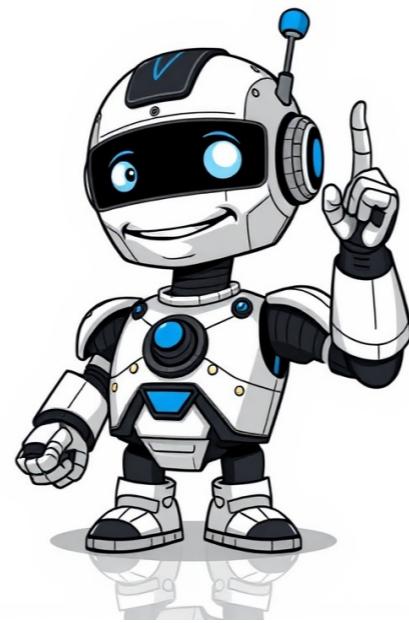


**Continue**























Maximize and Protect Your Investments Customer-Centered Innovation Our solutions are purposefully designed around your needs, ensuring every innovation delivers real-world value and impact. Uncompromising Quality With a legacy of excellence, we uphold the highest standards to provide products and services that stand the test of time, driving success and reliability. Expert-Driven Design Our products, systems and solutions are crafted, refined, and supported by a global network of industry-leading professionals, ensuring expertise at every step. Pioneering Next-Generation Solutions Innovation is at our core. We continuously develop forward-thinking solutions and services that set new benchmarks, empowering a more sustainable and efficient future. The Invention That Changed the World In 1902, Willis Carrier solved one of mankind's most elusive challenges by controlling the indoor environment through modern air conditioning. His invention enabled countless industries, promoting global productivity, health and personal comfort. Today, Carrier® innovations are found across the globe and in virtually every facet of daily life. We create comfortable and productive environments, regardless of the climate. We safeguard the global food supply by preserving the quality and freshness of food and beverages. We ensure health and well-being by enabling the proper transport and delivery of vital medical supplies under exacting conditions. We provide solutions, services and education to lead the green building movement. These mark just a handful of the ways Carrier works to make the world a better place to live, work and play. American air conditioning company Carrier Global Corporation Company typePublic Traded asNYSE: CARRS&P 500 componentIndustry Home appliances PredecessorUnited TechnologiesFoundedJune 26, 1915; 110 years ago (1915-06-26) in Syracuse, New York, U.S. FounderWillis CarrierHeadquartersPalm Beach Gardens, Florida, U.S. Area servedWorldwideKey peopleDave Gitlin (CEO)Products Air conditioning HVAC systems Refrigerators Heating Ventilating Building automation Security controls RevenueUS\$22.65 billion (2024)Operating income US\$2.65 billion (2024)Net income US\$37.4 billion (2024)Total assets US\$37.4 billion (2024)Total equity US\$14.4 billion (2024)Number of employees48,000 (2024)ParentUnited Technologies (1979-2020) Conpction-Carrier Air-Conditioning Company (Philippines)Subsidiary International Comfort Products Websitecarrierenergy.com Footnote / references[1] Carrier Global Corporation is an American multinational heating, ventilation, and air conditioning (HVAC), refrigeration, and fire and security equipment corporation based in Palm Beach Gardens, Florida. Carrier was founded in 1915 as an independent company manufacturing refrigeration and food service equipment, and fire and security technologies. As of 2024, it is a \$20.4 billion company with over 52,000 employees serving customers in 160 countries on six continents.[2] [3] Carrier was acquired by United Technologies in 1979, but was spun off as an independent company 41 years later, in 2020, as part of the Otis Elevator Company.[4][5] Willis Carrier, electrical engineer working for Buffalo Forge, is credited with inventing modern air conditioning. In July 1902,[6] in 1906, the Carrier Engineering Corporation of May of America was created as a subsidiary of the Buffalo Forge Company, with Willis Carrier as its vice president.[7] With the onset of World War I in late 1914, the Buffalo Forge Company, where Carrier had been employed for 12 years, decided to convert its activities entirely to manufacturing. The result was the 1915, Carrier and six other engineers pooled \$32,600 to form the Carrier Engineering Corporation.[8] They purchased their first factory in 1920, in Newark, New Jersey. The very next year, Carrier solved a problem that had vexed the Islington Studios (owned by Famous Players-Lasky and then Paramount Pictures) in London – thick fog coming into the stage set and suspending filming. A pressurized system that cooled air at a rate of "3,500,000 gallons per hour" and then delivered the dehumidified air to the temperature set by a thermostat, kept the interior air clear and camera-ready.[9] In 1955, Carrier merged with Affiliated Gas Equipment, Inc., which owned the Bryant Heater Co., Day & Night Water Heater Co., and Payne Furnace & Supply Co.[9] Carrier Corporation was acquired by United Technologies Corporation (UTC) in July 1979.