrap: wrap;"> <div style="width: 50%; text-align: center;"> Outboard Engine BF75</div> <div style="width: 50%; text-align: center;"> Mini Tiller Comame F200M for Home</div> <div style="width: 50%; text-align: center;"> Generator EB1500</div> <div style="width: 50%; text-align: center;"> Generator EM1500</div> <div style="width: 50%; text-align: center;"> General Purpose Engine G100</div> <div style="width: 50%; text-align: center;"> Generator EC1500</div> <div style="width: 50%; text-align: center;"> Snow Throwing Act Snow Sweeper S35A</div> <div style="width: 50%; text-align: center;"> Generator EB2800</div> <div style="width: 50%; text-align: center;"> Generator EMS2800</div> <div style="width: 50%; text-align: center;"> Lawnmower HR17</div> </div>

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Year	Honda events	Major products	World events	Motorcycle	Automobile	Power Products
1982	<ul style="list-style-type: none"> Motorcycle production begins through a technical collaboration with jaling machinery factory (a state-owned motorcycle production company). Kumamoto Factory receives the Minister of International Trade and Industry Award for its energy-saving activities. Honda R&D launches Wako R&D Tochigi Research Laboratory. Signed technology licensing agreement for motorcycles with Montesa S.A. of Spain. Saitama Factory Moka Plant begins engine assembly. Rainbow Motor School opens Traffic Education Center Rainbow Hamanatsu Honda Racing Corporation (HRC) established to manage Honda's racing activities. Cumulative domestic sales of the Mini-Tiller F200 Comame reach 100,000 units in the first two years and seven months after its launch*. Production of Ballade begins at United Car and Diesel Distributors (UCDD) in South Africa. Prelude is equipped with Honda's proprietary four-wheel antilock braking system, the first Japanese-made vehicle with the system*. The Accord, HAM's first vehicle products at the HAM production line in the U.S., rolls off the production line. (first passenger car produced locally in the U.S. by a Japanese automobile manufacturer*). 	<ul style="list-style-type: none"> CB650 Luxury Custom Runaway MBX50 MTX50 XL125R Lead 50 Lead 80 CB400 Luxury Custom CX-EURO VF750 Sabre VF750 Magna XL400R Super Cub50 Sky Spacy 125T Master CB125T FT400/FT500 MCX50 VT250F Motra CBX400F Integra/CBX550F Integra XL250R(Paris-Dakar) CB750F Integra 250T Master S-D Tact/Tact Fullmark CR250R/CR125R/CR80R (racing models) QR50 (racing model) XL200R Gyro X Spacy 80 MTX125R CB125JX CBX650 Custom NV750 Custom VF750F VF400F Lead 125 	<ul style="list-style-type: none"> Philips begins production of the world's first CD (jointly developed with Sony). Tohoku Joetsu Shinkansen begins service. Chuo Expressway opened. 			

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Year	Honda events	Major products	World events	Motorcycle	Automobile	Power Products
1983	<ul style="list-style-type: none"> Honda announced entry into the F1 World Championship Suzuka Factory achieves 2.5 million hours without accident. Signed agreement with BL of the U.K. to jointly manufacture automobiles. (Honda Legend for Europe produced in the U.K. in 1985, the Rover 800 produced in the U.K. in 1986, and the Rover Stirling produced in Japan in 1987.) Hamamatsu Factory Power Products Plant completed. Singapore Safety Driving Center (SSDC) established in Singapore (training began in April 1985 for motorcycles and September 1985 for automobiles). Spirit-Honda 201C, powered by the RA163E 1.5-liter V6 turbo engine, competes in Round 9, Britain, in the F1 World Championship for the first time. Honda Power Equipment Manufacturing (HPE), a power products manufacturing company, established in the U.S. Honda Human Jamboree '83, an event commemorating Honda's 35th anniversary, held at Suzuka Circuit, attracting around 20,000 visitors. Honda Parts&Accessories R&D Co.,Ltd. renamed as Honda Accessories R&D. Development team for the module transfer machine received the 1983 Technical Award from the Japan Society of Precision Engineers. Kiyoshi Kawashima retires from the company and is appointed as the Chief Advisor to the Board of Directors. Tadashi Kume becomes Honda's third president. Civic / Ballade series win 1983-1984 Japan Car of the Year awards. Honda wins first riders' title in the WGP 500cc class. (NS500, Freddie Spencer) 	<ul style="list-style-type: none"> •MTX200R/MTX80R/MTX50R •MVX250F •Super Cub 50 Super Custom/Super Cub 50 •Tacty •CBX400 Custom •CX Custom •MBX125F •NV400 Custom •NV400SP •XL125R Paris-Dakar •Spacy 125 Striker •Tact Courreges •TL125/TLR200 •XLX250R •Express •Joy •Leader •CBX250RS •Just •MBX80 Integra •VT250F Integra •Wing Interstate •Vocal •XLV750R •ATC200X/ATC110 (3-wheeled buggy) •Eve •CBR400F •CBX750F •GB250 Clubman •TLM50 •Beat •Flush •TN Acty/Acty Van(4WD) •Ballade Sports CR-X •Civic(3Door/4Door/5Door Shuttle) •Civic Pro •Ballade(4Door) •City Turboll •Generator EX750/EX750NT for tea fields •General Purpose Engine GX110/GX140 •Tiller F310 •Generator EB1200X/EB1500X/EB2000X •Generator EM1500X/EM2000X •Generator ET5000Z •Generator EW170 (welding / generator) •Power Tiller F410/F510 •Generator EC900X/EC1200X/EC1500X/EC2000X •Tiller F610/F660 •Water Pump WB20X/WB30X 	<ul style="list-style-type: none"> • Chugoku Expressway opened. • Road Trucking Vehicle Law with 3-year vehicle inspections enacted. • High-octane unleaded gasoline goes on sale. • Speed warning devices made mandatory for all Class 1 mopeds. 			

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Year	Honda events	Major products	World events
1984	<ul style="list-style-type: none"> Signed joint venture agreement with India's Hero Group to produce motorcycles, and established Hero Honda Motors Limited (HHML). Kinetic Honda Motor Ltd. (KHM), a joint venture for the production and sale of motorcycles (scooters), established with Kinetic Engineering Ltd. Motorcycle production at Sayama Plant ended, transferred to Hamamatsu Factory. Soichiro Honda, Chief Advisor, receives the Mie Prefecture Citizens Medal of Merit. Consignment production of automobiles begins at Bangchan General Assembly (BGAC) in Thailand. Honda Service Co.,Ltd. (HSG) is established by integrating the domestic service and parts supply functions and Honda SF Co., Ltd. Williams-Honda wins Round 9, Dallas, in the F1 World Championship (Williams-Honda FW09, Keke Rosberg). First victory as an engine supplier. Honda Clio, a new dealership sales channel for automobiles in Japan, begins operations. HPE in the U.S. starts operations, production of lawnmowers begins. Honda R&D North America (HRA) established as a research and development base for automobiles in North America. First NH Circle World Championship held at Suzuka Circuit. Honda of Canada Manufacturing (HCM) established in Canada. Honda SR Co.,Ltd. is dissolved. 	<ul style="list-style-type: none"> VF400F Integra CBX750 Horizon VT250F Eve Smile People CBX125F CBX125F Custom NS250F NS250R Tact/Tact Fullmark ATC70/110/200X (3-wheeled buggy) Road Fox CBR400F Endurance Spacy 250 Freeway VT250Z Lead Super Deluxe Monkey (gold-plated) ATC250R (3-wheeled buggy) <hr/> <ul style="list-style-type: none"> City Cabriolet Civic Si Ballade Sports CR-X Si Civic Shuttle(4WD) <hr/> <ul style="list-style-type: none"> Generator EX550 Mini Tiller Standard Comame F210(K)/ Comame F210(KS) with cell starter/ Rotary I Comame F210R1(KR1)/ Rotary II Comame F210R2(KR2)/ Comame F210(Q) for Orchards/ Comame F210(P) for Tea fields/ Comame F210(L) for making ridges Water Pump WB10/WB15 Outboard Engine BF20 Lawnmower HRA214 Water Pump WH15X/WH20X (high-pressure) Snow Thrower HS55 Snow Thrower HS70 Generator EC550 (with carrying handle) Generator EC550 (with full frame) 	<ul style="list-style-type: none"> Excise tax, automobile tax, and k-car tax raised. Number of automobile driver's license holders exceeds 50 million.

Motorcycle				Automobile	Power Products	
 VF400F Integra	 CBX750 Horizon	 VT250F	 Eve Smile	 City Cabriolet	 Generator EX550	 Mini Tiller Comame F210(KS) with cell starter
 People	 CBX125F	 CBX125F Custom	 NS250F	 Civic Si	 Comame F210(P) for Tea fields	 Water Pump WB15
 NS250R	 Tact	 ATC70	 Road Fox	 Ballade Sports CR-X Si	 Outboard Engine BF20	 Lawnmower HRA214
 CBR400F Endurance	 Spacy 250 Freeway	 VT250Z	 Lead Super Deluxe	 Civic Shuttle(4WD)	 Water Pump WH20X	 Snow Thrower HS55
 Monkey	 ATC250R				 Snow Thrower HS70	 Generator EC550 (with carrying handle)
					 Generator EC550 (with full frame)	









































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Year	Honda events	Major products	World events	Motorcycle	Automobile	Power Products
1985	<ul style="list-style-type: none"> Honda Primo dealership operations begin, bringing the number of domestic automobiles sales channels to three. Successful mass production and commercialization of FRM* aluminum connecting rods for automobiles. *Fiber-reinforced metal materials Honda of the UK Manufacturing (HUM) established in the U.K. Shriram Honda Power Equipment (SHPL), a joint venture for the production of power products, established in India. Honda France Industriale (HFI), a power products production company, established in France. Production begins at HAM Anna Motorcycle Engine Plant (AEP) in the U.S. Cumulative production of power products reaches 10 million units. Kibo-no-Sato Honda Co., Ltd. as special-treatment subsidiary, established. Production of the Acty series of k-commercial-cars consigned to Yachiyo Industry. Headquarters relocated to newly completed Honda Aoyama Building at 2-1-1 Minami-Aoyama, Minato-ku, Tokyo. Production begins at HHML motorcycle production plant in India. Honda de Mexico S.A. de C.V. (HDM) established in Mexico. Honda Fukuoka Building construction completed. Honda Components da Amazonia established in Brazil. The Accord / Vigor series win the 1985-1986 Japan Car of the Year award. 	<ul style="list-style-type: none"> •MTX200R2 •CBX250S •TLM200R •DJ-1 •XLR250R •XR250R (racing model) •Rebel •CBX750F Bol d'or •NS400R •Gorilla •Monkey •Eve Pax/Eve Pax S •Lead 80SS •GB400 Tourist Trophy/GB500 Tourist Trophy •ATC250R/ATC200X (3-wheeled buggy) •CBR400F •GB400 Tourist Trophy MkII •XL600R Pharaoh •ATC125M (3-wheeled buggy) •MTX50R •Gyro Up •TRX200SX/TRX70 (4-wheeled buggy) •Quint Integra(3Door/ 5Door) •Accord / Vigor •Accord Aero Deck •Today •Legend •Generator EX2000 •Outboard Engine BF50 •General Purpose Engine GX240 •Generator EX900 •Riding Lawnmower HT3810/HT3813 •Utility Mower Karimaru UM17•SJ/UM17•PJ (Honda's first lawn cutter) •Generator EM550 •Tiller F310/F410 (with cell motor) •Riding Lawnmower HT-R3009 •Snow Thrower HS80 •Lawnmower HR173 •General Purpose Engine GX340 •Power Carrier Rikimaru HP250 (Honda's first transporter) •Generator EB3000/EB4500 •Generator EB900 •Generator EM3000/EM4500 •Generator EW140/171 (welding / generator) •Generator EX3000/EX4000 •Riding Power Tiller Mighty 11 •Utility Mower Karimaru UM-24/UM-28/UM-T12 •Generator EXW140/171 (welding / generator) 	<ul style="list-style-type: none"> • Number of k-cars owned exceeded 10 million. • The G5 finance ministers and central bank governors agreed on coordinated market intervention to correct dollar appreciation (Plaza Accord). • Road Traffic Law revised to require front seat belt use. • Kan-etsu Expressway opened. 	<div style="display: flex; flex-wrap: wrap;"> <div style="width: 33%; text-align: center;"> MTX200R2</div> <div style="width: 33%; text-align: center;"> CBX250S</div> <div style="width: 33%; text-align: center;"> TLM200R</div> <div style="width: 33%; text-align: center;"> DJ-1</div> <div style="width: 33%; text-align: center;"> XLR250R</div> <div style="width: 33%; text-align: center;"> XR250R (racing model)</div> <div style="width: 33%; text-align: center;"> Rebel</div> <div style="width: 33%; text-align: center;"> CBX750F Bol d'or</div> <div style="width: 33%; text-align: center;"> NS400R</div> <div style="width: 33%; text-align: center;"> Gorilla</div> <div style="width: 33%; text-align: center;"> Monkey</div> <div style="width: 33%; text-align: center;"> Eve Pax</div> <div style="width: 33%; text-align: center;"> Lead 80SS</div> <div style="width: 33%; text-align: center;"> GB400 Tourist Trophy</div> <div style="width: 33%; text-align: center;"> ATC250R</div> <div style="width: 33%; text-align: center;"> CBR400F</div> <div style="width: 33%; text-align: center;"> GB400 Tourist Trophy MkII</div> <div style="width: 33%; text-align: center;"> XL600R Pharaoh</div> <div style="width: 33%; text-align: center;"> ATC125M</div> <div style="width: 33%; text-align: center;"> MTX50R</div> <div style="width: 33%; text-align: center;"> Gyro Up</div> <div style="width: 33%; text-align: center;"> TRX70</div> </div>	<div style="display: flex; flex-wrap: wrap;"> <div style="width: 33%; text-align: center;"> Quint Integra(3Door)</div> <div style="width: 33%; text-align: center;"> Accord</div> <div style="width: 33%; text-align: center;"> Accord Aero Deck</div> <div style="width: 33%; text-align: center;"> Today</div> <div style="width: 33%; text-align: center;"> Legend</div> </div>	<div style="display: flex; flex-wrap: wrap;"> <div style="width: 33%; text-align: center;"> Generator EX2000</div> <div style="width: 33%; text-align: center;"> Outboard Engine BF50</div> <div style="width: 33%; text-align: center;"> General Purpose Engine GX240</div> <div style="width: 33%; text-align: center;"> Generator EX900</div> <div style="width: 33%; text-align: center;"> Riding Lawn Mower HT3810</div> <div style="width: 33%; text-align: center;"> Utility Mower Karimaru UM17-SJ</div> <div style="width: 33%; text-align: center;"> Generator EM550</div> <div style="width: 33%; text-align: center;"> Tiller F310</div> <div style="width: 33%; text-align: center;"> Riding Lawn Mower HT-R3009</div> <div style="width: 33%; text-align: center;"> Snow Thrower HS80</div> <div style="width: 33%; text-align: center;"> Lawn Mower HR173</div> <div style="width: 33%; text-align: center;"> General Purpose Engine GX340</div> <div style="width: 33%; text-align: center;"> Power Carrier Rikimaru HP250</div> <div style="width: 33%; text-align: center;"> Generator EB3000</div> <div style="width: 33%; text-align: center;"> Generator EB900</div> <div style="width: 33%; text-align: center;"> Generator EM3000</div> <div style="width: 33%; text-align: center;"> Generator EW140</div> <div style="width: 33%; text-align: center;"> Generator EX4000</div> <div style="width: 33%; text-align: center;"> Riding Power Tiller Mighty 11</div> <div style="width: 33%; text-align: center;"> Utility Mower Karimaru UM-24</div> <div style="width: 33%; text-align: center;"> Generator EXW140</div> </div>

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Year	Honda events	Major products	World events	Motorcycle	Automobile	Power Products
1986	<ul style="list-style-type: none"> Won the Paris-Dakar Rally in the motorcycle category (four consecutive wins until 1989) (NXR750) HF1 begins operations in France. Motorcycle Sales and Motor Recreation Promotion Center launch MT(Motor Truck) Project. PT Honda Prospect Engine Manufacturing (HOPE), a joint venture for the production of automobile engines and power product parts, established in Indonesia. A.P. Honda (APH), a motorcycle sales joint venture, established in Thailand. Honda Motor de Portugal (HP), a motorcycle sales company, established in Portugal. ACURA, Honda's second automobile sales channel in the U.S., is established. Honda R&D Wako R&D Center established. Ballade consignment production contract by BL of the U.K. is concluded. Humanoid robot research begins. Aircraft and aircraft engine research begins. Saitama Factory Moka Plant reorganized as Moka Parts Manufacturing Co., Ltd. Production of Civic began at HAM in the U.S. Honda ranked No. 1 in the U.S. CSI survey (by J.D. Power and Associates) (Acura was No. 1 for three consecutive years 1987 - 1989) Williams-Honda wins first constructors' title in the F1 World Championship. Production of automobile engines (Civic) begins at HAM Anna Engine Plant in the U.S. World's first* steering angle-adaptive four-wheel steering system (4WS) introduced. Automobile production begins at Honda of Canada Manufacturing (HCM). Honda ranked third* in monthly passenger car sales in the U.S. for the first time (November), behind GM and Ford. Honda ranked third* in annual registered vehicle sales (including passenger cars, trucks, and buses, but excluding k-cars) in Japan for the first time, behind Toyota and Nissan. 	<ul style="list-style-type: none"> DJ-1R CBR250FOUR TLR250R VFR400R VFR400Z VFR750F VT250F Jazz Shadow Tact Ivy Fusion DJ-1L XR80R (racing model) CBR400R XR250R (racing model) NSR250R XLR250R FTR250 Civic Shuttle(Realtme4WD) Quint Integra(4Door) City Power Sprayer WJ150/WJ250/WJ300 (Honda's first power sprayer) Power Sprayer WJ250H (high pressure) Binder TB260 (one-wheel single-row) (Honda's first binder) Binder TB360 (2-wheel single-row) Binder TB560A/TB560B (2-wheel dual-row) Power Carrier Rikimaru HP400CJ/HP400BJ Utility Mower Karimaru UM-21 Riding Lawnmower HT-R3811 1Wheel Power Tiller FR215/FR315 	<ul style="list-style-type: none"> Equal Employment Opportunity Law enacted. Worker Dispatching Undertakings Act enacted. Tohoku Expressway opens. Helmets for mopeds now mandatory. Seat belt use while driving becomes mandatory. Number of automobiles owned exceeds 50 million. 			

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Year	Honda events	Major products	World events	Motorcycle	Automobile	Power Products
1987	<ul style="list-style-type: none"> Honda Service Co., Ltd. (HSG) service division consolidated into Honda, begins supplying parts and supplies. SRS airbag system announced (first in Japan*, in Legend series) Production of general-purpose engines begins at TH in Thailand. Honda Sapporo Building completed. Honda North America (HNA), a North American business management company, established in Los Angeles. Honda Land Co., Ltd. changed its name to Suzuka Circuit Land Co. Honda Accessories R&D renamed Honda Access Corporation Five-part strategy, including expansion of development and production system in the U.S. and export plan for U.S.-produced vehicles, simultaneously announced in Japan and the U.S. Export of TH-made general-purpose engines from Thailand begins. HDA in Brazil achieves cumulative production of 1 million motorcycles*. Kumamoto Factory reaches cumulative production of 10 million motorcycles, ATVs, and power products*. Nelson Piquet (Williams Honda) wins drivers' championship in Round 15, the inaugural GP at Suzuka Circuit in Japan, in the F1 World Championship. Unified head office and branch functions of domestic sales (motorcycles, automobiles, and power products). Cumulative motorcycle production reaches 50 million units (according to the Japan Automobile Manufacturers Association). Honda begins its own CSI survey (Japan). 	<ul style="list-style-type: none"> Tact Fullmark CBR750 Super Aero GB250 Clubman NS50F Aero Spacy 125 CBR250R VFR400R Monkey R V45 Magna VTZ250 Transalp 600V Pal NSR50 NS125R (made in Italy) VFR750R XLR80R NSR80 TRX250R (4-wheel buggy) AX-1 XLR Baja <hr/> <ul style="list-style-type: none"> Legend(2Door Hardtop) Prelude Accord CA Civic(3Door/4Door/5Door Shuttle) CR-X <hr/> <ul style="list-style-type: none"> Riding Lawnmower HT4213 Water Pump WT20X/WT30X (for waste water) Lawnmower HRA216 Riding Rice Transplanter TPR40 (Honda's first rice transplanter) Harvester TH400/TH450 Water Pump WT40X (for waste water) Snow Thrower Snowfighter HS1075Z/HS1110Z Snow Thrower Yukimaru HS555/HS555S Generator EV6010 (vehicle-mounted) Generator EX300/EX300 with external tank Outboard Engine BF8A/BF9.9A/BF15A Rice Transplanter TP2/TPX2/TPX4 Generator HIPPO 	<ul style="list-style-type: none"> Japanese National Railways (JNR) split up and privatized. F1 Japanese Grand Prix held at Suzuka Circuit Black Monday: The New York Stock Market crashes. 	<div style="display: flex; flex-wrap: wrap;"> <div style="width: 33%; text-align: center;">  Tact Fullmark </div> <div style="width: 33%; text-align: center;">  CBR750 Super Aero </div> <div style="width: 33%; text-align: center;">  GB250 Clubman </div> <div style="width: 33%; text-align: center;">  NS50F Aero </div> <div style="width: 33%; text-align: center;">  Spacy 125 </div> <div style="width: 33%; text-align: center;">  CBR250R </div> <div style="width: 33%; text-align: center;">  VFR400R </div> <div style="width: 33%; text-align: center;">  Monkey R </div> <div style="width: 33%; text-align: center;">  V45 Magna </div> <div style="width: 33%; text-align: center;">  VTZ250 </div> <div style="width: 33%; text-align: center;">  Transalp 600V </div> <div style="width: 33%; text-align: center;">  Pal </div> <div style="width: 33%; text-align: center;">  NSR50 </div> <div style="width: 33%; text-align: center;">  NS125R </div> <div style="width: 33%; text-align: center;">  VFR750R </div> <div style="width: 33%; text-align: center;">  XLR80R </div> <div style="width: 33%; text-align: center;">  NSR80 </div> <div style="width: 33%; text-align: center;">  TRX250R </div> <div style="width: 33%; text-align: center;">  AX-1 </div> <div style="width: 33%; text-align: center;">  XLR Baja </div> </div>	<div style="display: flex; flex-wrap: wrap;"> <div style="width: 50%; text-align: center;">  Legend(2Door Hardtop) </div> <div style="width: 50%; text-align: center;">  Prelude </div> <div style="width: 50%; text-align: center;">  Accord CA </div> <div style="width: 50%; text-align: center;">  Civic(3Door) </div> <div style="width: 50%; text-align: center;">  Civic(4Door) </div> <div style="width: 50%; text-align: center;">  Civic Shuttle </div> <div style="width: 50%; text-align: center;">  CR-X </div> </div>	<div style="display: flex; flex-wrap: wrap;"> <div style="width: 50%; text-align: center;">  Riding Lawnmower HT4213 </div> <div style="width: 50%; text-align: center;">  Water Pump WT20X </div> <div style="width: 50%; text-align: center;">  Lawnmower HRA216 </div> <div style="width: 50%; text-align: center;">  Riding Rice Transplanter TPR40 </div> <div style="width: 50%; text-align: center;">  Harvester TH400 </div> <div style="width: 50%; text-align: center;">  Water Pump WT40X </div> <div style="width: 50%; text-align: center;">  Snow Thrower Snowfighter HS1075Z </div> <div style="width: 50%; text-align: center;">  Snow Thrower Yukimaru HS555 </div> <div style="width: 50%; text-align: center;">  Generator EV6010 </div> <div style="width: 50%; text-align: center;">  Generator EX300 </div> <div style="width: 50%; text-align: center;">  Outboard Engine BF9.9A </div> <div style="width: 50%; text-align: center;">  Rice Transplanter TP2 </div> <div style="width: 50%; text-align: center;">  Generator HIPPO </div> </div>

* Honda research ■ Major products are listed according to the year of release.