[10] Prior to the acquisition by UTC, Carrier Corporation was known as the Carrier Air Conditioning Company, International Comfort Products (ICP), headquartered in Lewisburg, Tennessee, and was acquired by Carrier in 1999. In the 1990s, Carrier stopped using the "Day & Night" brand (which was the "D" in the BDP division, or Bryant-Day & Night-Payne) but it was revived in 2006 by ICP. In 2001, Carrier was the "world's largest manufacturer of air-conditioning, heating, and refrigerator equipment" with a "total employment of 42,600" and a revenue of \$8.9 billion. Carrier announced that it would be closing its DeWitt, New York plant. This led to the layoff of 1,000 employees.[11] On March 15, 2004, Carrier acquired the refrigeration subsidiary of Linde.[12] In 2004, Carrier acquired Sensitech, Inc., a provider of logistics and tracking technologies based in Beverly, Massachusetts.[13] An early Carrier industrial air conditioner. In early 2008, Carrier acquired Environmental Market Solutions, Inc. (EMSI), an environmental and green building consulting company based in the United States. The company has received Leadership in Energy and Environmental Design (LEED) certification from the US Green Building Council for its factories in Charlotte, NC, and Huntingdon, IN (2009), Shanghai, China (2010), and Monterrey, Mexico (2011).[14] In September 2013, Carrier, Otis, and United Technologies Fire and Security were combined into one subsidiary, UTC Building & Industrial Systems. In 2016, Otis was split off, with the remainder becoming UTC Climate, Controls & Security. In January 2016, Carrier announced it would lay off an unspecified number of employees at its research and development division in the town of DeWitt, New York.[15][16] In February 2016, Carrier announced it would close its Indianapolis factory and move production to Monterrey, Mexico. HVAC Systems and Services North America president Chris Nelson cited "ongoing cost and pricing pressures" and Carrier's "existing infrastructure and a strong supplier base" in Mexico, saying that the move would allow the company "to operate more cost-effectively".[17][18] The Carrier spokesperson told the crowd that there would be no immediate impact on jobs, that the move would take place over three years, and no jobs would be affected until mid-2017, with the move to be completed by the end of 2019.[19] Over the November 2016 Thanksgiving holiday weekend, President-Elect Donald Trump tweeted that he was in talks with Carrier Management to keep the factory in Indiana and not move to Mexico.[20] On November 30, 2016, Carrier announced that it had negotiated an agreement[21] with President-elect Trump and Vice President-elect Mike Pence to continue manufacturing gas furnaces in Indianapolis, in addition to retaining engineering and headquarters staff, preserving more than 1,000 jobs in Indianapolis.[22] The agreement included a state incentive package of about \$7 million over 10 years. [23] The number of jobs saved was later revised down to 800.[24][25] In May 2017, as part of their previously announced plan, Carrier told the state of Indiana that it will cut 632 jobs from its Indianapolis factory.[26] Layoffs began at the end of July 2017, with each worker receiving one week's salary for each year of employment, education and job training, plus 6 months of health insurance as part of the severance package.[27][28] The New York Times reported on August 10, 2018, that Carrier's Indianapolis furnace plant was plagued by low morale and absenteeism because "employees share a looming sense that a factory shutdown is inevitable — that Carrier has merely postponed the closing, plus 6 months of health insurance as part of the severance package".[29] On November 26, 2018, United Technologies announced that it would spin off UTC Climate, Controls & Security as an independent company known as Carrier Global Corporation.[30][31] In April 2020, United Technologies announced that the separation and spin-off of Carrier had been completed.[32] On April 25, 2023, Carrier Global announced that it intended to acquire the HVAC division Viessmann Climate Solutions from the Viessmann Group and divest its Commercial Refrigeration business and most of its Fire & Security businesses.[33] In December 2023, Carrier Global sold its security businesses LenelS2, Supra and Onity to Honeywell for approximately \$5 billion.[34] In March 2025, Carrier Global declared to sell its Industrial Fire division to Sentinel Capital Partners in a \$1.43 billion deal.[35] The former Carrier Dome on the campus of Syracuse University Willis Carrier moved his facilities from New Jersey to Syracuse, New York, in the 1930s. During the late 20th century, when it was acquired by UTC, it was Centra New York State's largest manufacturer. Due to increasing labor and union costs in the Central New York area, Carrier has substantially downsized its presence in Syracuse, with manufacturing work being moved to a variety of domestic and international locations. Meanwhile, managerial employees were moved closer to UTC's corporate headquarters in Farmington, Connecticut, which represented a challenge to the local economy in Syracuse. Over the course of 2011, the majority of the manufacturing buildings of the Syracuse campus were demolished at a cost of nearly \$14 million. Despite the loss of manufacturing jobs, the suburban Syracuse Campus, in DeWitt, New York, remained the primary engineering and design center for Carrier products, with over 1,000 employees and contractors on site. This site also houses the Customer Care Call Center for Carrier branded products.[36] In 1980, Carrier was allowed to name the Carrier Dome, the football and basketball arena at Syracuse University, after Mel Holm, the company's then-CEO chair of the university's board of trustees, gave the university \$2.75 million toward the facility's construction. Despite being named for an air conditioner manufacturer, the Carrier Dome was not air-conditioned, only having it installed during renovations that were completed in 2022. Despite finally installing air conditioning, Syracuse announced an end to the perpetual naming rights deal of the dome with Carrier Corp. and that nearby wireless company JMA Wireless would hold naming rights to the stadium moving forward.[37] In March 2020, Carrier quietly hinted at the relocation of its headquarters to Palm Beach Gardens, Florida, after posting 2019 revenues of nearly \$19 billion.[38] Carrier Residential provides heating, cooling, and indoor air quality solutions for single-family homes and multi-family residences. Its portfolio includes energy-efficient air conditioners, furnaces, heat pumps, and smart thermostats designed to enhance comfort while helping lower energy bills. Carrier Residential supports homeowners through a network of Factory Authorized Dealers to ensure reliable installation and maintenance.[39] Carrier Commercial delivers HVAC systems and building solutions for offices, retail spaces, schools, and other large facilities. Offerings range from rooftop units and chillers to advanced building automation and energy management technologies. The business focuses on helping organizations improve occupant comfort, optimize energy use, and meet sustainability targets.[40] Carrier Cold Chain specializes in temperature-controlled transport and storage for perishable goods across food, healthcare, and pharmaceutical industries. Its products include refrigerated transport equipment, commercial refrigeration systems, and digital monitoring platforms that ensure product quality and safety. This unit supports global supply chains by reducing waste and maintaining precise temperature control from production to delivery.[41] Airquest Arcoaire (formerly owned by Atlantic Richfield Company(ARCO)) Beretta Bryant Carlyle (founded by Willis Carrier & Joel Lyle) Carrier CIAT (Compagnie Industrielle d'Applications Thermiques) Comfortmaker ComfortPro Day & Night Heil Ideal Temp Signature Keeprite Payne Riello SLD Pumps & Power (founded as Scottish Land Development Spot Coolers Tempstar Toshiba-Carrier (Toshiba founded as Tokyo Shibaura) Totaline Viessmann Watkins Hire[42] Weathermaker GCHV43) Guangdong Carrier Heating, Ventilation & Air Conditioning Company Limited Automated Logic Corporation Carrier Abound NORESCO (formerly Northeast Energy Services Company) Carrier Carrier Transicold Sensitech[44] UTC (formerly United Technologies Electronic Controls) Carrier Enterprise Canada ~ "Carrier Global Corporation Annual Report 2024" U.S. Securities and Exchange Commission. February 11, 2025. Retrieved February 12, 2025. ~ "Carrier Reports First Quarter 2020 Earnings" corporate.carrier.com. Carrier, May 8, 2020. Retrieved May 31, 2020. ~ "Carrier Becomes Independent, Publicly Traded Company, Begins Trading on New York Stock Exchange" corporate.carrier.com. April 3, 2020. Retrieved May 31, 2020. ~ "Carrier Board of Directors Approves Separation of Carrier and Otis and Declares Spin Off Distribution of Carrier and Otis Shares" PR Newswire. Retrieved April 4, 2020. ~ "A 'Carrier History' Archived from the original on August 30, 2017. Retrieved June 30, 2017. ~ Long, Tony. "July 17, 1902: An Invention to Beat the Heat, Humidity". Wired. ISSN 1059-1028. Retrieved August 2, 2024. ~ Mingus, Nancy Blumenthal (2021). "Buffalo Business Pioneers: Arcadia p. 67. ISBN 9781467146685. ~ "Solve Fog Problem in Film Studio". Newspapers.com. The Sioux City Journal. November 27, 1921, p. 5. Retrieved September 29, 2025. ~ "Merger Vote Set By Carrier Corp". The New York Times. January 29, 1955. ~ "U.T.C. and Carrier Reach Agreement". The New York Times. March 31, 1978. ~ Eisenstadt, Peter R.; Moss, Laura-Eve, eds. (May 19, 2005). "Carrier Corporation - Carrier Dome". The Encyclopedia of New York State. Syracuse University Press, p. 269. ISBN 0-8156-0808-X. ~ Dienel, Hans-Ludger (2004). "Carrier History of