Year	Honda events	Major products	World events	Motorcycle	Automobile	Power Products
1988	<ul style="list-style-type: none"> Power products production begins at Shriram Honda Power Equipment (SHPL) in India. Lawnmower production begins at Honda Manufacturing Australia (AUH-MPE) in Australia. Honda Automobil España (HAESA), an automobile sales company, is established in Spain. Motorcycle production begins at Honda de Mexico (HDM) in Mexico. Honda R&D's representative office in Germany (HRE) becomes a locally-incorporated company. Honda Direct Marketing Co., Ltd. established. Honda Leasing Co., Ltd. established. Accord Coupe / Gold Wing manufactured by HAM in the U.S. exported to and sold in Japan. Bukit Batok Driving Center (BBDC) established as a joint venture in Singapore (opened in April 1990). Honda Shinpan Co., Ltd. renamed to Honda Finance Co., Ltd. Honda Engineering America Branch (EG-A) becomes a locally incorporated company, Honda Engineering North America (EGA) is established. Act Trading Co., Ltd. renamed to Honda Trading Co., Ltd. Honda New Zealand (HNZ), an automobile production and sales company, is established in New Zealand. Honda announced a variable valve timing lift mechanism (VTEC), a variable wing turbo system, and a high-efficiency technology, for automobile engines. Ayrton Senna (McLaren-Honda) wins his first drivers' title in Round 15, Japan, in the F1 World Championship. McLaren-Honda wins the final round of the F1 World Championship in Australia, winning 15 out of 16 races. Mobility World Motegi (tentative) concept announced. Chief Advisor Takeo Fujisawa passes away (December 30, at age 78). 	<ul style="list-style-type: none"> • CBR400RR • NSR250R/NSR250R SP • Steed • Bros Product 1/Product 2 • Dio • CRM50 • DJ-1RR • Press Cub 50 • CRM80 • NX125 • TLM220R • CD250U • Gold Wing (made in U.S.A.) • Super Cub 30th anniversary model • Pax Club • Lead/Lead 90 • CBR250R • Africa Twin • Cub 100EX (made in Thailand) • CR250R (racing model) • VT250 Spada • Today (k-car) • Accord Coupe (made in U.S.A.) • Acty Street • Acty Van Pro • Concerto(4Door/5Door) • Tiller Comame Punch F310 • Riding Power Tiller Mighty 13R • General Purpose Engine GD320/GD410(Diesel) • Tractor TX18/ TX20 (Honda's first tractor) • General Purpose Engine GD1100/GD1250(Diesel) 	<ul style="list-style-type: none"> • Seikan Tunnel, the world's longest tunnel at the time, opened. • Freon Control Law enacted. • Traffic accident fatalities exceeded 10,000 (again). 	<p>Motorcycle</p>	<p>Automobile</p>	<p>Power Products</p>














* Honda research ■ Major products are listed according to the year of release.

Year	Honda events	Major products	World events
1989	<ul style="list-style-type: none"> Announced world-first* TCS (Traction Control System), a driving force control system for FWD vehicles. Rainbow Motor School opens HSR Kyushu and Traffic Education Center Rainbow Kumamoto. Chief Advisor Soichiro Honda becomes the first Japanese inductee into the U.S. Automotive Hall of Fame. Honda Automobil de Portugal (HAP), an import and sales company for automobiles and parts, established in Portugal. Strengthened alliance with the Rover Group and signed a memorandum of understanding for the construction of the HUM automobile plant in the U.K. Honda Motor Europe (HME), the European headquarters, is established in the U.K. Accord becomes the best-selling passenger car in the U.S. in 1989. HAM's second automobile production plant in the U.S. (East Liberty Plant ELP) begins operations. 	<ul style="list-style-type: none"> G' VFR400R NSR250R CB-1 Tact (upright) CRM250R NSR250R SP Cub 100EX (made in Thailand) NSR125F (made in Italy) Freeway CR250R/CR125R (racing model) GB250 Clubman Gyro X Dio CG125NR (made in Nigeria / regional model) <hr/> <ul style="list-style-type: none"> Integra(3 Door/4 Door Hardtop) Accord Ascot Accord Inspire Vigor <hr/> <ul style="list-style-type: none"> Tiller Comame F210 Tiller F410/F510 Harvester TH40A/TH45A Riding Lawnmower H3011H/H3013H Snow Thrower HS1190 Power Tiller F1100/Tiller F1150 Power Tiller F810/Tiller F860 Snow Thrower HS870S/HS660S 	<ul style="list-style-type: none"> Showa emperor passes away, Crown Prince Akihito crowned as new emperor, and the "Heisei" era begins. Consumption tax introduced for the first time (3%, excise tax abolished). The Berlin Wall collapses. Domestic production of automobiles reaches all-time high of 13,025,741 units, making Japan the world's largest automobile manufacturing nation for the 10th consecutive year.

Motorcycle			Automobile		Power Products	
 G'	 VFR400R	 NSR250R	 Integra(3 Door)	 Accord	 Tiller Comame F210	 Tiller F410
 CB-1	 Tact	 CRM250R	 Ascot	 Accord Inspire	 Harvester TH45A	 Riding Lawnmower H3011H
 NSR250R SP	 Cub 100EX	 NSR125F	 Vigor		 Snow Thrower HS1190	 Power Tiller F1100
 Freeway	 CR125R	 GB250 Clubman			 Tiller F860	 Snow Thrower HS870S
 Gyro X	 Dio					






* Honda research ■ Major products are listed according to the year of release.

Year	Honda events	Major products	World events
1990	<ul style="list-style-type: none"> HPE in the U.S. begins production of engines for lawnmowers for the European market. Signed a capital alliance agreement with the Rover Group. Honda Engineering Euro Office (EG-E) in the U.K. becomes a locally-incorporated company, Honda Engineering Europe (EGE) established Saitama Factory's Tochigi Plant established and begins NSX production. Tadashi Kume retires and Nobuhiko Kawamoto becomes Honda's fourth president. Honda becomes first* Japanese manufacturer to develop SRS airbag system and seatbelt pretensioner for front passenger seat. NSX sales begin through the ACURA channel in the U.S. Honda Engineering's Tochigi Technical Center (EG-T) begins operations. Honda Cars Philippines, Inc. (HCPI), an automobile production joint venture, established in the Philippines. AH moves from Gardener, Los Angeles to Torrance, California. Chief Advisor Soichiro Honda receives the Suzuka City Medal of Honor from the City of Suzuka. 	<ul style="list-style-type: none"> XR100R (racing model) NSR250R Zook CBR250RR CBR400RR VFR750F Africa Twin NSR250R SP EZ-9 Pacific Coast Gold Wing SE (10th anniversary of U.S. manufacturing) Gyro Canopy Dio <hr/> <ul style="list-style-type: none"> Accord Coupe (made in U.S.A.) Acty Truck Acty Van Street Today NSX(US ACURA Channel) NSX Legend <hr/> <ul style="list-style-type: none"> Lawnmower HRC216 (made in U.S.A.) Lawnmower HR173 (made in U.S.A.) Lawnmower HRA215 (made in U.S.A.) Tiller FU600 Riding Lawnmower H4514H 	<ul style="list-style-type: none"> K-car standards revised (overall length increased, displacement increased to 660cc). Law for Securing Automobile Storage Space announced, requiring garage for K-cars to be registered (in the 23 wards of Tokyo and Osaka City). Unification of East and West Germany, birth of the Federal Republic of Germany. New vehicle registrations exceeded 7 million units (7,777,665 units).

Motorcycle	Automobile	Power Products
 XR100R  NSR250R  Zook	 Accord Coupe  Acty Truck	 Lawnmower HRC216  Lawnmower HR173
 CBR250RR  CBR400RR  VFR750F	 Acty Van  Street	 Lawnmower HRA215  Tiller FU600
 Africa Twin  NSR250R SP  EZ-9	 Today  NSX(ACURA)	 Riding Lawnmower H4514H
 Pacific Coast  Gold Wing SE  Gyro Canopy	 NSX  Legend	
 Dio		





















* Honda research ■ Major products are listed according to the year of release.

Year	Honda events	Major products	World events
1991	<ul style="list-style-type: none"> Honda R&D Wako Fundamental Technology Research Center (HGF) established. Signed a memorandum of understanding with the Rover Group for a new cooperative relationship, including the development of the Accord/Concerto. Honda Parking Co., Ltd. established. Honda's Osaka building completed. Announced VTEC-E engine for automobiles. Installed Honda Riding Simulator for safe motorcycle riding education at Traffic Education Center Suzuka. Chief Advisor Soichiro Honda passed away on August 5 at the age of 84. Motorcycle production at Suzuka Plant ended, transferred to Kumamoto Factory and Hamamatsu Factory. Soichiro Honda meetings to express gratitude to Honda founder held at Tokyo, Tochigi, Hamamatsu, Suzuka, Kumamoto and Saitama. A total of 62,000 people visited. Honda Australia M.C. & P.E. Pty. Ltd. (AUH-MPE), a motorcycle sales and power product (lawnmower) production and sales company, established in Australia. Prague Office (HPR), an import and sales office, is established in Czechoslovakia. First Japanese automaker* to begin full-scale collection and recycling of used plastic bumpers in the market. Civic won the 1991-1992 Japan Car of the Year award. 	<ul style="list-style-type: none"> XR200R (racing model) NS-1 Monkey Baja CRM250R Jade XL Degree NSR250R-SE CR250R (racing model) Night Hawk 750 Xelvis Transalp 400V EZ Snow (for snow) Jeep Cherokee (made by Chrysler in U.S.) Jeep Wrangler (made by Chrysler in U.S.) Legend Coupe Accord Coupe/Accord Wagon (made in U.S.A.) Beat Civic Civic Ferio Prelude Utility Mower UM2460/UM2160 1 Wheel Power Tiller FR315 Generator EG2300X/EB2300X/EM2300X Power Tiller Punch 2F501/F805 1 Wheel Power Tiller FR415/FR615 Snow Thrower SB665 (blade) Generator EX2200 	<ul style="list-style-type: none"> Bubble economy ends (51 months from December 1986 to February 1991). Recycling Law enacted. Automatic driver's license system begins. 10-15 mode fuel efficiency standards introduced.

Motorcycle			Automobile		Power Products	
						
XR200R	NS-1	Monkey Baja	Jeep Cherokee	Jeep Wrangler	Utility Mower UM2460	1 Wheel Power Tiller FR315
						
CRM250R	Jade	XL Degree	Legend Coupe	Accord Coupe	Generator EG2300X	Power Tiller Punch 2F501
						
NSR250R-SE	CR250R	Night Hawk 750	Beat	Civic	1 Wheel Power Tiller FR615	Snow Thrower SB665
						
Xelvis	Transalp 400V	EZ Snow	Civic Ferio	Prelude	Generator EX2200	
























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Year	Honda events	Major products	World events
1992	<ul style="list-style-type: none"> Revised company principles to "Maintaining an international viewpoint, we are dedicated to supplying products excellent in quality, yet at reasonable prices, for worldwide customer satisfaction." Automobile production began at HCPI in the Philippines. (Civic) Total Quality Management (TQM) implemented company-wide. Anadolu Honda Otobilcilik A.S (TAH), a joint venture for sales of automobiles, established in Turkey. Honda Environmental Declaration set as company policy on environmental initiatives. Saitama Factory Tochigi Plant renamed to Tochigi Factory Takanezawa Plant, Moka Parts Plant renamed to Tochigi Factory Moka Plant. Honda R&D Sun Co., Ltd. established as special-treatment subsidiary of Honda R&D Co., Ltd. Wuyang-Honda Motorcycle (Guangzhou) Co., Ltd. (WHM), a motorcycle production and sales joint venture, established in China. Honda Cars Manufacturing (Thailand) (HCMT) established in Thailand. Announced withdrawal from F1 World Championship at the end of the 1992 season. HUM automobile plant in the U.K. begins operations and production of the Accord. Honda Atlas Cars Pakistan (HACPL), an automobile production and sales joint venture, established in Pakistan. Tianjing Honda Motorcycle Co., Ltd. (WHM), a motorcycle production and sales joint venture, established in China. Cumulative production of power products reached 20 million units*. 	<ul style="list-style-type: none"> Dio ZX CB750 Giorno Night Hawk 250 CB400 SUPER FOUR NR CBR600F CB1000 SUPER FOUR Z50R(racing model) Inspire Vigor CR-X Del Sol Ascot Innova NSX-R Domani Lawnmower HL164 (reel) Outboard Engine BF35A/BF45A Lawnmower HRE350 (electric - made in Italy) Power Carrier Rikimaru HP500H Pressure Washer WS70 (Honda's first pressure washer) 	<ul style="list-style-type: none"> Japanese government agrees to limit passenger car exports to the U.S. to 1.65 million units / automobile exports to the EC to 1.26 million units. Yamagata Shinkansen begins service. U.S., Canada, and Mexico sign North American Free Trade Agreement (NAFTA).

Motorcycle			Automobile		Power Products	
 Dio ZX	 CB750	 Giorno	 Inspire	 Vigor	 Lawnmower HL164	 Outboard Engine BF45A
 Night Hawk 250	 CB400 SUPER FOUR	 NR	 CR-X Del Sol	 Ascot Innova	 Lawnmower HRE350	 Power Carrier Rikimaru HP500H
 CBR600F	 CB1000 SUPER FOUR	 Z50R	 NSX-R	 Domani	 Pressure Washer WS70	





* Honda research ■ Major products are listed according to the year of release.

Year	Honda events	Major products	World events
1993	<ul style="list-style-type: none"> Established a motorcycle riding safety training center in Spain. Jialing-Honda Motor Co., Ltd. (JLH), a motorcycle production and sales joint venture, established in China. GX120 general-purpose engine becomes the first to be approved by CARB for the world's first general-purpose engine emission regulations to take effect in California, U.S.A. Honda Motor China (HMC), a motorcycle and automobile sales company, established in Hong Kong. Signed a basic agreement with Isuzu Motors Limited for mutual complementation of products. Tochigi Factory Haga Plant established (production of differential gears for automobiles). Generator production begins at HDA in Brazil. Honda Collection Hall opened at Suzuka Circuit. Eagle Rock School* established in the U.S. with investment from AH (*Residential high school with scholarship) Hamamatsu Factory's power product plant acquired ISO 9001 certification (Honda's first for domestic factory). Honda Tokuso Co., Ltd. established. Participated in the World Solar Challenge* 1993 across Australia, setting a new record. (*Solar car racing) Accord wins the 1993-1994 Japan Car of the Year award. Middle East office (HAMER) in the UAE. 	<ul style="list-style-type: none"> Tact CBR1000F Africa Twin Gyro UP XLR125R/XLR200R Magna NSR250R NSR250R SP <hr/> <ul style="list-style-type: none"> Today Civic Coupe (made in U.S.A.) Today Associe(4 Door) Integra(3 Door/ 4 Door Hardtop) Accord Ascot/Rafaga Jazz (made by Isuzu) Crossroad (made by Rover UK) Jeep Grand Cherokee (made by Chrysler U.S.) <hr/> <ul style="list-style-type: none"> Utility Mower UM1760 (for causeways) Pressure Washer WS60/WS110/WS150 Pressure Washer WSE60 (electric) Lawnmower HRB215 (made in U.S.A.) Mini Tiller Mini Comame F110 Tiller Lucky FU650/FU450 General Purpose Engine GX610/GX620 	<ul style="list-style-type: none"> Fuel efficiency standards for gasoline passenger vehicles revised (target for FY2000) European Union (EU) established (Maastricht Treaty enacted). Basic Environment Law enacted.



































Motorcycle			Automobile		Power Products	
 Tact	 CBR1000F	 Africa Twin	 Today	 Civic Coupe	 Utility Mower UM1760	 Pressure Washer WS110
 Gyro UP	 XLR125R	 Magna	 Today Associe(4 Door)	 Integra(3 Door)	 Pressure Washer WSE60	 Lawnmower HRB215
 NSR250R	 NSR250R SP		 Accord	 Rafaga	 Mini Tiller Mini Comame F110	 Tiller Lucky FU650
			 Jazz	 Crossroad	 General Purpose Engine GX620	

* Honda research ■ Major products are listed according to the year of release.

Year	Honda events	Major products	World events
1994	<ul style="list-style-type: none"> Opened Safety Driving Education Center in Thailand. Vietnam office (HVO) established. Saitama Factory Sayama Plant achieved a Ministry of Labor record of 15.8 million hours of Class 3 accident-free operation. Honda established its first automobile showroom in Beijing, China. Automobile production began at HACPL in Pakistan. Honda agrees to dissolve capital alliance with Rover Group. HMC Shanghai Office (HMC-S) opened in China. New organizational management system implemented, four regions (Americas, Europe, Asia, and Japan) made independent. Mick Doohan wins WGP 500cc class championship (five consecutive titles until 1998). Saitama Factory Sayama Plant achieves cumulative production of 10 million automobiles. Hamamatsu Factory achieved a Ministry of Labor record 15.8 million hours of Class 3 accident-free operation. Mindong-Honda Generator Co., Ltd. (FMH), a joint venture for the production and sale of small generators, established in China. Achieved total abolition of the use of ozone-depleting substances (specified CFCs and trichloroethane) in domestic development and production processes. Dongfeng Honda Auto Parts Co., Ltd. (DHAC), a joint venture with Dongfeng Motor Corp. of China for the production of cast and forged parts. 	<ul style="list-style-type: none"> RVF RVF/RC45 Super Cub 100 (made in Thailand) Dio Gold Wing SE 20th anniversary model (made in U.S.A.) Rebel CRM250R CUV ES (electric scooter for government lease) Dio XR Baja Four Trax 300EX/Four Trax 90 (4-wheel buggy) V-TWIN Magna CB1000 SUPER FOUR·T2 Magna RS Cabina (50/90) <hr/> <ul style="list-style-type: none"> Horizon (made by Isuzu) Accord Coupe/Accord Wagon (made in U.S.A.) Odyssey Civic 5Door (made in U.K. for Europe) <hr/> <ul style="list-style-type: none"> Snow Thrower HS980 Pressure Washer WSX110/WSX150 Utility Mower Azemaru 2UM135/Azemaru 1UM643 (for causeways) Floodlight EM4002 Generator EG900/EB1500 Tractor Mighty 130D (diesel - jointly developed with Kubota) Riding Lawnmower H1011 (made in U.S.A.) Tractor TX160/TX240/TX260/TX280/TX300/TX320 (made by Kubota) Lawnmower HRF464 Snow Thrower HS870/HS970 	<ul style="list-style-type: none"> NAFTA (North American Free Trade Agreement) takes effect. MITI announces abolition of voluntary restrictions on passenger car exports to the U.S. MITI agrees with the EU Commission to export 984,000 automobiles. JAMA announces automobile production for 1993 totaled 10,849,827 units, making the U.S. the world's largest automaker for the first time in 14 years. Kansai International Airport opens. Japan-U.S. Comprehensive Talks reach agreement on three areas, excluding automobiles and parts.

Motorcycle	Automobile	Power Products
 RVF  RVF/RC45  Super Cub 100	 Horizon  Accord Coupe	 Snow Thrower HS980  Pressure Washer WSX110
 Dio  Gold Wing SE  Rebel	 Accord Wagon  Odyssey	 Utility Mower Azemaru 2UM135  Floodlight EM4002
 CRM250R  CUV ES  Dio XR Baja	 Civic 5Door	 Generator EG900  Tractor Mighty 130D
 Four Trax 300EX  V-TWIN Magna  CB1000 SUPER FOUR·T2		 Riding Lawnmower H1011  Tractor TX320
 Magna RS  Cabina (50)		 Lawnmower HRF464  Snow Thrower HS870

* Honda research ■ Major products are listed according to the year of release.







































Year	Honda events	Major products	World events	Motorcycle	Automobile	Power Products
1995	<ul style="list-style-type: none"> Commenced plan to achieve domestic automobile sales of 800,000 units. First gasoline engine* to meet the ULEV (Ultra-Low Emission Vehicle) emission standards of the State of California, U.S.A. Civic achieved cumulative global production of 10 million units*. Honda International Sales Co., Ltd. (HISCO) and direct sales companies (Clio / Verno) merged, Honda Used Car Sales Co., Ltd. established. Construction of Honda Sun Co., Ltd. and Honda R&D Sun Co., Ltd.'s Hiji plant in Hiji-machi, Oita Prefecture, Japan, completed. Developed 3-stage VTEC engine and Honda Multimatic (continuously variable automatic transmission). Five U.S.-made Civic models acquired LEV (Low Emission Vehicle) certification from the California Air Resources Board and the Environmental Protection Agency (world-first for mass-produced gasoline engine vehicles.) Developed the world's first* new brake system for motorcycles: M.A.-C. ABS for small motorcycles (including scooters) and T.R.-C. ABS for large motorcycles. Civic/Civic Ferio win 1995-1996 Japan Car of the Year award. Production of the Accord began at HDM's vehicle production plant in Mexico. Honda Siel Cars India (HSCI), a joint venture for production and sales of automobiles in India, established. Began test flights of small turbofan aircraft engines in the U.S. UAE Honda Gulf FZE (HBD) begins operation. Honda ASV (Advanced Safety Vehicle) announced. 	<ul style="list-style-type: none"> Broad NS-1 NSR50/NSR80 XR Baja XR250 XR250R(racing model) Dax Racoon (electrically-assisted bicycle) Degree CB400 SUPER FOUR version R Shadow American Classic Edition (made in U.S.A.) CBR600F Dio Cesta Topick Magna Fifty VRX Road Star Spacy 125 CR80R2 (racing model) <hr/> <ul style="list-style-type: none"> Inspire Saber NSX typeT Civic Civic Ferio CR-V Integra TYPE R <hr/> <ul style="list-style-type: none"> Tiller Super Lucky FU750 General Purpose Engine GX200 Multi-purpose in-wheel motor 24S/24L/48S/48L Utility Mower Karimaru Ace UM460 Outboard Engine BF90/BF75 Snow Thrower HS1180Z/HS1390Z Snow Thrower Snowfighter HS2512Z Riding Tiller Lucky Kururi FJ900 Generator EX4.5D-ATS (Auto-start, stationary) 	<ul style="list-style-type: none"> Great Hanshin-Awaji Earthquake occurred World Trade Organization (WTO) established. U.S. dollar breaks through 80-yen, reaching a postwar high (79.75 yen per dollar). Japan-U.S. auto parts talks reach final agreement, avoiding the imposition of sanctions under Super 301. Product Liability Law (PL Law) enacted. Revised Vehicle Law goes into effect, greatly reducing regular inspection items, etc. Number of automobiles owned surpassed 70 million. 	<p>Motorcycle</p>  Broad  NS-1  NSR50  XR Baja  XR250  XR250R  Dax  Racoon  Degree  CB400 SUPER FOUR version R  Shadow American Classic Edition  CBR600F  Dio Cesta  Topick  Magna Fifty  VRX Road Star  Spacy 125  CR80R2	<p>Automobile</p>  Inspire  Saber  NSX typeT  Civic  Civic Ferio  CR-V  Integra TYPE R	<p>Power Products</p>  Tiller Super Lucky FU750  General Purpose Engine GX200  Multi-purpose in-wheel motor  Utility Mower Karimaru Ace UM460  Outboard Engine BF90  Snow Thrower HS1180Z  Snow Thrower Snowfighter HS2512Z  Riding Tiller Lucky Kururi FJ900  Generator EX4.5D-ATS

* Honda research ■Major products are listed according to the year of release.

Year	Honda events	Major products	World events	Motorcycle	Automobile	Power Products
1996	<ul style="list-style-type: none"> Developed bumper-to-bumper recycling technology that does not require paint removal. Honda Vietnam (HVN), a motorcycle production and sales joint venture, established in Vietnam. Honda Cars Manufacturing Thailand (HCMT) Ayutthaya Plant opens in Thailand and begins production of automobiles (City). Honda Automoveis do Brasil Ltda. (HAB), automobile production and sales company, established in Brazil (production began in October 1997). Developed the Direct Yaw Control System, a driving force distribution system. Takasu Proving Center (HPG-T) opened in Hokkaido, Japan. HME establishes Honda Europe Motorcycle.s.r.l. (HEM) in Italy, a new company for motorcycle operations in Europe. Announced humanoid robot (P2) prototype that can walk autonomously. 	<ul style="list-style-type: none"> Steed VSE CB400 SUPER FOUR version S Hornet Benly 50S/Benly 90S V-Twin Magna S Dio ST XR70R (racing model) Valkyrie (made in U.S.A.) Joker/Joker 90 CR250R (racing model) Racoon CX (electrically-assisted bicycle) Dio ACURA CL (made in U.S.A. for North America) Civic Coupe (made in U.S.A.) Legend Today(3Door/ 5 Door) Integra SJ Orthia Partner City (made in Thailand, regional model) Day Tripper (cabin trailer, sold by Honda Tokuso) STEP WGN Odyssey Field Deck ACURA 1.6EL (made in Canada for Canadian market) Logo (3Door/5Door) S-MX Prelude Tiller Lucky Pro FUR750/FUR950 Generator EX500 Riding Lawnmower H2013 (made in U.S.A.) Snow Thrower Snowfighter HS2011Z/HS1710Z Riding Snow Thrower Bobcat HPL553JC Honda motorcycle riding simulator for safe rider education. 	<ul style="list-style-type: none"> VICS (Vehicle Information and Communication System) available to drivers, car navigation market expands rapidly. New licenses for large motorcycles and standard motorcycles established. First general election based on primary election and proportional representation system. 			










































* Honda research ■Major products are listed according to the year of release.

Year	Honda events	Major products	World events
1997	<ul style="list-style-type: none"> Announced the GX22/31, the world's first* ultra-compact, lightweight 4-stroke engines with 360-degree tilt operation. Honda Transmission Manufacturing of America, Inc. established in the U.S. Hero Honda Motor Limited (HHML) second plant opened in India. Production of Honda EV Plus electric vehicle began at Tochigi Plant Takanezawa Factory. Honda of South Carolina Manufacturing Inc. established in the U.S. HAM's Marysville plant received the world's top platinum award in the J.D. Power and Associates Initial Quality Study (IQS). Honda EV Plus, an electric vehicle, begins lease in the U.S. Export of City manufactured by HCMT of Thailand to Singapore began. Honda Leasing Co., Ltd. absorbs Honda Parking Co., Ltd. Announced 5-link double wishbone rear suspension, new EPS (electric power steering) with VGR (variable gear ratio), and VSA (vehicle stability assist). Twin Ring Motegi opened in Motegi, Tochigi Prefecture. Active Safety Training Park Motegi, a traffic education facility, is opened. Announced a new-generation Honda navigation system incorporating Internavi, etc. Announced Honda Integrated Motor Assist (IMA) system . Announced ZLEV (Zero Level Emission Vehicle, ultra-low emission gasoline engine technology). Announced Air Belt inflatable seat belt safety system. Honda achieves cumulative global motorcycle production of 100 million units achieved, commemorative ceremony held at Kumamoto Factory. Honda R&D Southeast Asia (HRS), a motorcycle subsidiary of Honda R&D, established in Thailand. GAC Group Ltd. and Dongfeng Motor Corporation. of China signed a basic agreement on a passenger car production joint venture. Announced policy of switching from 2-stroke to 4-stroke motorcycle engines. Motorcycle production began at HVN in Vietnam. Domestic automobile sales reached 800,000 units*. 	<ul style="list-style-type: none"> •CRM250AR •Dream 50 •Monkey SP 30th anniversary model •Racoon (electrically-assisted bicycle) •X4 •Shadow(400/750) •CB400 FOUR •SL230 •Fire Storm •Benly CL50 •Dio Fit •Foresight •XR400R (racing model) •Via (made in Italy) •Little Cub •CR125R (racing model) <hr/> <ul style="list-style-type: none"> •Domani •NSX typeS •Civic Ferio LEV •Partner 1.6 LEV •Life •HONDA EV Plus(EV, leased in the U.S.) •Accord (2Door/4Door) (made in U.S.A., regional model) •Step Wgn Almas(Welfare Vehicle) •Logo Almas(Welfare Vehicle) •HONDA EV Plus(EV, leased to domestic corporations) •Accord/Accord Wagon •Torneo •Odyssey Prestige •Legend/Legend Euro <hr/> <ul style="list-style-type: none"> •General Purpose Engine GX22/GX31 •Power Carrier Mammy HPE100M (electric) •Trimmer Karimaru 4UMK422/UMK431 (Honda's first trimmer) •Power Sprayer WJR2210/WJR2215/WJR2225 (backpack) •Power Sprayer WJ313/WJ423/ WJ634 (stationary) •General Purpose Engine GC160/GCV160 •Deep plow rotary for tractors R1000CD •Water Pump WX10 •General Purpose Engine GC135/GCV135 	<ul style="list-style-type: none"> • Number of driver's license holders exceeds 70 million. • Consumption tax raised to 5%. • Ministry of Transportation announced motorcycle emission regulations. • Environmental Impact Assessment Law enacted. • United Kingdom returned Hong Kong to China. • Thai baht plunged, causing the Asian currency crisis. • New York stock market plunged, accelerating global stock market decline. • Kyoto Conference on Climate Change Prevention held.


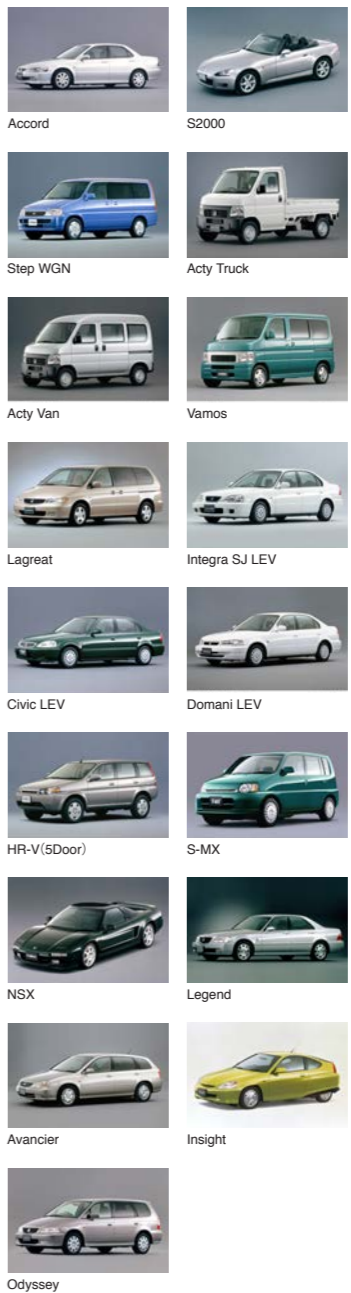

Motorcycle	Automobile	Power Products
 CRM250AR  Dream 50  Monkey SP	 Domani  NSX typeS	 General Purpose Engine GX22  Power Carrier Mammy HPE100M
 Racoon  X4  Shadow(400)	 Civic Ferio LEV  Partner 1.6 LEV	 Trimmer Karimaru 4UMK422  Power Sprayer WJR2210
 CB400 FOUR  SL230  Fire Storm	 Life  HONDA EV Plus	 Power Sprayer WJ423  General Purpose Engine GCV160
 Benly CL50  Dio Fit  Foresight	 Accord(made in U.S.A)  Step Wgn Almas	 Deep plow rotary R1000CD  Water Pump WX10
 XR400R  Via  Little Cub	 Logo Almas  Accord	 General Purpose Engine GC135
 CR125R	 Torneo  Odyssey Prestige	
	 Legend	

* Honda research ■Major products are listed according to the year of release.

Year	Honda events	Major products	World events
1998	<ul style="list-style-type: none"> Announced high-efficiency household appliances based on clean energy technology (residential absorption heat pump air conditioner, gas engine GF160V, household cogeneration system). 1998 FedEx Championship Series, Japan's first CART IndyCar series race, was held at Twin Ring Motegi. Honda Collection Hall opened at Twin Ring Motegi. HDB opened a traffic education center in Brazil. ISO 14001 certification acquired at all domestic production facilities. Announced voluntary action plan for recycling motorcycles and automobiles. Announced outline of Solar power Generation System technology. Nobuhiko Kawamoto retires, Hiroyuki Yoshino becomes Honda's fifth president. Construction of a comprehensive outboard engine test facility in Hosoe-cho, Shizuoka Prefecture completed. Guangzhou Honda Automobile Co., Ltd. (GHAC), an automobile production and sales company, established in China. Dongfeng Honda Engine Co., Ltd. (DHEC), an automobile engine production company, established in China. Green Dealer Project for automobile sales companies launched in Japan. Production of ATVs (All-Terrain Vehicles) began at Honda of South Carolina Manufacturing (HSC) in the U.S. Announced G-CON, Honda's original collision safety technology (new collision safety body for kei/compact cars, airbag system, and pedestrian injury mitigating body). HCM's second production line in Canada began operation and produced the Odyssey for North America. Honda Motor de Chile S.A. (HMDC), a sales company for motorcycles, automobiles, and power products, established in Chile. Honda celebrates its 50th anniversary (September 24). Held "Thank You Festa in Motegi" at Twin Ring Motegi to commemorate 50th anniversary. Established 2010 Vision: "Honda aims to be a company that society wants to exist by creating and expanding joy, and passing it on to the next generation." Honda Automobiles de Argentina, S.A. (HARG), an automobile sales company, established in Argentina. Honda Motor de Chile S.A. (HMDC), a sales company, established in Chile. Jointly developed the world's first* pedestrian dummy, POLAR I, with GESAC of the U.S. 	<ul style="list-style-type: none"> VTR Racoon 26LX-3L/3B Gorilla Super Dream (made in Vietnam, regional model) Lead 50 CB1300 SUPER FOUR Shadow Aero (made in U.S.A.) Steed VLS Hornet 600 Lead 100 VFR Tact Racoon Compo (electrically-assisted bicycle) CB400 SUPER FOUR version S 50th Anniversary Special Julio Dio ZX 50th Anniversary Special Little Cub 50th Anniversary Special CL400 Valkyrie Tourer Biz (made in Brazil, regional model) Step WGN Field Deck Logo Almas (Welfare Vehicle) Capa Civic GX (natural gas vehicle, made in U.S.A.) HR-V Inspire (made in U.S.A.) Saber (made in U.S.A.) Z Life Trimmer Karimaru 4UMR422/UMR431 (backpack) Water Pump WN20/WN30 Mini Tiller FG100 Generator EN2100 Mini Tiller Super Punch FG400J2/FG500J2 Outboard Engine BF115/BF130 Generator EU9i/EU24i /EU28is Mini Tiller Mini Comame FG200 Power Carrier Nekomaru HPE60 (electrically assisted) Water Pump WX15 General Purpose Engine GXH50/GXV50 Outboard Engine BF2 	<ul style="list-style-type: none"> Selectable license plate number system began. Akashi Kaikyo Bridge opened. Law Concerning the Promotion of Measures to Cope with Global Warming enacted. Revised standards for k-cars (increased overall length and width) enforced. Worst recession of the postwar era continued. Government implements 24 trillion yen emergency economic measures.





















Motorcycle	Automobile	Power Products
 VTR  Racoon 26LX-3L  Gorilla  Super Dream  Lead 50  CB1300 SUPER FOUR  Shadow Aero  Steed VLS  Hornet 600  Lead 100  VFR  Tact  Racoon Compo  CB400 SUPER FOUR version S 50th Anniversary Special  Julio  Dio ZX 50th Anniversary Special  Little Cub 50th Anniversary Special  CL400  Valkyrie Tourer  Biz	 Step WGN Field Deck  Logo Almas  Capa  Civic GX  HR-V  Inspire  Saber  Z  Life	 Trimmer Karimaru 4UMR422  Water Pump WN20  Mini Tiller FG100  Generator EN2100  Mini Tiller Super Punch FG500J2  Outboard Engine BF130  Generator EU9i  Mini Tiller Mini Comame FG200  Power Carrier Nekomaru HPE60  Water Pump WX15  General Purpose Engine GXH50  Outboard Engine BF2

* Honda research ■ Major products are listed according to the year of release.

Year	Honda events	Major products	World events	Motorcycle	Automobile	Power Products
1999	<ul style="list-style-type: none"> Developed HYPER VTEC valve control system for 4-stroke motorcycle engines Parts brand HAMP SYNERGY began sales in Japan (consumable / reconditioned parts). P.T. Honda Prospect Motor (HPM), a joint venture with P.T. Prospect Motor for the production and sale of automobiles, established in Indonesia. Developed 2L inline 4-cylinder DOHC VTEC engine with world's highest class output and cleanest exhaust emissions (S2000). Announced new open body structure technology that achieves rigidity and collision safety equivalent to that of a closed roof-structure (S2000). Production of the Accord began at Guangzhou Honda Automobile Co., Ltd. (GHAC) in China (Honda's first automobile model manufactured in China). Production of engines began at Dongfeng Honda Engine Co., Ltd. (DHEC). Saitama Factory achieves 13.4 million hours of Class 4 accident-free operation. Honda Finance Co., Ltd. established Honda Credit Co., Ltd. (Operations began in November) Dioxin control facility for incinerators installed at Saitama Factory. Reorganization of domestic motorcycle wholesale network begins (10 distributors merged into 3 locally-incorporated companies). AH announced construction of automobile production plant in Alabama, U.S.A. Decided to participate in the 2000 F1 World Championship as BAR Honda through joint project with British American Racing (BAR). Developed new type of electric power-assist unit for bicycles, common battery, and battery swapping stand. Exhibited as reference models at the 1999 Low Emission Vehicle Fair in June. New incineration system with dioxin control began operation at Kumamoto Factory. EG developed the H-VT6000 engine parts machining unit. Announced overview of Honda's unique hybrid system, Honda IMA system, and a new lightweight aluminum body frame technology (Insight). Six service centers and the domestic service division acquired ISO14001 certification for environmental management systems. Announced 2005 targets for fuel economy and cleaner emissions for motorcycles, automobiles, and power products. Announced expansion of electronically controlled fuel injection system (PGM-FI) for motorcycles down to 50cc engines. Achieved the automobile industry's first* zero landfill disposal of factory waste. Strengthened European business operations, established Honda Motor Europe (North) and Honda Motor Europe (South). Honda Motorcycle and Scooter India Pvt. Ltd. (HMSI), a motorcycle production and sales company, established in India. 2000 Accord in North America acquired SULEV (Super Ultra Low Emission Vehicle) certification. Honda's Aoyama Building acquired ISO 14001 certification for environmental management system. Honda Manufacturing of Alabama (HMA), an automobile production plant, established in the U.S. Signed basic agreement with GM Group to supply engines to each other. Honda to supply V6 ULEV engines and transmissions, Isuzu Motors (a GM Group company) to supply diesel engines for the European market. Honda Access Co., Ltd. begins offering the Modulo brand of customization products. Honda Clio Kyoto became the first sales company in Japan* to acquire ISO 14001 certification. Cumulative sales of general-purpose products in the U.S. reached 10 million units. 	<ul style="list-style-type: none"> CB400 SUPER FOUR CBR600F Giorno Crea Giorcub CR125R (racing model) XR50R (racing model) X11 Accord/Torneo (LEV) S2000 Step WGN Acty Truck Acty Van Vamos Lagreat (made in Canada) Integra SJ LEV Civic LEV Domani LEV HR-V(5Door) S-MX NSX Legend Avancier Insight (Honda's first hybrid vehicle) Odyssey Generator EX6 General Purpose Engine GX670/GX620K1/GX610K1 Generator EB23/EB26, EM23/EM26, EX22 Electric 4-Wheel Scooter Monpal ML100 (Honda's first electric cart) Generator EX22 Snow Thrower Snowfighter HS1810ZJ/HS2011ZK1J/HS2411ZJ 	<ul style="list-style-type: none"> The euro, the unified currency of the European Union (EU), introduced in 11 countries. 			




* Honda research ■ Major products are listed according to the year of release.

Year	Honda events	Major products	World events
2000	<ul style="list-style-type: none"> · Interceptor (VFR in Japan) becomes the world's first motorcycle to meet California Air Resources Board Tier 2 (2008) emission standards. · Announces the termination of partnership with DaimlerChrysler South Africa (DCSA) and the end of local production by DCSA by the end of 2000. · BAR Honda 002 finished 4th in the opening round of the F1 World Championship in Australia. · Civic CVCC, launched in the U.S. in 1975 and meeting U.S. Clean Air Act of 1970(Muskie Act) emission standards in 1975, received the 1970s Superior Technology Vehicle of the 20th Century award from Automotive Engineering magazine, the monthly publication of the Society of Automotive Engineers of America (SAE). · Completed the world's first* indoor all-weather vehicle-to-vehicle all-round collision test facility at Honda R&D's Tochigi R&D Center. · Zero landfill disposal of plant waste achieved at Saitama Factory and Hamamatsu Factory. · Introduced green dealer certification system for domestic automobile dealers. · Honda South America Limitada (HSA), the regional Operations for South America, established in Brazil. · Regional Operations reorganized, and Regional Operations(South America) established to create a five-region operations structure. (North America, South America, Asia & Oceania, Europe, and Japan) · Began Honda Road Service, an emergency response service for new mini and small motorcycles owners in the event of a breakdown or accident. · Developed POLAR II, a second-generation pedestrian dummy capable of measuring injures. · Reached a basic agreement with OnStar Corporation of the U.S. (a wholly owned GM subsidiary) to provide OnStar, GM's in-vehicle communication service, to Honda/ACURA models. · Completed reform of the Suzuka Factory No. 1 production line. · Jointly developed with Matsushita Electric Industrial Co., Ltd. of Active Noise Control, an acoustic control technology to reduce vehicle interior noise. · Decided to supply engines for Jordan Grand Prix team from the 2001 F1 World Championship season. · Honda South Africa Proprietary Ltd.(HSAF), a sales company for motorcycles, automobiles, and power products, established in South Africa. · Signed a powertrain supply agreement with GM of the U.S., developing ULEV V6 engines and automatic transmissions, supplying approximately 90,000 units per year for five years starting with 2004 models. · Achieved zero landfill disposal of waste at Tochigi and Kumamoto factories, realizing zero landfill disposal at all production facilities in Japan. · Honda Engineering Co., Ltd. developed high-precision gas rate sensor (angular rate sensor) and wide dynamic range visual sensor using micromachine process. · Announced consolidation of motorcycle assembly lines at Kumamoto Factory and Hamamatsu Factory from a total of seven to three. · Cumulative ATV production at HAM in the U.S. reaches 1 million units. (HSC also producing ATVs since 1998) · AH invested in FuelMaker Corporation (Toronto), a natural gas filling equipment manufacturer. · Developed 2.0L DOHC i-VTEC engine with intelligent valve timing and lift mechanism. · Began service to provide road traffic information to PCs via Internavi. · Announced ASIMO, a humanoid robot. · Civic/Civic Ferio/Stream win 2000-2001 Japan Car of the Year awards. · Nippon Telegraph and Telephone Corporation (NTT) and Honda R&D started joint research on vehicle-network coordinated information distribution technology. · Honda Malaysia Sdn. Bhd. (HMSB), an automobile production and sales company, established in Malaysia. · DRB-Oriental-Honda Sdn. Bhd., a joint venture with DRB HICOM and Oriental Holdings, established to manufacture and sell automobiles and parts. · Created global brand slogan "The Power of Dreams". · P.T. Astra Honda Motor (AHJ), a joint venture with Indonesia's P.T. Astra International for the manufacture of motorcycle parts, engine and body assembly, and wholesale, established. · Honda Cars Manufacturing (Thailand) and Honda Cars (Thailand) merged to establish Honda Automobile (Thailand) (HATC). 	<ul style="list-style-type: none"> · VFR · Shadow Slasher · Racoon (electrically-assisted bicycle) · Forza · FTR · Shadow Slasher 750 <hr/> <ul style="list-style-type: none"> · Accord EX (SULEV, made in the U.S.A. for North America) · Vamos Turbo · Life Almas (Welfare Vehicle) · Accord/Torneo/Accord Wagon · Accord Euro R/Torneo Euro R · S2000 type V · Odyssey Almas (Welfare Vehicle) · Civic · Civic Ferio · Stream · Life Dunk <hr/> <ul style="list-style-type: none"> · Power Sprayer WJ105 · Power Sprayer WJR2210/WJR2215/WJR2225 (backpack) · Generator EM6000GN (Honda's first natural gas-powered generator, for Pakistan) · Outboard Engine BF8/BF9.9 	<ul style="list-style-type: none"> · Recycling Law for containers and packaging enacted. · Road Traffic Law revised, mandating child restraint systems. · Ministry of Transportation certified 37 models as low-emission vehicles for the first time.

Motorcycle	Automobile	Power Products
 <p>VFR</p>  <p>Shadow Slasher</p>  <p>Racoon</p>	 <p>Accord EX</p>  <p>Vamos Turbo</p>	 <p>Power Sprayer WJ105</p>  <p>Power Sprayer WJR2225</p>
 <p>Forza</p>  <p>FTR</p>  <p>Shadow Slasher 750</p>	 <p>Life Almas</p>  <p>Accord Wagon</p>	 <p>Outboard Engine BF8</p>
	 <p>Torneo Euro R</p>  <p>S2000 type V</p>	
	 <p>Odyssey Almas</p>  <p>Civic</p>	
	 <p>Civic Ferio</p>  <p>Stream</p>	
	 <p>Life Dunk</p>	

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Year	Honda events	Major products	World events
2001	<ul style="list-style-type: none"> Announced restructuring of production system for motorcycles and power products. Consolidated two motorcycle assembly lines to one at Kumamoto Factory. Transferred production of general-purpose engines from Hamamatsu Factory to Kumamoto Factory Transferred production of outboard engines from Hamamatsu Factory to the new Hosoe Plant. Announced the world's first V5 engine for the WGP. Started public road testing of FCX-V3 fuel cell vehicle with Honda FC Stack, participating in the California Fuel Cell Partnership (CaFCP), a U.S. public road testing project for fuel cell vehicles. Acquired ISO 14001 certification for environmental management systems at six regional Honda buildings where domestic automobile sales bases are located. Civic GX (natural gas-powered vehicle) becomes the first vehicle in the U.S. to be certified as an Advanced Technology PZEV by the California Air Resources Board (CARB). World's first* commercialized perovskite three-way catalyst system for automobiles, a new emission gas purification system that significantly reduces the use of palladium and other precious metals. First* Japanese automaker to achieve cumulative production of 10 million automobiles in North America (U.S., Canada, Mexico) Honda Motorcycle and Scooter India Private Limited (HMSI), a motorcycle production and sales company in India, began production. 500th WGP victory in Round 1, Japan. Developed i-DSI, a 1.3L 4-cylinder gasoline engine that achieves both ultra-low fuel consumption and low emissions through rapid combustion. Honda R&D and Honda R&D America. began experimental operation of a hydrogen production and supply station for fuel cell vehicles that uses solar energy to generate hydrogen from water. HUM's second plant in the U.K. completed and begins production of the Civic. Released a fully revamped motorcycle riding simulator for safe riding education. Cumulative production of motorcycle, automobile and power products in Thailand reaches 10 million units. Began sales of Honda Recycled Parts for automobiles in Japan. Honda Motorcycle Japan (HMJ), a comprehensive motorcycle sales company, established to consolidate and control domestic motorcycle sales functions. New IMA system announced (adopted for the Civic Hybrid in December) Hamamatsu Factory Hosoe Plant completed, began production of BF series outboard engines. Tianjing Honda Motorcycle Co., Ltd., a motorcycle manufacturing and sales company in China, is merged with Sundiro Holding Co., Ltd. motorcycle operations to form a new joint venture company, Sundiro Honda Motorcycle Co., Ltd. (SDH). IMPACT-III, a data management system with suppliers, is established and introduced to 370 companies in Japan. Nippon Telegraph and Telephone Corporation (NTT) and Honda R&D Co., Ltd. developed a hands-free, next-generation in-vehicle information system for answering phone calls and e-mails and obtaining area information. Honda Motorcycle Korea Company Limited (HKO), a motorcycle sales subsidiary, established in Seoul, Korea. First automaker* to manufacture metal CVT belts in-house. Honda Cycle Partner, a system for the shared use of electrically power assisted bicycles, launched in Japan. China's Dongfeng Honda Engine Co., Ltd. (DHEC) begins automatic transmission production. 	<ul style="list-style-type: none"> Crea Scoopy Ape CBR1100XX CBR600F4i Dio Silver Wing(400/600) Step Compo (electrically-assisted bicycle) Zoomer Gold Wing (made in U.S.A.) CB400SS CB900 Hornet VTX CRF450R (racing model) Civic GX (natural gas vehicle, made in U.S.A.) Step WGN/Step WGN Almas(Welfare Vehicle) Life/Life Almas(Welfare Vehicle) Fit/Fit Almas(Welfare Vehicle) HR-V Accord (made in India, regional model) Integra Vamos CR-V Stream Odyssey Absolute Civic TYPE R (made in U.K.) NSX Civic Hybrid Mobilio Tiller Comame F220/Holiday FH220 General Purpose Engine GX100 Tiller Lucky Boy FU400/Holiday FUH400 Generator EU16i Generator EBR2300CX (made in China) Outboard Engine BF225/BF200 Snow Thrower i HS1390i Honda automobile driving simulator Honda motorcycle riding simulator 	<ul style="list-style-type: none"> Terrorist attacks on the U.S.

Motorcycle	Automobile	Power Products
 Crea Scoopy  Ape  CBR1100XX  CBR600F4i  Dio  Silver Wing(600)  Step Compo  Zoomer  Gold Wing  CB400SS  CB900 Hornet  VTX  CRF450R  Honda motorcycle riding simulator	 Civic GX  Step WGN  Step WGN Almas  Life  Life Almas  Fit  Fit Almas  HR-V  Accord  Integra  Vamos  CR-V  Stream  Odyssey Absolute  Civic TYPE R  NSX  Civic Hybrid  Mobilio  Honda automobile driving simulator	 Tiller Comame F220  General Purpose Engine GX100  Tiller Lucky Boy FU400  Generator EU16i  Generator EBR2300CX  Outboard Engine BF225  Snow Thrower i HS1390i

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Year	Honda events	Major products	World events	Motorcycle	Automobile	Power Products
2002	<ul style="list-style-type: none"> Dongfeng Honda Auto Parts Co., Ltd. (DHAC) in China began operations at new plant. Honda Taiwan Co., Ltd. (HTW-M), an automobile production and sales company, established in Taiwan. Honda Motorcycle R&D China Co., Ltd. (HRCh) established in Shanghai, China. HRC contract rider Daijiro Kato received award for distinguished sports achievement. Honda Engineering independently developed next-generation thin-film solar cells and mass-production technology. Rainbow Motor School completed Traffic Education Center Rainbow Hamanako. HUM announced CR-V (for North America) exports. Powertrain production transferred from Wako Plant to Sayama Plant, and is closed. SDH in China begins production of the Wave , a 100cc motorcycle, at its Tianjin plant (branch factory). P.T. Honda Precision Parts Manufacturing (HPPM), a parts production subsidiary, is established in Indonesia. Children' s Idea Contest launched. Established the Honda LCA System, an environmental management system to quantitatively assess the environmental impact of all Honda business areas. Merged three domestic sales finance companies, Honda Finance, Honda Lease, and Honda Credit, and established a new company, Honda Finance Co., Ltd. FCX becomes the world's first fuel cell vehicle* to be certified by the U.S. Environmental Protection Agency (EPA) and the California Air Resources Board (CARB), required for sales in the U.S. Acura sales channel achieved cumulative sales in the U.S. of 2 million units (since its establishment in March 1986). Developed side curtain airbags. Jialing-Honda Motor Co., Ltd. (JLH) begins production of general-purpose engines. HII in Italy achieved cumulative motorcycle production of 1 million units and cumulative engine production of 2 million units. HDA in Brazil achieved cumulative production of 5 million motorcycles. Accord manufactured by Guangzhou Honda Automobile Co., Ltd. (GHAC) ranked first in China's first passenger car user satisfaction index survey (CCSI)*. *Conducted by the China Quality Association and the China Users Committee Developed the HiDS (Honda Intelligent Driver Support System), an expressway driving support system. Launched new generation information network service, Internavi Premium Club service (starting with the Accord). Accord/Accord Wagon won the 2002-2003 Japan Car of the Year Award. Established Quality Innovation Center Tochigi (QCT) at the site formerly Tochigi Factory's Haga Plant. Unveiled the new ASIMO with intelligent technology that enables autonomous behavior. Fit became the first Honda registered car to achieve the highest annual sales volume in Japan (250,790 units sold). Honda Thailand Foundation (HTF) established, funded by the Honda Group in Thailand. Annual domestic automobile sales reach 900,000 units (902,658 units). Cumulative production of power products reached 50 million units. 	<ul style="list-style-type: none"> Wave α (made in Vietnam, regional model) VFR XRM110 (made in the Philippines, regional model) Bite Ape 100 CBR954RR (racing base model) CBR954RR VTR1000SP-2 (racing base model) Dio Z4 XL230 Today (made in China) CGL125/CGL125 Classy (made in Negeria, regional model) That's/That's Almas(Welfare Vehicle) Stream Almas(Welfare Vehicle) Step WGN/Step WGN Almas(Welfare Vehicle) NSX-R Fit 1.5T/Fit 1.5T Almas(Welfare Vehicle) Mobilio Spike Accord/Accord Wagon FCX (fuel cell vehicle, leased to U.S. and Japanese government agencies) Fit Aria (made in Thailand) Pilot (made in Canada for North America) Tiller Putina FG201/FG201H Outboard Engine BF175 Lawnmower HRG415/HRG415H/HRG465/HRG465H (made in France) Outboard Engine BF15/BF20 General Purpose Engine GX25 Trimmer UMK425/UMK425H Snow Thrower i HS980i/HS1180i 	<ul style="list-style-type: none"> Euro, the European Union's unified currency, begins circulating in coin form. Office of the U.S. Trade Representative (USTR) report on trade barriers presses Japan to open its markets. Keidanren and Nikkeiren merge to form Nippon Keidanren (Japan Business Federation). Revised Vehicle Law enacted, recall regulations strengthened. 			

* Honda research ■Major products are listed according to the year of release.
























Year	Honda events	Major products	World events
2003	<ul style="list-style-type: none"> Honda Taiwan Co., Ltd. (HTW-M) began operation at its new automobile plant (CR-V) Honda Malaysia (HMSB) began operation at its new automobile plant (CR-V) Dongfeng Honda Engine Co., Ltd. (DHEC) completed construction of a new engine assembly plant. Anadolu Honda Otobircilik A.S. (TAH), a motorcycle production and sales company, and Honda Anadolu Motorsiklet Uretim Ve Pazarlama A.S. (HAT), an automobile production and sales company, were merged to establish Honda Turkiye A.S. (HTR). HAM in the U.S. reached a cumulative production of 10 million automobile engines. Honda Transmission Manufacturing of America (HTM) reached a cumulative production of 5 million automatic transmissions. Indonesia P.T. Honda Prospect Motor (HPM) began operations at its new automobile plant in Karawang The Wave125i equipped with PGM-FI launched, making Honda the first company to produce a compact FI-equipped model in Thailand*. Cumulative global production of the Civic series reached 15 million units. HUM (U.K.) reached a cumulative production of 1 million automobiles and 1.5 million engines. Honda Motorcycle R&D China Co., Ltd. (HRCH) began operations. First overseas production of the Fit began at HAB in Brazil. Reorganized regional operations, established Regional Operations(China), and reorganized into six regional operations. (North America, South America, Asia & Oceania, Europe, Japan Sales operations, and China) Developed the world's first* rear-end collision mitigation brake (CMS) combined with the E-pretensioner, equipped on the new Inspire (launched in June). 15 models / 17 types of outboard engines acquired certification as the industry's first* environmentally friendly gasoline outboard engines from Fishing Boat And System Engineering Association. Astra Honda Motor (AHJ) in Indonesia reached cumulative production of 10 million motorcycles. Civic Hybrid becomes the first hybrid vehicle to acquire Advanced Technology PZEV certification from the California Air Resources Board (CARB). Developed V6 3.0L i-VTEC engine with a variable cylinder system that switches the number of cylinders operating according to driving conditions, equipped on the new Inspire. Hiroyuki Yoshino retires and Takeo Fukui becomes Honda's sixth president. Became the world's first* company to deliver fuel cell electric vehicle to private company (FCX to Iwatani Corporation). Dongfeng Honda Automobile Co., Ltd. (WDHAC), a joint venture for the production and sale of automobiles, established in Wuhan, China. Cumulative global production of automobiles reached 50 million units*. Compatibility-body developed to provide protection in the event of a collision and reduce damage toward other vehicles, equipped from the new Life. Became the world's first* automaker to put Floating Car Information System* into practical use with the Internavi Premium Club. *Developed a system that generates road traffic information such as traffic flow by transmitting driving speed and other data from in-vehicle sensors to a data management center. Honda Automobile (China) Co., Ltd. (CHAC), Honda's first automobile production and export joint venture in China, established as a joint venture between Honda, GAC Group and Dongfeng Motor Corporation. Honda R&D India (HRID) unveiled Passion Plus, its first locally developed motorcycle. Cumulative sales in the U.S. reached 20 million units* (automobiles), and 50 million units including motorcycles (15 million units) and power products (15 million units)*. Honda R&D and Honda R&D Americas began experimental operation of a home energy station (HES) that combines hydrogen fuel supply and cogeneration. Developed the world's first* electronically controlled fuel injection system (PGM-FI) for 4-stroke 50cc scooters. Announced that majority of motorcycles sold worldwide will be equipped with PGM-FI by 2010. Imported the first HII-produced HORNET 600 to North America and began selling it as the 599. Developed the Honda FC Stack, a next-generation fuel cell stack capable of starting up at 20°C below zero, and began public road tests. HDM Mexico announced the establishment of Acura as its second sales channel. Developed the world's first* practical application of a traffic jam forecasting and adopted in Internavi Premium Club. Life cumulative sales in Japan reached 1 million units* (launched in April 1997). Vietnam Auto Parts (VAP), a motorcycle parts production company, established in Vietnam. Cumulative production of automobiles in the U.S. reached 10 million units (HAM MAP: 7.24 million units, ELP: 2.5 million units, HMA: 260,000 units) Developed the HondaJet, an experimental light business jet, and began flight tests at Piedmont Triad Airport in North Carolina, U.S.A., equipped with Honda's HF118 small turbofan aircraft engine. Honda of South Carolina Manufacturing (HSC) in the U.S. reached cumulative production of 1 million ATVs. Accord equipped with Honda's first diesel engine, i-CTDi, launched in Europe. 	<ul style="list-style-type: none"> •CB1300 SUPER FOUR •XR250/XR Baja •Fusion •CBR600RR (racing base model) •Solo •XR250 Motard •CBR600RR •Wave125i (made in Thailand, regional model) •XR125L(made in Brazil, sales began in Europe) •CRF50F/70F/100F (racing model) •Spacy 100 (made in China) •Passion Plus (made in India, regional model) •599 (made in Italy, sales began in U.S.) •Dio (made in China) •CRF250R (racing model) •CB400 SUPER FOUR •Shadow(750) •MDX (made in Canada) •Element (made in U.S.A.) •Vamos Hobio •Step WGN/Step WGN Spada/Step WGN Almas (Welfare Vehicle) •Inspire •Accord Almas (Welfare Vehicle)/ Accord Wagon Almas (Welfare Vehicle) •Mobilio Almas (Welfare Vehicle) •Life •Stream Absolute •NSX •Odyssey •Accord (made in Taiwan, regional model) •Jazz (made in Thailand, regional model) •Generator EXK1200/EXK2000 (for India) •Water Pump WB20XT (made in Thailand) •Tiller Salad FF300/FF300H •General Purpose Engine GX35 •Outboard Engine BF150/BF135 •Snow Thrower i HSS1170i/ HSS1170iH 	<ul style="list-style-type: none"> • Japan Post Inaugurated. • ETC (Electronic Toll Collection) system installed on 1 million cars.

Motorcycle	Automobile	Power Products
 <p>CB1300 SUPER FOUR</p>  <p>XR250</p>  <p>Fusion</p>	 <p>MDX</p>  <p>Element</p>	 <p>Water Pump WB20XT</p>  <p>Tiller Salad FF300/FF300H</p>
 <p>CBR600RR (racing base model)</p>  <p>Solo</p>  <p>XR250 Motard</p>	 <p>Vamos Hobio</p>  <p>Step WGN</p>	 <p>General Purpose Engine GX35</p>  <p>Outboard Engine BF150</p>
 <p>CBR600RR</p>  <p>Wave125i</p>  <p>XR125L</p>	 <p>Step WGN Almas</p>  <p>Inspire</p>	 <p>Snow Thrower i HSS1170i</p>
 <p>CRF100F</p>  <p>Spacy 100</p>  <p>Passion Plus</p>	 <p>Accord Almas</p>  <p>Mobilio Almas</p>	
 <p>599</p>  <p>Dio</p>  <p>CRF250R</p>	 <p>Life</p>  <p>Stream Absolute</p>	
 <p>CB400 SUPER FOUR</p>  <p>Shadow(750)</p>	 <p>NSX</p>  <p>Odyssey</p>	

* Honda research ■Major products are listed according to the year of release.

Year	Honda events	Major products	World events	Motorcycle	Automobile	Power Products
2004	<ul style="list-style-type: none"> Honda Motor (China) Investment Co., Ltd. (HMCI) established to strengthen regional operations functions in China. Vietnam Auto Parts (VAP) began production. Wako Service Center (HSY) closed and Shirako Building opened as a service technology center. Signed a basic agreement with General Electric Company (GE) of the U.S. to jointly commercialize turbofan engines for light jets. Honda Engineering Asian (EGAS), Thailand, began die-cast mold manufacturing plant operation. Oriental Assembler (OA), an automobile production company in Malaysia, ended production, transferred to HMSB (OA in operation for 35 years since the start of production of the N360 in December 1969). HDM-made Accord began export to Mexico and Argentina. Honda Motor Rus (HMR), an import and sales subsidiary for motorcycles, automobiles, and power products, established in Russia. Cumulative production of motorcycles in Thailand reached 10 million units* (production started in May 1967). Cumulative production at HAM in the U.S. of automobiles reaches 10 million units. Tochigi Factory Takanezawa Plant closed. Production of NSX, Insight, S2000 transferred from Takanezawa Plant to Suzuka Factory. Odyssey becomes the first vehicle to be approved for pedestrian head protection by the Ministry of Land, Infrastructure, Transport and Tourism. Honda R&D Wako West R&D Center (HGN) established as a research facility specializing in aero engines. Honda Aero Inc., an aero engine business subsidiary, established in the U.S. Honda Wako Building completed on the site of former Saitama Factory Wako Plant. Developed fuel cell motorcycles, moped hybrid motorcycles, and moped electric motorcycles equipped with the Honda FC Stack, unveiled prototypes. Developed pop-up bonnet to reduce pedestrian injury in the event of a collision. Developed world's first nighttime driving support system with alerts, the Intelligent Night Vision System. Honda Engineering China Co., Ltd. (EGCH), a subsidiary of EG, established in China. Guangzhou Honda Automobile Co., Ltd. (GHAC) began production and sales of the Fit. Takahisa Fujinami became the first Japanese rider to win the Trial World Championship. U.S. aero engine subsidiary Honda Aero Inc. opens office in Reston, Virginia, and begins operations. Developed the world's first* four-wheel driving system (SH-AWD), equipped in ACURA RL and Legend. Developed the world's first* practical implementation of lane-by-lane VICS information at urban highway junctions and real-time weather information with InterNavi Weather. GE Honda Aero Engines LLC, a joint venture with General Electric Company (GE), established in the U.S. to commercialize turbofan engines for light jets. Small cogeneration unit for home use (heat and power supply) received the 2004 Gas Industry Innovation Award from the German Association for the Efficient and Environmentally Friendly Use of Energy (ASUE) (the first overseas award*). Honda R&D Southeast Asia (HRS-T) began operations. Hero Honda Motor Limited (HHML) in India reached cumulative production of 10 million motorcycles. FCX equipped with Honda FC Stack, capable of starting in sub-zero temperatures, acquired certification from the Minister of Land, Infrastructure, Transport and Tourism Introduced the e-Dealer System, an integrated system that links domestic automobile sales companies through a network and centrally manages all sales companies. 	<ul style="list-style-type: none"> Smart Dio Z4 CBR1000RR (racing base model) CBR1000RR Forza PS250 Unicorn (made in India, regional model) CRF450R (racing model) e-Sai (made in China, regional model) CR125R/CR250R (racing model) Accord (made in U.K., regional model) That's Almas (Welfare Vehicle) Mobilio Almas (Welfare Vehicle) ElySION Step WGN Fit Edix Fit (made in China, regional model) CR-V Legend FCX (fuel cell vehicle) Life with passenger side lift-up seat (Welfare Vehicle) Accord Hybrid (made in U.S. for North America) Inspire with passenger side swivel seat (Welfare Vehicle) Step WGN with passenger side lift-up seat (Welfare Vehicle) Step WGN with side lift-up seat (Welfare Vehicle) Power Sprayer WJR1015/WJR1015H/WJR1515/WJR1515H/WJR2520/WJR2520H (backpack) Generator EM45is/EM55is/EB45i/EB55i Tiller Salad FF500/FF500H Snow Thrower iHSS970i/HSS970iH 	<ul style="list-style-type: none"> Revised Worker Dispatching Act lifts ban on dispatching personnel to manufacturing operations. Mandatory price labeling (pricing including consumption tax) Revised Road Traffic Law announced, reviewing regulations on two-seater motorcycles on expressways, etc. M9.3 earthquake off the coast of Sumatra in western Indonesia. 	 Smart Dio Z4  CBR1000RR (racing base model)  CBR1000RR  Forza  PS250  Unicorn  CRF450R  e-Sai  CR125R	 Accord  That's Almas  Mobilio Almas  ElySION  Step WGN  Fit  Edix  CR-V  Legend  FCX  Accord Hybrid	 Power Sprayer WJR1015  Generator EM45is  Tiller Salad FF500  Snow Thrower iHSS970i

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Year	Honda events	Major products	World events	Motorcycle	Automobile	Power Products
2005	<ul style="list-style-type: none"> Power products factory at Kumamoto Factory completed, began production. Hill in Italy reached cumulative production of 2 million general-purpose engines. HPI in the Philippines reached cumulative production of 1 million motorcycles. PGM-FI-equipped 4-stroke outboard engine won first place in customer satisfaction in the 4-stroke outboard engine category of J.D. Power's 2005 U.S. Marine Engine Competitive Intelligence Survey. SDH's new plant in Tianjin, China began operations. Announced that JAMA's target for reduction of environmentally hazardous substances (four heavy metal substances) in motorcycle and automobile models produced in Japan will be achieved by the end of 2005, ahead of schedule. China's JH agrees to change its business activities and concentrate management resources on the power products business. AH launches Civic GX (natural gas vehicle) and Phill natural gas filling system for home use on the U.S. market. AH in the U.S. reached a basic agreement with Climate Energy to commercialize a small cogeneration system for home use. CHAC in China began production of the Jazz for the European market. Honda Access launches Japan's first* motorcycle navigation system. Global Honda Quality Standard (G-HQS) established. Cumulative global production of motorcycles reached 150 million units. FCX became the first fuel cell vehicle in Japan* to receive type certification from Japan's Ministry of Land, Infrastructure, Transport and Tourism. FCX became world's first fuel cell vehicle* to begin leasing to the general public in the U.S. Succeeded for the first time in the world in identifying a gene that increases rice yield, in collaboration with Nagoya University. Developed Honda Hybrid System combining 3-stage i-VTEC engine and compact, high-efficiency IMA. Developed 1.8L i-VTEC engine that delivers both powerful driving and low fuel consumption. Kumamoto Factory began production of the TRX450R ATV, transferred from HAM motorcycle plant in the U.S. HondaJet unveiled to the public at the EAA Air Venture air show in the U.S. Established Honda Consulting Co., Ltd., a company specializing in human resource development. Developed the world's first* airbag system for mass-produced motorcycles. AHJ in Indonesia began operations at its third motorcycle plant. Honda Auto Parts Manufacturing Co., Ltd. (CHAM), an automobile powertrain parts production company, established in China. Civic/Civic Hybrid won Japan Automotive Hall of Fame Car of the Year award. Acquired all shares of BAR H Ltd., a joint venture with BAT (British American Tobacco Co., Ltd.) in the F1 World Championship. Announced the integration of its domestic sales channels into "Honda" in March 2006 and the introduction of the Acura premium brand in Japan in 2008. Honda R&D established Honda R&D Asia Pacific Co., Ltd. (HRAP), an automobile R&D company, in Thailand. Cumulative global production of the Super Cub series reached 50 million units. Cumulative sales of power products in the U.S. reached 20 million units. Production of general-purpose engines transferred from Hamamatsu Factory to Kumamoto Factory. 	<ul style="list-style-type: none"> • CBR600RR (racing base model) • CBR600RR • XR50 Motard/XR100 Motard • CB1300 SUPER BOL D'OR • CB400 SUPER BOL D'OR • XR230 • XR400 Motard • Silver Wing (400, for riding schools) • Spacy 125 (for riding schools) • CRF250R (racing model) 	<ul style="list-style-type: none"> • Automobile Recycling Law takes effect. • Kyoto Protocol takes effect. • Chubu Centrair International Airport opened. • Personal Information Protection Law enacted. • Automatic transmission limited motorcycle license began. • Four road-construction related public corporations privatized, six expressway companies established. 	<p>Motorcycle</p>  <p>CBR600RR (racing base model)</p>  <p>CBR600RR</p>  <p>XR50 Motard</p>  <p>CB1300 SUPER BOL D'OR</p>  <p>CB400 SUPER BOL D'OR</p>  <p>XR230</p>  <p>XR400 Motard</p>  <p>Silver Wing (400, for riding schools)</p>  <p>Spacy 125 (for riding schools)</p>  <p>CRF250R</p>	<p>Automobile</p>  <p>Airwave</p>  <p>Step WGN</p>  <p>Civic</p>  <p>Accord</p>  <p>Civic Hybrid</p>  <p>Fit</p>  <p>Fit(Franz System)</p>	<p>Power Products</p>  <p>Lawnmower HRX537</p>  <p>Power Carrier Rikimaru HP350</p>  <p>Lawnmower HRC536</p>  <p>General Purpose Engine iGX440</p>  <p>Snow Thrower iHSM980i</p>  <p>Snow Thrower iHSM1590i</p>



















* Honda research ■ Major products are listed according to the year of release.

Year	Honda events	Major products	World events
2006	<ul style="list-style-type: none"> • Honda R&D Wako West R&D Center and Honda Aero, Inc. acquire AS9100 certification, an international aerospace quality standard. • Honda Motorcycle Riding Trainer for safe riding education released for sale to authorized Honda motorcycle dealers and corporate customers. • Primo, Clio, and Verno domestic automobile sales channels merged to form Honda Cars (2,400 locations nationwide) for all models. • Internavi Floating Car Data reaches 100 million kilometers in accumulated data. First public release in Japan* of floating car data using Google Earth. • Cumulative sales of power products in Spain reached 1 million units. • Honda Used Car Sales Co., Ltd. renamed to Honda U-Tec Co., Ltd. • Asian Parts Manufacturing (APM), an automobile sheet metal repair parts company, established in Thailand. • Motorcycle, automobile, and power products sales companies in Portugal integrated to establish Honda Portugal S.A. (HP). • Cumulative global production of power products reached 70 million units. • Advanced Telecommunications Research Institute International (ATR) and Honda Research Institute Japan (HRI) announced basic technology to operate robots using brain activity. • Honda Ukraine LLC.(HUA), a sales company for automobiles, power products, and parts, established in Ukraine. • Developed a towable beach cleaner and began beach cleanup activities as part of social contribution activities. • Announced 2010 CO₂ emission reduction targets for motorcycles, automobiles, and power products, and worldwide production (industry first) • Honda Precision Parts of Georgia (HPPG), an automatic transmission production plant in the U.S., began operations. • Suzuka Circuit Land and Twin Ring Motegi merge to form Mobilityland Corporation. • Honda Motor do Argentina S.A. (HAR) began operation of a motorcycle production plant. • AHL in Pakistan began operation of a motorcycle production plant in Lahore. • Honda Motor China (HMC) signed multi-year business alliance agreement with Hong Kong Disneyland. • Announced mass-production of HondaJet and entry into the aircraft business, and commencement of HondaJet sales by the end of 2010. *Sales were postponed to 2015. • Honda Aircraft Company (HACI) established in the U.S. to develop, manufacture, and sell aircraft. • Honda Racing F1 team won Round 13, Hungary in the F1 World Championship (RA106, Jenson Button). • Honda Motor India Pvt Ltd (HMI), an aftermarket parts company, established in India. • GHAC in China began operations at Zengcheng Plant, its second plant for complete vehicles, in Guangzhou. • Developed the Honda Smart Parking Assist System (equipped in the October 2006 Life). • Honda Selva del Peru S.A. (HSP), a motorcycle production company, established in Peru. • GE Honda Aero Engines, Inc. of the U.S. reached an agreement with two aircraft manufacturers to provide the newly developed HF120 turbofan engine for the Freedom business jet and the mass-produced HondaJet. • HACI began accepting orders for HondaJet at the National Business Aviation Association (NBAA) in the U.S. • Honda Aircraft Company began accepting orders for HondaJet in the U.S. • Zest becomes the first k-car to receive the highest rating of 6 stars for both driver and front passenger seats in collision safety performance tests in the 2006 automobile assessment. • Yachiyo Kogyo Co., Ltd. became consolidated subsidiary to strengthen the k-car business and global parts supply system. • HMA in the U.S. reached automobile production of one million units. • Honda Soltec Co., Ltd., a solar cell business subsidiary, established. • HMI in India began operations. 	<ul style="list-style-type: none"> •Pleasure (made in India, regional model) •CBR1000RR (racing base model) •CBR1000RR (made in Thailand, regional model) •Click •Forza •CBF150(made in China, regional model) •Glamour FI (made in India, regional model) •SCR110(made in China, regional model) •CRF150R (racing model) •Monkey 40th Anniversary Special •Mobilio with side lift-up seat (Welfare Vehicle) •Fit with passenger side swivel seat (Welfare Vehicle) •Zest •Partner •Stream •CR-V •Civic FFV (flex-fuel vehicle, made in Brazil, regional model) •Elysion Prestige •Fit FFV (flex-fuel vehicle, made in Brazil, regional model) •Electric 4-Wheel Scooter Monpal ML200 •Cogeneration Unit MCHP1.0 •Outboard Engine BF90/BF75 •Generator EU55is •Riding trainer 	<ul style="list-style-type: none"> • Japan Post Holdings was established. • The longest period of economic expansion since the end of World War II, surpassing the Izanagi economic boom (since February 2002)

Motorcycle	Automobile	Power Products
 <p>CBR1000RR (racing base model)</p>  <p>CBR1000RR</p>  <p>Forza</p>  <p>CBF150</p>  <p>Glamour FI</p>  <p>SCR110</p>  <p>Click</p>  <p>CRF150R</p>  <p>Monkey 40th Anniversary Special</p>  <p>Riding trainer</p>	 <p>Mobilio with side lift-up seat</p>  <p>Zest</p>  <p>Partner</p>  <p>Stream</p>  <p>CR-V</p>  <p>Civic FFV</p>  <p>Elysion Prestige</p>  <p>Fit FFV</p>	 <p>Electric 4-Wheel Scooter Monpal ML200</p>  <p>Cogeneration Unit MCHP1.0</p>  <p>Outboard Engine BF90</p>  <p>Generator EU55is</p>





























* Honda research * Google Earth is a trademark or registered trademark of Google LLC. ■Major products are listed according to the year of release.

Year	Honda events	Major products	World events
2007	<ul style="list-style-type: none"> HMSB in Malaysia launched the Honda Dreams Fund, a scholarship program in collaboration with the United Nations Development Programme. Eagle Rock School in the U.S. received the John R. Chandler Award from CASE (Council for Advancement and Support of Education) for its support business. GHAC in China achieved automobile production of 1 million units. CHAM's new plant in Foshan, China, begins operations PGM-FI-equipped 4-stroke outboard engine ranked No. 1 in customer satisfaction in the 4-stroke EFI outboard engine category in J.D. Power's 2007 U.S. Marine Engine Competitive Intelligence Survey for the third year in a row. Honda Taiwan Motor Co., Ltd.(HTW-M), an automobile production company, established as Honda Taiwan's production branch. Launched the FreeWatt compact cogeneration system for home use in the northeastern U.S. in cooperation with Climate Energy, Inc. GHAC's Odyssey became the first minivan to receive a 5-star rating in the China Automotive Technology and Research Center (CATARC) crash safety performance test (C-NCAP). Guangzhou Honda Automobile Research & Development Co., Ltd. (GHRD), a research and development subsidiary of GHAC, established in China. Opened an Acura design studio at HRA in the U.S. Conducted Honda's first overseas beach cleanup in Portugal. Suzuka Distribution Center, a base for aftermarket parts for automobiles and power products, began operations. Honda Manufacturing of Indiana LLC (HMIN) established in the U.S. Developed the world's first* "real-time map update of major roads" that immediately reflects newly opened major roads in route guidance. HDA of Brazil reached cumulative motorcycle production of 10 million units. CVCC engine and Cub F-Type recognized as Mechanical Heritage by the Japan Society of Mechanical Engineers. Toni Bou wins Trial World Championship. Developed HFT (Human-Friendly-Transmission), a hydraulic-mechanical continuously variable automatic transmission for motorcycles. HHML of India reached cumulative motorcycle production of 20 million units. TH of Thailand's cumulative production of power products reached 10 million units. HUM of the U.K. reached cumulative Civic production of 1 million units. Cumulative domestic sales of the Fit reach 1 million units. HMA of the U.S. reached cumulative Odyssey production of 1 million units. HATC of Thailand reached cumulative automobile production of 1 million units. 	<ul style="list-style-type: none"> •CBR600RR (racing base model) •CBR600RR •CRF80F (racing model) •Gold Wing(Airbag) •Today •CB400 SUPER FOUR/CB400 SUPER BOL D'OR •Forza Z <hr/> <ul style="list-style-type: none"> •ElySION with side lift-up seat(Welfare Vehicle) •ElySION with passenger side lift-up seat (Welfare Vehicle) •Crossroad •Civic TYPE R •Accord (made in the U.S., regional model) •S2000 TYPE S •Fit •Step WGN Spada •Inspire <hr/> <ul style="list-style-type: none"> •Tiller Punch X F402J/F402JH •Thin-Film Solar Cell HEM125PA/HEM115PA (made and sold by Honda Soltec) •Power Tiller F530/F730 	<ul style="list-style-type: none"> • U.S. subprime loan problem surfaces, causing turmoil in financial markets.


























Motorcycle	Automobile	Power Products
 <p>CBR600RR (racing base model)</p>  <p>CBR600RR</p>  <p>CRF80F</p>  <p>Gold Wing (Airbag)</p>  <p>Today</p>  <p>CB400 SUPER FOUR</p>  <p>Forza Z</p>	 <p>ElySION with side lift-up seat</p>  <p>Crossroad</p>  <p>Civic TYPE R</p>  <p>Accord</p>  <p>S2000 TYPE Sy</p>  <p>Fit</p>  <p>Step WGN Spada</p>  <p>Inspire</p>	 <p>Tiller Punch X F402J</p>  <p>Thin-Film Solar Cell HEM125PA</p>  <p>Power Tiller F530</p>

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Year	Honda events	Major products	World events
2008	<ul style="list-style-type: none"> HUM (U.K.) achieved cumulative automobile production of 2 million units. HACI announced the start of HondaJet sales in Mexico and Canada. Honda Safety Driving Center opened in the Philippines. HACI in the U.S. began taking orders for the HondaJet in Europe at the EBACE (European Business Aviation Convention and Exhibition) aircraft show in Geneva. Developed the world's first* electronically controlled combined ABS, a new brake system for motorcycle supersports models. Kumamoto Factory held a ceremony to commemorate the 50th anniversary of the launch of the Super Cub. HVN of Vietnam achieved cumulative motorcycle production of 5 million units. Began joint testing of walking assist system with Kasumigaseki Minami Hospital (Kawagoe City, Saitama Prefecture). Step Wgn sales in Japan reached 1 million units. Honda Sun Hiji Plant began operations. Developed Motion Adaptive EPS which assists steering operation and improves driving stability. Developed pop-up bonnet system to reduce head impact on pedestrians in the event of a collision. Began crash tests using third-generation pedestrian dummy POLAR III, which can evaluate injuries to the lower back and thighs. Developed a multi-view camera system that supports safe and reliable driving by capturing images of the surrounding field of vision with a camera. Developed the world's first* driver's side i-SRS airbag system (continuously variable). Cumulative worldwide motorcycle production reached 200 million units. Honda Soltec Co., Ltd. began sales of thin-film solar cells for public and industrial use. Honda withdrew from F1 World Championship at the end of 2008. Cancelled plans to introduce Acura as a domestic sales channel. Reached a basic agreement with GS Yuasa to establish a joint venture for manufacturing, sales and R&D of lithium-ion batteries. 	<ul style="list-style-type: none"> Lead •CBR1000RR (racing base model) •Gyro Canopy •DN-01 •XR230 Motard •Gyro X •CB223S •CBR1000RR •Super Cub 50 50th Anniversary Special •Little Cub 50th Anniversary Special •CRF450R (racing model) •Shadow Classic/Shadow Custom(400) •Freed •Accord •Accord Tourer •FCX Clarity (fuel cell vehicle, leased in U.S.) •Legend •City (made in Thailand, regional model) •Odyssey •FCX Clarity (fuel cell vehicle, leased in Japan) •Odyssey with passenger side lift-up seat (Welfare Vehicle) •Life •Zest Spark •Life with passenger side lift-up seat (Welfare Vehicle) •1Wheel Power Tiller FR316/FR716 •Tiller Lucky FU655L/FU755L/FU655LH/FU755LH •Lawnmower HRG415C3/HRG465C3 (made in France) •Outboard Engine BF50/BF40 •Snow Thrower Yukios SB800 (blade) 	<ul style="list-style-type: none"> Lehman Brothers, a major U.S. investment bank, collapsed.

























Motorcycle	Automobile	Power Products
 <p>Lead</p>  <p>CBR1000RR (racing base model)</p>  <p>Gyro Canopy</p>	 <p>Freed</p>  <p>Accord</p>	 <p>1Wheel Power Tiller FR716</p>  <p>Tiller Lucky FU655L</p>
 <p>DN-01</p>  <p>XR230 Motard</p>  <p>Gyro X</p>	 <p>Accord Tourer</p>  <p>FCX Clarity</p>	 <p>Lawnmower HRG415C3</p>  <p>Outboard Engine BF50</p>
 <p>CB223S</p>  <p>CBR1000RR</p>  <p>Super Cub 50 50th Anniversary Special</p>	 <p>Legend</p>  <p>City</p>	 <p>Snow Thrower Yukios SB800</p>
 <p>Little Cub 50th Anniversary Special</p>  <p>CRF450R</p>  <p>Shadow Classic(400)</p>	 <p>Odyssey</p>  <p>Odyssey with passenger side lift-up seat</p>	
	 <p>Life</p>  <p>Zest Spark</p>	
	 <p>Life with passenger side lift-up seat</p>	

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Year	Honda events	Major products	World events	Motorcycle	Automobile	Power Products
2009	<ul style="list-style-type: none"> Equipped Insight with newly developed 1.3L i-VTEC engine + IMA hybrid system. Odyssey reached 1 million units sold in Japan. Sold Honda Racing F1 Team (HRF1), a Formula 1 World Championship team, to team principal Ross Brawn. Jointly developed a compact home-use cogeneration system for the European market with Vaillant of Germany. HDA of Brazil launched the CG150 TITAN MIX equipped with the world's first* Flex Fuel technology Mix Fuel Injection system for motorcycles. ATR and Shimadzu Corporation jointly develop Brain-Machine Interface (BMI) to control robots by thinking. Production of motorcycle engines at Hamamatsu Factory ended, operations transferred to Kumamoto Factory (complete vehicle production was transferred in 2008) Established Blue Energy Corporation, a joint venture with GS Yuasa for manufacturing, sales, and R&D of high-performance lithium-ion batteries. Opened The Critical Quality Issues Exhibition Hall for market measures (critical quality issues) at the QCT Quality Innovation Center Tochigi. Guangzhou Honda Automobile Co., Ltd. (GHAC) renamed to Guangqi Honda Automobile Co., Ltd. Takeo Fukui retires and Takanobu Ito becomes Honda's seventh president. HAM Motorcycle Plant MMP in the U.S. ends motorcycle production. Received the Minister of Economy, Trade and Industry Award for Invention and the Meritorious Award for Invention Practice at the 2009 National Commendation for Invention, for the design of the Monpal ML200. DHAC of China opened an elementary school (Dongfeng Honda Motivational Elementary School) in Mao County, Sichuan Province, which was damaged by the Sichuan Earthquake. Increment P Corporation and Zenrin Datacom Co., Ltd. jointly established and began operating the Disaster Mobility Assistance Information Sharing System to share road information in the event of an earthquake. Anshin Plus, an industry-first* Snow Throwing theft compensation program, is launched. Developed CV-Matic, an automatic transmission that can be installed for Cub-type engines Developed the world's first* dual clutch transmission (DCT) for large motorcycle sports models. Developed and announced U3-X, a new personal mobility technology aimed at harmonizing with people. Saitama Factory's Ogawa Engine Plant began operations. Tama Tech closed (open for 48 years from October 1961). HRI-US succeeded in synthesizing high-purity metallic carbon nanotubes in collaboration with Purdue University and University of Louisville. Insight won the 2009-2010 Japan Automotive Hall of Fame Car of the Year Award. Guangqi Honda Automobile Co., Ltd. (GHAC) reached cumulative Accord production and sales volume of 1 million units. Internavi Premium Club members exceeded 1 million since the service started in October 2002. TH of Thailand produced and launched the new PCX scooter, and began exports in 2010. All Honda Trimmer models received the industry's first* Safety Certificate of Approval. 	<ul style="list-style-type: none"> •CBR1000RR(ABS) •CBR600RR(ABS) •Monkey •Silver Wing GT(400) /Silver Wing GT(600) •CG150 TITAN MIX (made in Brazil, regional model) •VTR •Super Cub 110/Super Cub 110 Pro •Faze •CRF250R (racing model) •NXR150MIX (made in Brazil, regional model) •PCX (made in Thailand, regional model) •VT1300CX •Shadow Phantom 750 <hr/> <ul style="list-style-type: none"> •Insight •Freed (made in Indonesia, regional model) •City FFV (flex-fuel vehicle, made in Brazil, regional model) •Step WGN •Civic TYPE R EURO (made in U.K.) •Acty Truck <hr/> <ul style="list-style-type: none"> • Tiller Pianta FV200 (household butane gas canister) •Lawnmower HRX537C2 (made in U.S.A.) •Outboard Engine BF60/BFP60 •Outboard Engine BF225/BF200/BF175 •Generator EU26i •Snow Throwing Yukimaru HS655J1 •Snow Throwing HS760JSE •Trimmer UMR425 (backpack) <hr/> <ul style="list-style-type: none"> •Launched Honda Safety Navi, a simplified driving simulator. 	<ul style="list-style-type: none"> • Tax reduction for eco-cars began. • Solar power surplus power purchase program began. 	<div style="display: flex; flex-wrap: wrap;"> <div style="width: 33%; text-align: center;"> CBR1000RR(ABS)</div> <div style="width: 33%; text-align: center;"> CBR600RR(ABS)</div> <div style="width: 33%; text-align: center;"> Monkey</div> <div style="width: 33%; text-align: center;"> Silver Wing GT(400)</div> <div style="width: 33%; text-align: center;"> CG150 TITAN MIX</div> <div style="width: 33%; text-align: center;"> VTR</div> <div style="width: 33%; text-align: center;"> Super Cub 110</div> <div style="width: 33%; text-align: center;"> Faze</div> <div style="width: 33%; text-align: center;"> CRF250R</div> <div style="width: 33%; text-align: center;"> PCX</div> <div style="width: 33%; text-align: center;"> VT1300CX</div> <div style="width: 33%; text-align: center;"> Shadow Phantom 750</div> </div>	<div style="display: flex; flex-wrap: wrap;"> <div style="width: 50%; text-align: center;"> Insight</div> <div style="width: 50%; text-align: center;"> City FFV</div> <div style="width: 50%; text-align: center;"> Step WGN</div> <div style="width: 50%; text-align: center;"> Civic TYPE R EURO</div> <div style="width: 50%; text-align: center;"> Acty Truck</div> </div>	<div style="display: flex; flex-wrap: wrap;"> <div style="width: 50%; text-align: center;"> Tiller Pianta FV200</div> <div style="width: 50%; text-align: center;"> Lawnmower HRX537C2</div> <div style="width: 50%; text-align: center;"> Outboard Engine BF60</div> <div style="width: 50%; text-align: center;"> Outboard Engine BF225</div> <div style="width: 50%; text-align: center;"> Generator EU26i</div> <div style="width: 50%; text-align: center;"> Snow Throwing Yukimaru HS655J1</div> <div style="width: 50%; text-align: center;"> Snow Throwing HS760JSE</div> <div style="width: 50%; text-align: center;"> Trimmer UMR425</div> </div>






















* Honda research ■Major products are listed according to the year of release.

Year	Honda events	Major products	World events
2010	<ul style="list-style-type: none"> Sales of Pianta FV200 gas-powered tiller reach 10,000 Units. Launched Link Up Free, the automobile industry's first* free communication service, for Internavi Premium Club members. The Singapore Safety Driving Center (SSDC) relocated and opened as Southeast Asia's first* full-scale driving school equipped with a multi-level practical driving course. Established the 2020 Vision to realize products that "maximize customer joy" quickly, cheaply, and with low carbon emissions. SDH in China reached a cumulative production of 1 million 50cc export-market scooters. HAM Marysville Plant (MAP) in the U.S. became Honda's first overseas automobile production plant to reach a cumulative production volume of 10 million units. Developed Honda's first 6-speed automatic transmission and the world's first* noise-reducing aluminum wheels (equipped on Legend released in October 2010) Fit Hybrid won the 2010-2011 Japan Automotive Hall of Fame Car of the Year Award. Launched "Honda Video KYT (Kiken yosoku training)," a safe driving education device. Mass-produced HondaJet successfully completed its first flight to obtain type certification in the U.S. Leasing of EV-neo, an electric two-wheeled vehicle, began. Internavi Link-Up Free received ATTT Award (Automobile Communication Technology Award, Grand Prize) Announced dissolution of joint venture Hero Honda Motor (HHM), a motorcycle production and sales joint venture in India, and future technology licensing. Announced plans for a next-generation personal mobility field test to be conducted jointly with Saitama and Kumamoto prefectures, unveiled the vehicle to be used and a solar charging station. 	<ul style="list-style-type: none"> CB Twister (made in India, regional model) Wave110i AT (made in Thailand, regional model) VFR1200F CB1100 PCX (made in Thailand) VT750S VT1300CR/ VT1300CS VFR1200F Dual Clutch Transmission VT400S EV-neo (electric scooter, leased to corporations and small businesses) CR-Z Freed Spike Fit Hybrid Civic TYPE R EURO Life with passenger side lift-up seat (Welfare Vehicle) Lawnmower HRS536 (made in U.S.A.) Generator Enepo EU9iGB (household butane gas canister) Outboard Engine BF150/BF135/BF115 Thin-Film Solar Cell HEM120PCA/HEM130PCA (made and sold by Honda Soltec) Power Conditioner HEP055S (sold by Honda Soltec) General Purpose Engine GX240/GX270/GX340/GX390 General Purpose Engine iGX240/iGX270/iGX340/iGX390 Honda bicycle simulator for safe riding training Automobile driving simulator for safe driving training 	<ul style="list-style-type: none"> Magnitude 8.8 earthquake strikes Chile. Ministry of Economy, Trade and Industry ended subsidies for eco-friendly cars. All lines of the Tohoku Shinkansen began service.

Motorcycle	Automobile	Power Products
 <p>CB Twister</p>  <p>Wave110i AT</p>  <p>VFR1200F</p>	 <p>CR-Z</p>  <p>Freed Spike</p>	 <p>Lawnmower HRS536</p>  <p>Generator Enepo EU9iGB</p>
 <p>CB1100</p>  <p>PCX</p>  <p>VT750S</p>	 <p>Fit Hybrid</p>  <p>Civic TYPE R EURO</p>	 <p>Outboard Engine BF150</p>  <p>Thin-Film Solar Cell HEM120PCA</p>
 <p>VT1300CR</p>  <p>VFR1200F Dual Clutch Transmission</p>  <p>VT400S</p>	 <p>Life with passenger side lift-up seat</p>	 <p>Power Conditioner HEP055S</p>  <p>General Purpose Engine GX240</p>
 <p>EV-neo</p>	 <p>Automobile driving simulator</p>	 <p>General Purpose Engine iGX240</p>
 <p>Honda bicycle simulator</p>		



* Honda research ■ Major products are listed according to the year of release.

Year	Honda events	Major products	World events
2011	<ul style="list-style-type: none"> On March 11, the Great East Japan Earthquake struck. Tochigi area offices, as well as suppliers and dealers in the Tohoku region, suffered extensive damage. Information on passable roads around the areas affected by the Great East Japan Earthquake was published on Google Maps*. Mass-produced HondaJet recorded a top speed of 425 knots (approx. 787 km/h). HAR's Campana Plant in Argentina began automobile production. Gas engine cogeneration units for residential use fully upgraded, and sales to gas utilities began. Announced target to reduce CO₂ emissions of products sold worldwide by 30% and established the global environmental slogan "Blue Skies for Our Children." Honda ranked 2nd overall (1st among volume brands), Acura ranked 3rd overall, 7 models ranked 1st by category, and the Indiana Plant ranked 1st by plant, in J.D. Power's U.S. Initial Quality Study (IQS). Associates of 14 joint venture companies in China planted trees in Xinghe County, Inner Mongolia Autonomous Region. WDHAC in China reached automobile production of one million units. GHAC ranked first and WDHAC second in the 2011 China Automotive After-Sales Service Satisfaction (CSI) survey conducted by J.D. Power. HondaJet production plant completed on HACI's site in the U.S. HMSI began operations at its second plant for motorcycle production in Tapukara, Rajasthan, India. Developed eSP engine for 125cc scooters with improved overall performance. HVN of Vietnam reached a cumulative motorcycle production of 10 million units. HATC in Thailand was flooded. JLH in China began operations at new plant. HSAF-K, an office for automobiles, opens in Nairobi, Kenya. Cumulative domestic production of power products reaches 100 million units (since the first H-Type general-purpose engine in 1953) 	<ul style="list-style-type: none"> •Giorno •Biz125Flex (made in Brazil, regional model) •CBR250R •Zoomer 10th Anniversary •Dio 110 •Ace CB125 Motorcycle Taxi / Ace CB125-D (made in Nigeria, regional model) •Benly •Kushi (made in China, regional model) •CBR1000RR (racing base model) •CBR1000RR •Everus S1 (made in China, regional model) •Civic (made in U.S, regional model) •BRIO (made in Thailand, regional model) •Fit Shuttle/Fit Shuttle Hybrid •Freed Hybrid •Insight Exclusive •CR-V •N-BOX •Trimmer UMK425/UMK435/UMR425 •Cogeneration Unit MCHP1.0K2 •Snow Thrower HSS970n/HSS1170n/HSS1180i/HSM1380i/HSM1390i •Outboard Engine BF250 	<ul style="list-style-type: none"> • Magnitude 9.0 Great East Japan Earthquake and tsunami strikes Japan. • JC08 mode fuel efficiency standards introduced. • Flooding in Thailand caused by heavy rains spreads. • New eco-car subsidy began.







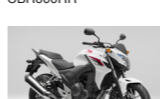
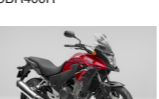

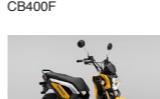

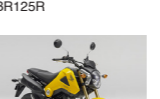
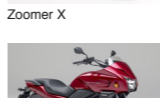


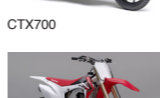
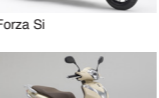
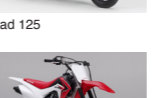
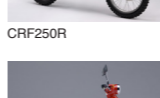
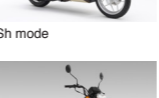














Motorcycle	Automobile	Power Products
 <p>Giorno</p>  <p>CBR250R</p>  <p>Zoomer 10th Anniversary</p>	 <p>Everus S1</p>  <p>Civic</p>	 <p>Trimmer UMK425</p>  <p>Cogeneration Unit MCHP1.0K2</p>
 <p>Dio 110</p>  <p>Ace CB125 Motorcycle Taxi</p>  <p>Benly</p>	 <p>BRIO</p>  <p>Fit Shuttle</p>	 <p>Snow Thrower HSS970n</p>  <p>Outboard Engine BF250</p>
 <p>Kushi</p>  <p>CBR1000RR (racing base model)</p>  <p>CBR1000RR</p>	 <p>Freed Hybrid</p>  <p>Insight Exclusive</p>	
	 <p>CR-V</p>  <p>N-BOX</p>	

* Honda research * Google Maps is a trademark or registered trademark of Google LLC. ■Major products are listed according to the year of release.

Year	Honda events	Major products	World events
2012	<ul style="list-style-type: none"> Released software to rehabilitate drivers for Honda Safety Navi, a simplified automobile driving simulator. HATC in Thailand, which had been halted due to flood damage, resumed production. Installed solar-powered hydrogen station on the premises of Saitama Prefectural Office. Delivered FCX Clarity with power-supply feature to Saitama Prefecture. Launched Honda Moto LINC, a membership program for Honda motorcycle owners. Established the world's first* process for extracting rare earths from used Honda product parts in a recycling process, through joint development with Japan Metals & Chemicals Co., Ltd. First public showing of completed Demonstration house in Saitama City equipped with Honda Smart Home System (SHSH). Established Suzuka Factory Automobile R&D Center Suzuka Branch (HGT-S) to strengthen the competitiveness of the k-car business, and commenced cooperative development, production, and purchasing system operations. UNI-CUB personal mobility launched. Fit EV received the highest power efficiency rating in the U.S. from the EPA. Became industry-first company to disclose global CO₂ emissions of Honda products when used. WDHAC in China began operations at its second plant. TH in Thailand reached a cumulative production of 20 million power products. GHAC first and WDHAC second in China's 2012 CSI survey for the second consecutive year. HAB in Brazil reached cumulative automobile production of 1 million units. Acquired all shares of Honda Siel Cars India Ltd. (HSCI), an automobile production and sales subsidiary in India, renamed to Honda Cars India Limited (HCIL). Developed technology for joining steel and aluminum, and applied for the first time in the world* to the framework (front sub-frame) of automobiles produced in North America (Accord, U.S. model). Developed catalyst that reduces rhodium usage by 50% (Accord, U.S. model) Developed gas engine cogeneration unit for home use with stand-alone operation that can start up during power failure. Cumulative global sales of hybrid vehicles reach 1 million units*. HACI began mass production of the first HondaJet in the U.S. N-BOX+ won the 2012-2013 Japan Automotive Hall of Fame Car of the Year Award. Developed the SPORT HYBRID Intelligent Dual Clutch Drive, a lightweight and compact hybrid system. Cumulative exports of automobiles from the U.S. reached 1 million units. (In 1987, Honda became the first Japanese automobile manufacturer* to export automobiles from the U.S.) 	<ul style="list-style-type: none"> Click 125i (made in Thailand, export model) Benly 110 NC700X/NC700S Super Cub 110 (made in China) Integra CRF250L Super Cub 50 (made in China) Dream Yuga (made in India, export model) PCX150 Super Cub 50 Pro/Super Cub 110 Pro (made in China) CRF450R (racing model) Jazz Hybrid (made in Thailand, export model) N-BOX+ N-BOX+ (Wheelchair mobility vehicle · Welfare Vehicle) Fit EV (fuel cell vehicle for government and corporate lease) CR-Z BRIO AMAZE (made in Thailand, export model) N-ONE FIT twist (made in Brazil, export model) Tiller Punch X F502 General Purpose Engine GX120/GX160/GX200 Lawnmower Grasca HRE330/HRE370 (electric) Cogeneration Unit MCHP1.0R Thin-Film Solar Cell HEM140PCPB (made and sold by Honda Soltec) 	<ul style="list-style-type: none"> Renewable energy fixed purchase system began.

Motorcycle	Automobile	Power Products
 Click 125i  Benly 110  NC700X	 Jazz Hybrid  N-BOX+	 Tiller Punch X F502  General Purpose Engine GX120
 Super Cub 110  NC700S  Integra	 N-BOX+ (Wheelchair mobility vehicle)  Fit EV	 Lawnmower Grasca HRE330  Cogeneration Unit MCHP1.0R
 CRF250L  Super Cub 50  Dream Yuga	 CR-Z  BRIO AMAZE	 Thin-Film Solar Cell HEM140PCPB
 PCX150  Super Cub 50 Pro  CRF450R	 N-ONE  FIT twist	

* Honda research ■Major products are listed according to the year of release.























Year	Honda events	Major products	World events	Motorcycle	Automobile	Power Products
2013	<ul style="list-style-type: none"> Honda R&D India established first wind tunnel testing facility in India, to strengthen motorcycle R&D capabilities. Honda Moto LINC service became available to all motorcycle owners. Established world's first* system to recycle rare earths extracted from nickel-metal hydride batteries used in hybrid vehicles. Honda Motorcycle Kenya Ltd. (HMK), a motorcycle production and sales company, established in Kenya. WHM in China reached cumulative motorcycle production of 10 million units. Honda Automobile Western Africa (HAWA), an import and sales company for automobiles and parts, established in Nigeria. Honda Assembly (Malaysia) Sdn. Bhd. (HASB), an automobile engine production company, established in Malaysia. Announced entry into the 2015 F1 World Championship through a joint project with McLaren as a power unit (PU) supplier. HMSI's third plant in Narsapur, Karnataka, India began operations. Jointly developed with the National Institute of Advanced Industrial Science and Technology (AIST), an independent administrative agency, a high altitude survey robot for remote-controlled surveys inside the buildings of TEPCO's Fukushima Daiichi Nuclear Power Station. Agreed with TDK Corporation and Nippon Heavy Chemical Industry Co., Ltd. to jointly promote initiative to reuse rare earths extracted from nickel-metal hydride batteries for hybrid vehicle motors. Agreed with GM to jointly develop next-generation fuel cell system (joint development of fuel cell system and hydrogen storage system for commercialization around 2020). Saitama Factory Yorii Plant began operations. Honda Sun received an award from the Minister of Health, Labour and Welfare for its excellence in employment of people with disabilities. Completed construction of the HondaJet Customer Service Center at HACI's headquarters in the U.S. Announced closure of Honda Soltec, a solar cell business subsidiary. Fit Hybrid won the 2013-2014 Japan Automotive Hall of Fame Car of the Year Award. Honda Motor (China) Technology Co., Ltd. (HMCT) established in China to strengthen automobile R&D, parts procurement, and production. Announced UNI-CUB β with improved usability. Developed VTEC TURBO direct injection gasoline turbo engine. Announced launch of the MC-β ultra-compact EV - Began social experiments with Kumamoto Prefecture, Saitama City, and Miyakojima City. GE Honda receives type certification for HF120 turbofan engine. HondaJet obtains Type Inspection Authorization (TIA) from the Federal Aviation Administration (FAA) of the U.S. Bangladesh Honda Private Limited (BHL) began sales of locally produced CD80 and five other models produced by HMSI. Established Honda Energy do Brasil Ltda. (HEN), a wind power generation company, in Brazil. 	<ul style="list-style-type: none"> •MSX125 (made in Thailand, export model) •Gold Wing F6B •CBR600RR (racing base model) •CBR600RR •CBR400R •CRF250M •CB400F •400X •CBR125R •Zoomer X •Cross Cub (made in China) •Grom •CTX700 •Forza Si (made in Thailand) •Lead 125 •CRF250R (racing model) •Sh mode •CRF125F •Little Cub 55th Anniversary Special •CG110 (made in Nigeria, export model) <hr/> <ul style="list-style-type: none"> •Accord Hybrid •Accord Plug-In Hybrid (lease) •Brio Satya (made in Indonesia, export model) •Jade (made in China, export model) •Fit/Fit Hybrid •N-WGN/N-WGN Custom •Odyssey •Vesel <hr/> <ul style="list-style-type: none"> •Tiller Salad FF300 •Tiller Salad CG FFV300 (household butane gas canister) •General Purpose Engine GP160H (made in China) •Robotic Lawnmower Miimo (made in Europe, export model) •Snow Thrower HSL2511 •Snow Thrower HSS760nJX/HSS970nJX/HSS1170nJX •Outboard Engine BF90/BF75 	<ul style="list-style-type: none"> •BOJ's extraordinary monetary easing commenced to end deflation, "Abenomics" in full swing. 	<div style="display: flex; flex-wrap: wrap;"> <div style="width: 33%; text-align: center;"> MSX125</div> <div style="width: 33%; text-align: center;"> Gold Wing F6B</div> <div style="width: 33%; text-align: center;"> CBR600RR (racing base model)</div> <div style="width: 33%; text-align: center;"> CBR600RR</div> <div style="width: 33%; text-align: center;"> CBR400R</div> <div style="width: 33%; text-align: center;"> CRF250M</div> <div style="width: 33%; text-align: center;"> CB400F</div> <div style="width: 33%; text-align: center;"> 400X</div> <div style="width: 33%; text-align: center;"> CBR125R</div> <div style="width: 33%; text-align: center;"> Zoomer X</div> <div style="width: 33%; text-align: center;"> Cross Cub</div> <div style="width: 33%; text-align: center;"> Grom</div> <div style="width: 33%; text-align: center;"> CTX700</div> <div style="width: 33%; text-align: center;"> Forza Si</div> <div style="width: 33%; text-align: center;"> Lead 125</div> <div style="width: 33%; text-align: center;"> CRF250R</div> <div style="width: 33%; text-align: center;"> Sh mode</div> <div style="width: 33%; text-align: center;"> CRF125F</div> <div style="width: 33%; text-align: center;"> Little Cub 55th Anniversary Special</div> <div style="width: 33%; text-align: center;"> CG110</div> </div>	<div style="display: flex; flex-wrap: wrap;"> <div style="width: 50%; text-align: center;"> Accord Hybrid</div> <div style="width: 50%; text-align: center;"> Accord Plug-In Hybrid</div> <div style="width: 50%; text-align: center;"> Brio Satya</div> <div style="width: 50%; text-align: center;"> Fit</div> <div style="width: 50%; text-align: center;"> N-WGN</div> <div style="width: 50%; text-align: center;"> Odyssey</div> <div style="width: 50%; text-align: center;"> Vesel</div> </div>	<div style="display: flex; flex-wrap: wrap;"> <div style="width: 50%; text-align: center;"> Tiller Salad FF300</div> <div style="width: 50%; text-align: center;"> Tiller Salad CG FFV300</div> <div style="width: 50%; text-align: center;"> General Purpose Engine GP160H</div> <div style="width: 50%; text-align: center;"> Robotic Lawnmower Miimo</div> <div style="width: 50%; text-align: center;"> Snow Thrower HSL2511</div> <div style="width: 50%; text-align: center;"> Snow Thrower HSS760nJX</div> <div style="width: 50%; text-align: center;"> Outboard Engine BF90</div> </div>

* Honda research ■Major products are listed according to the year of release.

Year	Honda events	Major products	World events	Motorcycle	Automobile	Power Products
2014	<ul style="list-style-type: none"> Joined the Open Automotive Alliance, a framework for promoting innovation in automotive technology that enables safe and intuitive operation. HPM in Indonesia commenced operations at second automobile plant. Developed the HEH55 standard charger for electric vehicles (PHEVs and EVs). HDM in Mexico commenced operations at second automobile plant in Celaya. HCIL in India commenced production of automobiles at its Tapukara plant. Cumulative automobile production in the U.S. reached 20 million units. Developed low-pressure LP gas generator for disaster preparation. Honda Vietnam Power Products Co., Ltd. (HVPP), an import and sales company for power products, established in Vietnam. N-WGN became the first K-car to receive the Five Star Award, the highest award in the new comprehensive safety performance evaluation, in the 2013 Japan National Car Assessment Program (JNCAP). GE Honda in the U.S. began shipment of the HF120 small turbofan engine. Super Cub shape approved for registration as a three-dimensional trademark in Japan. (First time for shape of an automaker's product to be registered as a three-dimensional trademark) Nippon Charge Service (NCS) established to build a charging infrastructure network for electric vehicles (PHVs, PHEVs, and EVs). First mass-produced HondaJet successfully completed first flight. HDA in Brazil reached cumulative motorcycle production of 20 million units. SDH in China reached cumulative motorcycle production of 10 million units. Jointly installed with Iwatani Corporation packaged smart hydrogen stations in Saitama City's Eastern Environmental Center (September) and Kitakyushu City's Eco-Town Center (December) that employ Honda's proprietary high-pressure water electrolysis system. Cumulative global motorcycle production reaches 300 million units* Commemorative ceremony held at Kumamoto Factory. Honda SENSING, an advanced driving safety support system, announced. HVN in Vietnam commenced operations at its third motorcycle production plant. HAI of the U.S. began shipment of the HF120 small turbofan engine. TH in Thailand reached combined production of motorcycles and power products of 50 million units. Honda Energy do Brasil (HEN) became the industry's first company* to operate a wind power generation plant (to generate the annual electricity needed for automobile production from renewable energy). 	<ul style="list-style-type: none"> •NC750X / NC750S •CB1100 EX •CTX1300 •Integra •Dunk •CB1300 SUPER FOUR/CB1300 SUPER BOL D'OR •CB400 SUPER FOUR/CB400 SUPER BOL D'OR •VFR1200X Dual Clutch Transmission •CBR650F/CB650F •CBR250R •NM4-01 •PCX/PCX150 •VFR800F •Gold Wing F6C •Monkey Kumamon Version •CB250F •Gold Wing(40th Anniversary) •VFR800X <hr/> <ul style="list-style-type: none"> •N-BOX SLASH •Grace <hr/> <ul style="list-style-type: none"> •Water Pump WB20XT/WB30XT (made in Thailand) •Lawnmower HRG416/HRG466 (made in France) •Water Pump WL20XH/WL30XH •Lawnmower HRX476 (made in France) •Generator EU55is •Generator EP900 •Snow Thrower Yukios-e SB800e (electric blade) 	<ul style="list-style-type: none"> • Consumption tax increased from 5% to 8% (first increase in 17 years). •Takata airbag recall hearing held by U.S. Senate. 	<div data-bbox="1733 193 1914 318">  <p>NC750X</p> </div> <div data-bbox="1914 193 2094 318">  <p>CB1100EX</p> </div> <div data-bbox="2094 193 2274 318">  <p>CTX1300</p> </div> <div data-bbox="1733 338 1914 463">  <p>Integra</p> </div> <div data-bbox="1914 338 2094 463">  <p>Dunk</p> </div> <div data-bbox="2094 338 2274 463">  <p>CB1300 SUPER FOUR</p> </div> <div data-bbox="1733 483 1914 608">  <p>CB400 SUPER FOUR</p> </div> <div data-bbox="1914 483 2094 608">  <p>VFR1200X Dual Clutch Transmission</p> </div> <div data-bbox="2094 483 2274 608">  <p>CBR650F</p> </div> <div data-bbox="1733 627 1914 753">  <p>CBR250R</p> </div> <div data-bbox="1914 627 2094 753">  <p>NM4-01</p> </div> <div data-bbox="2094 627 2274 753">  <p>PCX</p> </div> <div data-bbox="1733 772 1914 898">  <p>VFR800F</p> </div> <div data-bbox="1914 772 2094 898">  <p>Gold Wing F6C</p> </div> <div data-bbox="2094 772 2274 898">  <p>Monkey Kumamon Version</p> </div> <div data-bbox="1733 917 1914 1043">  <p>CB250F</p> </div> <div data-bbox="1914 917 2094 1043">  <p>Gold Wing</p> </div> <div data-bbox="2094 917 2274 1043">  <p>VFR800X</p> </div>	<div data-bbox="2281 193 2461 318">  <p>N-BOX SLASH</p> </div> <div data-bbox="2461 193 2641 318">  <p>Grace</p> </div>	<div data-bbox="2651 193 2831 318">  <p>Water Pump WB20XT</p> </div> <div data-bbox="2831 193 3012 318">  <p>Lawnmower HRG41</p> </div> <div data-bbox="2651 338 2831 463">  <p>Water Pump WL20XH</p> </div> <div data-bbox="2831 338 3012 463">  <p>Lawnmower HRX476</p> </div> <div data-bbox="2651 483 2831 608">  <p>Generator EU55is</p> </div> <div data-bbox="2831 483 3012 608">  <p>Generator EP900</p> </div> <div data-bbox="2651 627 2831 753">  <p>Snow Thrower Yukios-e SB800e</p> </div>





















* Honda research ■Major products are listed according to the year of release.

Year	Honda events	Major products	World events
2015	<ul style="list-style-type: none"> Launched Legend with Sport Hybrid SH-AWD three-motor hybrid system. HACI of the U.S. installed a flight simulator at the HondaJet Training Center. Cumulative sales of N series (five models) exceed 1 million units. HAI's aeroengine plant in the U.S. received FAA manufacturing certification. Honda Electro-Gyroator received the 8th "Denki no Ishizue (Cornerstone of Electricity)" award for electric technology. HondaJet received advance type certification from the Federal Aviation Administration (FAA) of the U.S. First Acura dealership in the Middle East opened in Kuwait. Takanobu Ito retired and Takahiro Hachigo became Honda's eighth president. HAWA in Nigeria commenced automobile production. Honda Walking Assist, a walking training device, announced and leased. Started verification tests of inverters for external power supply jointly with Tottori University. Honda selected for the first time for the Dow Jones Sustainability Asia/Pacific Index (DJSI), a leading index for socially responsible investment. Honda, Yamaha, and BMW Motorrad collaborate on the practical application of Cooperative Intelligent Transport System (C-ITS) equipment for motorcycles. Honda's Walking Assist obtained ISO13482 certification, the international safety standard for life support robots. GHAC in China commenced operations at third plant and engine plant. Jointly unveiled with LIXIL Housing Research Institute the next-generation resilient home "House + X" Powered by Honda. HACI received type certification for HondaJet from the Federal Aviation Administration (FAA) of the U.S., began delivery of HondaJet in the U.S. 	<ul style="list-style-type: none"> Tact Little Cub Special Dio 110 RC213V-S Benly /Benly Pro/Benly 110/ Benly 110 Pro Giorno CB125F (for driving schools) <hr/> <ul style="list-style-type: none"> Jade (made in China) Legend S660 Step WGN/Step WGN Spada Shuttle N-ONE Step WGN/Step WGN Spada (Wheelchair mobility vehicle·Welfare Vehicle) Civic TYPE R (made in U.K.) <hr/> <ul style="list-style-type: none"> Lawnmower HRS536 External Power Source Power Exporter 9000 Tiller Lucky Boy FU400 Trimmer UMK425H/UMK435/UMR425 (nylon cord-cutter) Water Pump WX10T/WX15T Cogeneration Unit MCHP1.0K3/MCHP1.0PK3/MCHP1.0R1/MCHP1.0RP1 Outboard Engine BF100/BF80 	<ul style="list-style-type: none"> Hokuriku Shinkansen (Takasaki - Kanazawa) began service. Revised Electricity Business Act enacted, electricity sales are fully deregulated. Takata agrees to the U.S. Department of Transportation's National Highway Traffic Safety Administration's (NHTSA) airbag fines consent order. The 21st Conference of the Parties to the United Nations Framework Convention on Climate Change (COP21) adopts the Paris Agreement, a new international framework to combat global warming.

Motorcycle			Automobile		Power Products	
						
Tact	Little Cub Special	Dio 110	Jade	Legend	Lawnmower HRS536	External Power Source Power Exporter 9000
						
RC213V-S	Benly	Giorno	S660	Step WGN	Tiller Lucky Boy FU400	Trimmer UMK425H
						
CB125F for driving schools			Shuttle	N-ONE	Water Pump WX10T	Cogeneration Unit MCHP1.0K3
						
			Step WGN (Wheelchair mobility vehicle)	Civic TYPE R	Outboard Engine BF100	

* Honda research ■Major products are listed according to the year of release.

Year	Honda events	Major products	World events
2016	<ul style="list-style-type: none"> HMSI in India commenced operations of its fourth plant for scooter production. HATC Prachinburi Plant in Thailand commenced operations. HATC Prachinburi Plant in Thailand developed and introduced the Assembly Revolution Cell (ARC) line, the world's first* fluidized cell production line for the mass production of complete automobiles. Performance Manufacturing Center (PMC) in the U.S. began mass-production of the NSX. The 2016 Kumamoto Earthquake occurred. Kumamoto Factory, suppliers and dealers in Kumamoto Prefecture were severely damaged. GE Honda (U.S.A.) received type approval in Europe for HF120 small jet engine. HACI in the U.S. received type certification of HondaJet from the European Aviation Safety Agency. Commenced joint Artificial Intelligence (AI) research with Softbank Corp. to strengthen open innovation in AI technology. Adopted heavy rare earth-free magnets for hybrid vehicle motors (world-first*, equipped on the Freed). Cumulative motorcycle production in Vietnam reached 20 million units. Cumulative global production of automobiles reached 100 million units*. Commenced collaboration with Yamaha Motor Co. for Class 1 mopeds. Launched Honda Total Care, a car life support service (providing road services through a business alliance with JAF). 	<ul style="list-style-type: none"> NC750X 400X CBR400R CRF1000L Africa Twin Grom CRF450R (racing model) Rebel 500/Rebel 300 (announced in North America) CBR250RR (made in Indonesia, export model) BR-V (made in Indonesia, export model) Clarity Fuel Cell (lease) Accord NSX (made in U.S.A.) Freed/Freed+ Tiller Salad FF500 Tiller Comame F220 Tiller Putina FG201 Outboard Engine BF2 Blower HHB25 (Honda's first blower) Outboard Engine BF5/BF6 Generator EG25i 	<ul style="list-style-type: none"> Hokkaido Shinkansen commenced service between Shin-Aomori and Shin-Hakodate-Hokuto stations. Magnitude 7.3 Kumamoto Earthquake occurs.



























Motorcycle			Automobile		Power Products	
 NC750X	 400X	 CBR400R	 BR-V	 Clarity Fuel Cell	 Tiller Salad FF500	 Tiller Comame F220
 CRF1000L Africa Twin	 Grom	 CRF450R	 Accord	 NSX	 Tiller Putina FG201	 Outboard Engine BF2
 Rebel 500	 CBR250RR		 Freed		 Blower HHB25	 Outboard Engine BF5
					 Generator EG25i	

* Honda research ■ Major products are listed according to the year of release.



Year	Honda events	Major products	World events	Motorcycle	Automobile	Power Products
2017	<ul style="list-style-type: none"> Established Fuel Cell System Manufacturing, LLC, the industry's first* hydrogen fuel cell system production joint venture with General Motors (GM) in Michigan. JLH and FMH in China merge to become JLH. HPM in Indonesia reached automobile production of 1 million units. Honda Electro-Gyrocat recognized as an IEEE Milestone. *IEEE: The Institute of Electrical and Electronics Engineers, the world's largest academic society in the fields of electricity, electronics, information and communications, headquartered in the U.S. Began studying collaboration with Japan Post for the development of social infrastructure (verification experiments using electric motorcycles, etc.) Established the 2030 Vision which defines Honda's direction to provide the "Joy of expanding their life's potential" to all people. Commenced AI research in collaboration with Boston University in the area of artificial intelligence (AI) information security. Takuma Sato became the first Japanese driver to win the Indy 500. Established Hitachi Automotive Electric Motor Systems, Ltd. as a joint venture in the electric vehicle motor business. HRAP in Thailand opened Prachinburi Proving Ground, a test course to strengthen R&D in the Asia Pacific region. Announced ending partnership with McLaren at the end of the 2017 F1 World Championship season, and an agreement with Scuderia Toro Rosso to supply power units from the 2018 season onward. Honda Power Products Japan's domestic complete power products business reorganized, sales functions transferred to All Honda Sales Co., Ltd., renamed as Honda Power Products Japan Co., Ltd. (HPJ). Announced the evolution of domestic automobile production: <ol style="list-style-type: none"> Evolution of domestic production bases Establishment of a new function to advance global production technology in Japan Super Cub series reached cumulative worldwide production of 100 million units, commemorative ceremony held at Kumamoto Factory. N-BOX won the 2017-2018 Japan Automotive Hall of Fame Car of the Year Award. Launched EveryGo, a membership-based car rental service. Commenced joint research with SoftBank on connected car technology using 5G mobile communication systems. Honda R&D and SenseTime of China signed a joint research and development agreement on AI technology for automatic driving. HMCI in China invested in Reachstar, a Neusoft subsidiary, and entered into a car sharing business alliance. 	<ul style="list-style-type: none"> CB1100 / CB1100 EX / CB1100 RS CRF250 RALLY Monkey 50th Anniversary CBR1000RR/CBR1000RR SP CBR1000RR SP2 (racing base model) CB650F CBR650F X-ADV Rebel 250 Rebel 500 CBR250RR Monkey 50th Anniversary Special CBR1000RR SP2 CRF250R Ace110 (made in Nigeria, export model) Lead 125 Super Cub 50/Super Cub 110/Super Cub 50 Pro/Super Cub 110 Pro WR-V (made in Brazil, export model) N-BOX Civic TYPE R (made in U.K.) Civic Sedan Civic Hatch Back (made in U.K.) Odyssey Tiller Punch F503 Outboard Engine BF50/BF40 Robotic Lawnmower Miimo HRM520 Snow Thrower Yukios SB800 (blade) Portable Battery Inverter Power Source LiB-AID E500 (Honda's first storage battery) Honda Riding Simulator 	<ul style="list-style-type: none"> British government formally notifies the EU of its withdrawal. The Ministry of Land, Infrastructure, Transport and Tourism announced revised safety standards, expanding the scope of seat belt reminders to all seats (installation of seat belt reminders mandatory for new models from September 2020). Innovation Network Corporation of Japan, Mitsubishi Electric Corporation, and automobile manufacturers invest in Dynamic Map Platform Co., Ltd. to develop high-precision 3D map data. 			

* Honda research ■ Major products are listed according to the year of release.

Year	Honda events	Major products	World events
2018	<ul style="list-style-type: none"> Established Japan H: Mobility, LLC through collaboration of 11 companies to develop hydrogen stations. Signed basic agreement with ANA Holdings, Inc. on a strategic partnership to expand the business jet market. Restructured domestic motorcycle sales network, consolidating five sales channels to two, Honda Dream and Honda Commuter. Yachiyo Industry Co., Ltd.'s automobile completed vehicle production subsidiary became wholly-owned Honda subsidiary Honda Auto Body Co., Ltd. HACI in the U.S. received the 2018 Foundation Award for Excellence, the highest award from the American Institute of Aeronautics and Astronautics (AIAA). HACI in the U.S. unveiled HondaJet Elite at EBACE 2018, Europe's largest business air show. Cumulative automobile sales in China reached 10 million units. Agreed with GM Corporation to collaborate on next-generation battery components, including GM's battery cells and modules. Expanded operation of D-Call Net®, an automatic emergency call system, to nationwide, and began operation of system for rapid transmission of information from vehicles involved in accidents. Agreed to supply Red Bull Group and Red Bull Racing with PUs for two years starting with the F1 World Championship 2019 season. Agreed with GM Cruise Holdings and GM to collaborate on the development of vehicles for unmanned ride-sharing services. BHL in Bangladesh commenced operations at its motorcycle plant. Honda's walking training device, Honda Walk Assist, received medical device certification in the U.S. 	<ul style="list-style-type: none"> Cross Cub 50/Cross Cub 110 CB125R CB1000R PCX/PCX150 Gold Wing CB250R Forza Monkey 125 CRF450L PCX HYBRID Super Cub C125 Super Cub 50 60th Anniversary/ Super Cub 110 60th Anniversary PCX ELECTRIC (electric scooter, for corporate and small business lease) Legend N-VAN Clarity PHEV CR-V Insight Riding Lawnmower HF2417 Generator EU18i Snow Thrower HSM1390i/HSM1380i Snow Thrower HSS1170i Snow Thrower HSS760n(J2) Snow Thrower HSM1590i General Purpose Engine GCV145/GCV170/GCV200 Outboard Engine BF200/BF225/BF250 	<ul style="list-style-type: none"> WLTC mode fuel efficiency standards began. Trans-Pacific Partnership Agreement (TPP) began. Ministry of Land, Infrastructure, Transport and Tourism (MLIT) introduced certification system for the development of automatic driving systems.

















Motorcycle	Automobile	Power Products
 Cross Cub 50  CB125R  CB1000R  PCX  Gold Wing  CB250R  Forza  Monkey 125  CRF450L  PCX HYBRID  Super Cub C125  Super Cub 50 60th Anniversary  PCX ELECTRIC	 Legend  N-VAN  Clarity PHEV  CR-V  Insight	 Riding Lawnmower HF2417  Generator EU18i  Snow Thrower HSM1390i  Snow Thrower HSS1170i  Snow Thrower HSS760n(J2)  Snow Thrower HSM1590i  General Purpose Engine GCV145  Outboard Engine BF200

* Honda research ■ Major products are listed according to the year of release.

Year	Honda events	Major products	World events	Motorcycle	Automobile	Power Products
2019	<ul style="list-style-type: none"> • Labor-management talks on terminating automobile production at HUM by the end of 2021 began, and end of Civic sedan production at HTR in Turkey by the end of 2021 announced. • HAB in Brazil transferred production from its Sumare automobile plant to a new plant in Ichilapina, São Paulo. • Invested along with Hino Motors in MONET Technologies to enhance the value of the MaaS business and improve services for mobility service users. • Four Japanese motorcycle manufacturers established consortium for the development of interchangeable batteries for electric motorcycles. • WD HAC in China began operations at its third plant. • Changes in the organizational structure of the Motorcycle, Automobile, and Power Products businesses. <ul style="list-style-type: none"> - Integrated the Motorcycle Operations and the Motorcycle R&D Center and established an integrated automobile center as the "Monozukuri Center." - Energy business transferred to Power Products Operations and renamed to Life Creation Operations. • Honda World Skills Contest, a contest to determine the world's best automobile dealer service staff, held for the first time. • Held ceremony in Assen, the Netherlands, to commemorate the 60th anniversary of entry in WGP. • Announced renewal of domestic used car business, introduced Honda Certified Pre-Owned Vehicle U-Select brand, renamed used car sales channel Auto Terrace to Honda Cars U-Select, and introduced a system to network used car information. • HAR in Argentina to end automobile production by the end of 2020, and concentrate on motorcycle production. • HondaGO BIKE STAND and HondaGO BIKE CHALLENGE launched as part of the HondaGO project to revitalize the motorcycle market, offering realistic motorcycle riding experiences. • Cumulative global production of power products reached 150 million units. • Marc Marquez won his career-sixth, and fourth consecutive FIM Road Racing World Championship MotoGP class title. • Won riders' championships in the MotoGP, motocross, and trials premier classes within the same season for the second time (first time in 2016). • Honda R&D acquired Drivemode, a smartphone app developer for drivers, as a wholly owned subsidiary. • Announced Honda e:TECHNOLOGY as the generic name for Honda's proprietary high-efficiency electrification technologies, and it will develop electrification technologies and related products for motorcycles, automobiles, and power products under the unified "e:" name. • Launched Honda Total Care Premium, a connected service utilizing Honda Connect, an in-vehicle communication module exclusively for Honda vehicles. • Signed basic agreement on business integration of Hitachi Automotive Systems, Keihin Corporation, Showa Corporation, and Nissin Kogyo Co., Ltd. • Cumulative global motorcycle production reached 400 million units*. 	<ul style="list-style-type: none"> • CRF110F/CRF125F (racing model) • 400X • CB650R/CBR650R • CBR400R • Genio (made in Indonesia, export model) • Activa125 (made in India, export model) • CRF1100L Africa Twin Adventure Sports ES <hr/> <ul style="list-style-type: none"> • N-WGN/N-WGN Custom • Freed/Freed+ <hr/> <ul style="list-style-type: none"> • General Purpose Engine GX50 • Lawnmower HRX537 • Outboard Engine BF250/BF225/BF200/BF175 • General Purpose Engine iGX800/iGXV800/iGX700/iGXV700 • Portable Battery Inverter Power Source LiB-AID E500 for Music 	<ul style="list-style-type: none"> • Economic Partnership Agreement (EPA)- between Japan and the EU began, accounting for about 30% of the world's GDP and 40% of global trade. • The Ministry of Land, Infrastructure, Transport and Tourism (MLIT) certified 67 models with collision damage reduction brakes for the first time. • Emperor Naruhito acceded to the throne, and the new Japanese imperial era was named "Reiwa". • Consumption tax raised from 8% to 10%. • MLIT mandates the installation of emergency automatic brakes in new domestic passenger cars. (Effective from November 2021) 	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <small>CRF110F</small> </div> <div style="text-align: center;">  <small>400X</small> </div> <div style="text-align: center;">  <small>CB650R</small> </div> </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="text-align: center;">  <small>CBR400R</small> </div> <div style="text-align: center;">  <small>Genio</small> </div> <div style="text-align: center;">  <small>Activa125</small> </div> </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="text-align: center;">  <small>CRF1100L Africa Twin Adventure Sports ES</small> </div> </div>	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <small>N-WGN</small> </div> <div style="text-align: center;">  <small>Freed</small> </div> </div>	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <small>General Purpose Engine GX50</small> </div> <div style="text-align: center;">  <small>Lawnmower HRX537</small> </div> </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="text-align: center;">  <small>Outboard Engine BF250</small> </div> <div style="text-align: center;">  <small>General Purpose Engine iGX800</small> </div> </div> <div style="text-align: center; margin-top: 10px;">  <small>Portable Battery Inverter Power Source LiB-AID E500 for Music</small> </div>



























* Honda research ■ Major products are listed according to the year of release.

Year	Honda events	Major products	World events
2020	<ul style="list-style-type: none"> Signed joint research agreement with Isuzu on fuel cell heavy-duty trucks. Ricky Brabec won in the motorcycle category at the 2020 Dakar Rally (8 years since HRC's return to the Dakar Rally in 2013). Agreed to introduce BENLY e:, an electric scooter, for mail delivery service, and started using it at four post offices in Tokyo. Launched Honda Monthly Owner, a monthly fixed-rate mobility service, for used vehicles. Established Honda Mobility Solutions, Co., Ltd. as a mobility service company in Japan. HCPI ended automobile production in the Philippines (March). e:PROGRESS, an energy management service for EVs, to be launched in Europe by the end of 2020. Launched HondaGO BIKE RENTAL, a motorcycle rental service. Guangqi Honda Automobile Co., Ltd. absorbed Honda Automobile (China) Co., Ltd. Reorganized into a unified management structure that integrates all SEDB areas in the automobile business. Production Operations, Purchasing Operations, Honda R&D Center's automobile mass-production development, and Honda Engineering's automobile operations integrated into the Automobile Operations. Established Connected Business Division. Honda and GM agreed to jointly develop a next-generation EV for Honda that uses GM's Altium battery. Provided Odyssey, Step Wagon, and other vehicles equipped with partitions between the driver's seat and rear seat to transport infected people as part of coronavirus prevention activities. Delivered vehicles to Minato-ku and Shibuya-ku. Produced and supplied face shields. Provided Odysseys for transporting infected patients in the U.S. as part of activities to support coronavirus prevention, and began supporting the production of medical compressors. HMCI in China established Hinx Mobility Services Co., Ltd. as a joint venture with Neusoft Reach, to advance the next-generation connected services business. Began VFR750R (RC30) refresh plan and established a refresh center at Kumamoto Factory. JLH in China became a wholly owned subsidiary, renamed to Honda Power Products (China) Co., Ltd. (HPPC) Honda Siel Power Products Ltd. (HSPP) renamed to Honda India Power Products Ltd. Signed comprehensive strategic alliance agreement with CATL of China on batteries for new energy vehicles. Japan Sun Industries opened Taiyo Museum, a experience-style museum. Takuma Sato won his second Indy 500. Began sales of used cars on delivery from Honda Cars' nationwide used car inventory. Announced end of participation in the F1 World Championship as a power unit supplier after the 2021 season. 800th WGP victory. HVN in Vietnam reached cumulative motorcycle production of 30 million units. Fit wins the 2020-2021 Japan Automotive Hall of Fame Car of the Year award, and the F1 RA272 is selected as the 2020 Japan Automotive Hall of Fame Heritage Car. Legend acquired Level 3 automatic driving type designation from Japan's Ministry of Land, Infrastructure, Transport and Tourism. Honda e: became the first Japanese car to win the German Car of the Year 2021 award. 	<ul style="list-style-type: none"> •ADV150 •CRF1100L Africa Twin •CBR1000RR-R FIREBLADE •BENLY e:I/BENLY e:II (electric scooter for corporations) •CT125 Hunter Cub •CBR250RR •CBR600RR •CRF450R/CRF450RX (racing model) •CRF250L /CRF250 RALLY 	<ul style="list-style-type: none"> • The United Kingdom leaves the European Union. • The spread of the coronavirus has major global impact. • Ban on Level 3 automated vehicles lifted, and the Road Traffic Law, Road Trucking Vehicle Law, and other related laws and regulations are revised. • Strict penalties for distracted driving, enforcement of revised Road Traffic Law.
		<ul style="list-style-type: none"> •Accord •Fit •Honda e •N-ONE 	
		<ul style="list-style-type: none"> •Lawnmower HRG466/HRG416 •Riding Lawnmower HF2417 •Portable Battery Inverter Power Source LiB-AID E500 for Work 	

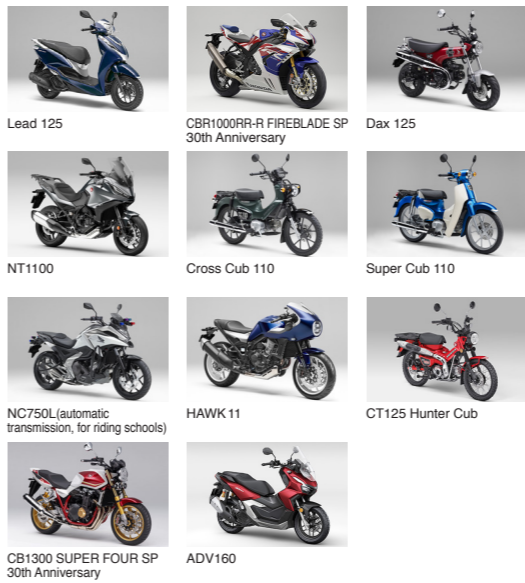
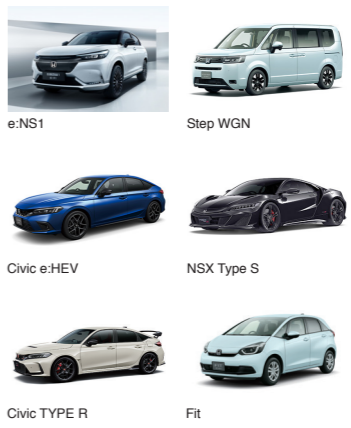
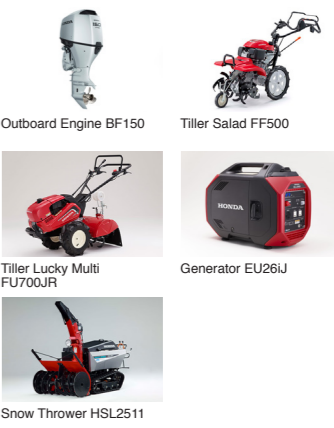
Motorcycle			Automobile		Power Products	
 ADV150	 CRF1100L Africa Twin	 CBR1000RR-R FIREBLADE	 Accord	 Fit	 Lawnmower HRG466	 Riding Lawnmower HF2417
 BENLY e:I	 CT125 Hunter Cub	 CBR250RR	 Honda e	 N-ONE	 Portable Battery Inverter Power Source LiB-AID E500 for Work	
 CBR600RR	 CRF450R	 CRF250L				

* Honda research ■Major products are listed according to the year of release.

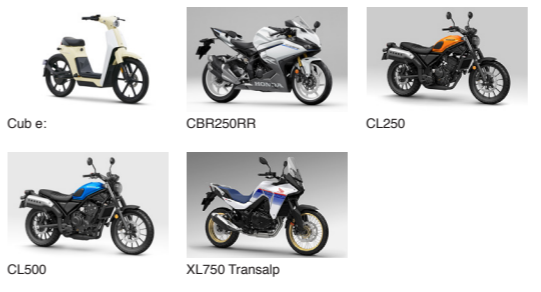

Year	Honda events	Major products	World events
2021	<ul style="list-style-type: none"> Reached basic agreement with GM Cruise Holdings and GM to collaborate on self-driving mobility service business in Japan. Won second consecutive Dakar Rally in 2021 in the motorcycle category. Agreed with KTM, Piaggio, and Yamaha Motor to establish an interchangeable battery consortium for electric motorcycles and small electric mobility vehicles in Europe. Four Japanese motorcycle manufacturers agreed to standardization of interchangeable batteries for electric motorcycles to enable their mutual use. Takahiro Hachigo retires and Toshihiro Mibe becomes Honda's ninth president. Honda Development and Manufacturing of America (HDMA) established by integrating automobile production and development companies in the U.S. Merged APH, TH and HPD companies to establish Thai Honda Manufacturing Company Limited (THM) to integrate motorcycle and power products manufacturing operations in Thailand. Established Honda Sales Operation Japan Co., Ltd. as an online sales company for automobiles in Japan. Announced Honda's vision and direction of initiatives <ul style="list-style-type: none"> Targets 100% sales ratio of EVs and FCVs (fuel cell vehicles) globally by 2040 Aims to achieve zero fatalities in traffic accidents involving Honda motorcycles and automobiles worldwide by 2050. HACI in the U.S. announced HondaJet Elite S. Signed basic agreement with Komatsu for joint development of micro electric excavators powered by Honda Mobile Power Pack batteries and establishment of battery-sharing system for civil engineering and construction industries. Commenced company-wide rollout of IGNITION, a new business creation program to realize associates' ideas and dreams. Established Ashirase, Inc., the first venture company from IGNITION. Jointly began with JAXA feasibility study on circulating renewable energy system to build a living environment in space. FREED series sales exceeded 1 million units. Launched Travel Time Display Service drive data service. Won two awards for sales and service among mass-market domestic brands in J.D. Power domestic sales and service customer satisfaction survey. Announced development initiatives for eVTOL, avatar robots, recycling-based renewable energy systems, remote-operated robots, and small rockets. Opened Honda ON, the first online store for new vehicles by a Japanese automaker. Announced Honda SENSING 360, an omni-directional safe driving support system. Developed a dual power supply system for shared bicycles using mobile batteries. Announced initiatives to expand the use of renewable energy through the use of the Honda Mobile Power Pack, a removable, portable battery. Unveiled globally Honda's advanced future safety technology under development to achieve zero fatalities in traffic accidents by 2050. In the F1 World Championship, Max Verstappen (Red Bull Racing Honda) won 10 races and his first drivers' championship. Saitama Factory Sayama Plant ended production of complete vehicles. 	<ul style="list-style-type: none"> NC750X Dio 110 PCX/PCX160/PCX e:HEV X-ADV Grom Forza Gyro e: (electric 3-wheel scooter) CB125R GB350/GB350S CB1300 SUPER FOUR /CB1300 SUPER BOL D'OR Rebel 1100 CRF250R/CRF250RX (racing model) Super Cub C125 Monkey 125 CB1100 RS Final Edition/ CB1100 EX Final Edition Gyro Canopy e: (electric 3-wheel scooter) CBR400R 400X Legend Vesel Civic Electrified Power Unit eGX GXE2.0H/GXE2.0S (Honda's first general purpose Electric power unit) Robotic Utility Mower Grass Miimo HRM3000 Blower HHB36AXB (electric) Trimmer HHT36AXB (electric) Lawnmower HRG466XB (electric) 	<ul style="list-style-type: none"> Global automobile production falls due to semiconductor shortage. Ministry of Land, Infrastructure, Transport and Tourism approves first Level 3 remote self-driving car. Four motorcycle manufacturers agreed to standardize removable batteries for EV motorcycles. Announced that number of traffic fatalities in 2020 fell below 3,000 for the first time (2,636). Revised Law Concerning the Promotion of the Measures to Cope with Global Warming enacted, including a target of virtually zero greenhouse gas emissions by 2050. MLIT revised safety standards, making rear-view monitors, etc. mandatory. The Tokyo Olympics and Paralympics are delayed one year due to the coronavirus (no spectators by default).

Motorcycle	Automobile	Power Products
 <p>NC750X</p>  <p>Dio 110</p>  <p>PCX160</p>  <p>X-ADV</p>  <p>Grom</p>  <p>Forza</p>  <p>Gyro e:</p>  <p>CB125R</p>  <p>GB350</p>  <p>CB1300 SUPER FOUR</p>  <p>Rebel 1100</p>  <p>CRF250R</p>  <p>Super Cub C125</p>  <p>Monkey 125</p>  <p>CB1100 RS Final Edition</p>  <p>Gyro Canopy e:</p>  <p>CBR400R</p>  <p>400X</p>	 <p>Legend</p>  <p>Vesel</p>  <p>Civic</p>	 <p>Electrified Power Unit eGX GXE2.0H</p>  <p>Robotic Utility Mower Grass Miimo HRM3000</p>  <p>Blower HHB36AXB</p>  <p>Trimmer HHT36AXB</p>  <p>Lawnmower HRG466XB</p>

* Honda research ■Major products are listed according to the year of release.

Year	Honda events	Major products	World events	Motorcycle	Automobile	Power Products
2022	<ul style="list-style-type: none"> Signed a joint development agreement with SES Holdings, a U.S. EV battery R&D company, for lithium metal rechargeable batteries. Established the Robot Delivery Association with Kawasaki Heavy Industries, ZMP, TIS, TIA4, Japan Post, Panasonic and Rakuten Group, to promote delivery services using automated delivery robots. Changed organizational and operational structure to transform into a service and solution-oriented mobility company that enables new growth and value creation. <ul style="list-style-type: none"> Launched the Business Development Operations, a new organization to strengthen new value creation by integrating hardware, software and services. Operational evolution of business and regional Operations in response to electrification and the digital age. Strengthening of the existing business structure through integration of business operation systems in existing areas. Signed basic agreement with Sony Group to form a strategic alliance in the field of mobility. Honda Mobile Power Pack e: swappable battery used in Komatsu's electric micro excavators. Established Gachaco, Inc. with five companies to provide battery sharing services for electric motorcycles with common specifications. Cumulative automobile production in Malaysia reached 1 million units. Honda Power Products (Fuzhou) Co., Ltd. (HPPF) established in China (renamed from HPPC). HRC to provide assembly and technical support for Red Bull Powertrains, which supplies PUs to Scuderia AlphaTauri and Red Bull Racing in the Formula 1 World Championship. Agreed with GM to jointly develop a series of global EVs in the mass-market price range. Announced initiatives for automobile electric business. <ul style="list-style-type: none"> Plans to launch 30 EV models globally by 2030, with annual EV production exceeding 2 million units Started a verification line for all-solid-state batteries, planning to invest about 43 billion yen to start up in the spring of 2024. Established Streamo, a venture company from IGNITION. Signed joint venture agreement with Sony Group to establish a new mobility business company, Sony Honda Mobility Inc. Tim Gajser won his fourth Motocross World Championship in the MXGP class. Agreed with LG Energy Solution to establish a joint venture for EV battery production in the U.S. Entered strategic partnership with Hanwa Co., Ltd. for stable procurement of rare metals. Announced activities focusing on electrification of motorcycle business. <ul style="list-style-type: none"> Commitment to continued evolution of the internal combustion engine (ICE) Launch more than 10 electric motorcycle models by 2025, sell 1 million units per year within 5 years, and 3.5 million units per year by 2030. Toni Bou won 32 consecutive Trial World Championship titles (16 consecutive titles each in TrialGP and X-Trial). Established HDG (Beijing) Trading Service Co., Ltd. as a new joint venture for EV battery procurement with Dongfeng Motor Corporation and GAC Group in China. HACI in U.S. announces HondaJet Elite II Oracle Red Bull Racing (power units supported by HRC) won the F1 World Championship constructors' title with 17 wins in 22 races. Gachaco launches sales of Honda Power Pack Exchanger e., the first battery exchange station in Japan. Announced next-generation technologies of Honda SENSING 360 and Honda SENSING Elite, driving safety support systems. 	<ul style="list-style-type: none"> Lead 125 •CBR1000RR-R FIREBLADE SP 30th Anniversary •Dax 125 •NT1100 •Cross Cub 110/Cross Cub 110 Kumamon Version •Super Cub 110/Super Cub 110 Pro •NC750L (manual and automatic transmission, for riding schools) •HAWK 11 •CT125 Hunter Cub •CB1300 SUPER FOUR SP 30th Anniversary/ CB1300 SUPER BOL D'OR SP 30th Anniversary •ADV160 •e:NS1 (electric vehicle, made in China, export model) •Step WGN •Civic e:HEV •NSX Type S •Civic TYPE R •Fit •Outboard Engine BF150/BF135/BF115 •Tiller Salad FF500 •Tiller Lucky Multi FU700JR/FU700JRM •Generator EU26J •Snow Thrower HSL2511 	<ul style="list-style-type: none"> Government announced launch of consortium (business alliance) to strengthen the semiconductor industry. Revised the High Pressure Gas Safety Act to unify FCV regulations (one-stop inspection at the time of vehicle inspection). METI and MOE established a new incentive system for collecting plastic and glass from end-of-life vehicles. Ministry of Land, Infrastructure, Transport and Tourism mandated installation of EDR (Event Data Recorder) in new vehicles. Ministry of Land, Infrastructure, Transport and Tourism lifted ban on Level 3 trucks and buses. The European Commission (EC) released a new EU emission regulation proposal, Euro 7. 			

* Honda research ■Major products are listed according to the year of release.

Year	Honda events	Major products	World events	Motorcycle	Automobile	Power Products
2023	<ul style="list-style-type: none"> Established L-H Battery Company, Inc. as a joint venture with LG Energy Solution Ltd. to produce lithium-ion batteries for EVs. Signed a research and development agreement with JAXA for a circulating renewable energy system to supply electricity to human living spaces during manned lunar exploration. Signed a basic agreement with GS Yuasa to collaborate on high-capacity, high-power lithium-ion batteries. Cumulative production of automobiles in the U.S. reached 30 million units. Announced initiatives in the hydrogen business. <ul style="list-style-type: none"> FCEV equipped with next-generation fuel cell system jointly developed with GM to be launched in Japan and the U.S. in 2024. FCEVs, commercial vehicles, stationary power sources, and construction machinery as the four core domains of fuel cell system utilization. Start of external sales of fuel cell systems and expansion of applications Former Chief Advisor Takeo Fujisawa was inducted into the U.S. Automotive Hall of Fame. Agreed to collaborate with Ascend Elements in the U.S. on stable procurement of recycled resources for lithium-ion batteries in North America. L-H Battery Company, Inc., a joint venture for EV battery production, began construction of a new plant. Concluded a basic agreement on a software development partnership with KPIT Technologies Limited of India. Announced EV production system in the U.S. <ul style="list-style-type: none"> Evolve production system of the existing plant in Ohio into a hub for EV production in North America. Production of EVs at MAP and ELP, and production of IPUs and battery cases for EVs at AEP Announced SmaChari, a service that converts bicycles into electric power assisted and connected bicycles (the first bicycle equipped with SmaChari was released by Y. International., inc.) Agreed to change the capital structure of Hitachi Astemo, Ltd with capital participation by JIC Capital, Ltd. Organizational restructuring to further accelerate electric business and realize new value creation. <ul style="list-style-type: none"> Establishment of the Electrification Business Development Operations Reorganization of Regional Operations: 6 Regional Operations consolidated into 3: North America, China, and Integrated. Reorganization in the corporate domain: Newly established Corporate Administration Operations Provide PU technical support to Honda Red Bull Powertrains (supplier of Honda RBPTH001) as team partner of Oracle Red Bull Racing and Scuderia Alpha Tauri in the Formula 1 World Championship. 75th anniversary commemorative events held at 6 domestic offices. Signed factory team partnership agreement with Aston Martin Aramco Cognizant Formula One® Team to supply power units based on the new 2026 regulations from 2026. 	<ul style="list-style-type: none"> Cub e: /Dax e: /Zoomer e: (electric motorcycle, made in China, export model) CBR250RR CL250 CL500 XL750 Transalp Accord (made in U.S. for North America) ZR-V 	<ul style="list-style-type: none"> Electronic automobile inspection certificates announced by Ministry of Land, Infrastructure, Transport and Tourism. Cashless payment system for automobile weight tax introduced (MLIT) The European Union (EU) changed policy of banning the sale of engine-powered vehicles by 2035, and decided to allow sale on a conditional basis. (Effort to wear) Bicycle helmets became mandatory. 	 <p>Cub e: CBR250RR CL250 CL500 XL750 Transalp</p>	 <p>Accord ZR-V</p>	

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