a Technology Corporation, 1879-2004". Palgrave Macmillan, p. xv. ISBN 978-1-349-51457-1. ~ "Carrier Corp. Acquires Sensitech". Boston Business Journal. June 21, 2006. ~ "Carrier Corp's Mexico Factory First HVAC Factory in the World to Receive LEED Gold Certification". Carrier Corp. March 31, 2011. Archived from the original on May 3, 2015. Retrieved September 29, 2025. ~ "Carrier Announces Layoffs in DeWitt". DeWitt.com. Advance Local Media. Retrieved February 18, 2016. ~ "Thousands to Be Laid Off as 2 Indiana Companies Announce Move to Mexico". Fox News Latino. February 11, 2016. Retrieved February 12, 2016. ~ "Trump lobbied Carrier to keep Indiana plant open". USA Today. ~ "Carrier Statement Regarding Indiana Operations". Carrier Corporation. November 30, 2016. Archived from the original on January 26, 2017. ~ Tanenrely, Jim; Paquette, Danielle. Ehrenfreund, Max (November 29, 2016). "Carrier says it will keep its Indiana plant open, adding 1,000 jobs". IndyStar.com. ~ "Carrier agrees to keep Carrier jobs in U.S. company it is moving nearer to 900 to Mexico". Washington Post. ~ Cleary, Rick (December 1, 2016). "Trump-Carrier Deal Gives Company \$7 Million in State Incentives". Bloomberg.com. ~ Cook, Tony (December 9, 2016). "Trump-Carrier Deal Gives Company \$7 Million in State Incentives". Bloomberg.com. ISSN 0458-3035. ~ Shugerman, Emily (July 19, 2017). "Factory where Trump promised to save jobs lays off 300 staff on his 6-month anniversary as President". The Independent. ~ Pejpon, Ben (July 19, 2017). "Carrier plant Trump boasted of saving jobs at begins layoffs". NBC News. ~ Schwartz, Nelson D. (August 10, 2018). "At Carrier, the Factory Trump Saved, Morale Is Through the Floor". The New York Times. ~ Craver, Richard (November 27, 2019). "UTC completes \$209 deal for Rockwell Collins, announces three-way split of company". Winston-Salem Journal. ~ Mattioli, Dana; Gryta, Thomas (November 26, 2018). "United Tech to Break Itself Into Three Companies". The Wall Street Journal. ~ "United Technologies Board of Directors Approves Separation of Carrier and Otis and Declares Spin-Off Distribution of Carrier and Otis Shares". StreetInsider.com. March 11, 2020. ~ "Carrier Global Corporation (April 25, 2023). "Carrier Announces Portfolio Transformation to Create Global Leader in Intelligent Climate and Energy Solutions". [Carrier Global Corporation Investor Relations]. ~ Kumaresan, Shivani. "Honeywell Buys Carrier's Security Business for Nearly \$5B, Boosting Automation Portfolio". Carrier Global (NYSE:CARR), Honeywell Intl (NASDAQ:HON)". Benzinga. Retrieved December 8, 2023. ~ "Carrier to sell industrial fire business in \$1.43 bln deal". March 5, 2024. ~ Hannagan, Charlie (March 22, 2019). "Carrier's DeWitt campus has been transformed to development hub". Syracuse.com. Advance Local Media LLC. ~ Novy-Williams, Eben (April 15, 2022). "Syracuse Terminates Nader Home Deal, JMA Wireless to Take Over". Sportico.com. Retrieved April 19, 2022. ~ "Carrier makes it official: Headquarters is in Palm Beach Gardens". The Palm Beach Post. Gannett. Retrieved September 29, 2025. ~ "Carrier Residential | HVAC Systems for Homeowners". Carrier. Retrieved September 18, 2025. ~ "Cold Chain | Supply Chain Management, Logistics & Solutions". Carrier. Retrieved September 18, 2025. ~ "HVAC". August 2023. ~ "Carrier Agrees Acquisition of Chinese AC Manufacturer". April 19, 2021. ~ "Refrigeration". August 2023. Official website Carrier brand homepage Business data for Carrier Global Corporation: GoogleReutersSEC filingsYahoo! Retrieved from "At Carrier, we lead the way in the development of innovative solutions for both commercial and light commercial applications. Through Carrier's expertise, people throughout Asia enjoy comfortable environments in locations ranging from commercial areas to cultural and educational organizations, from luxurious hotels to airports and subways, from factories having wide areas to cloud-kissing office buildings, from exotic amusement parks to display centers with a history of several centuries, and from apartments and villas to chain supermarkets. In addition to innovative products and integrated solutions, on a larger scale, Carrier is helping to lead the Green Building movement in Asia. In fact, we are the only company to be a founding member of Green Building Council in China, India and Singapore, and we continue to drive the conversations that are shaping smarter, more sustainable buildings. Carrier exists to make life better—for people and the planet. We create spaces where people can thrive—comfortably and sustainably. Spaces that inspire connection, progress, and well-being. Our intelligent climate and energy solutions power the spaces where life happens—homes, schools, hospitals, and supply chains. By addressing global needs for comfort, cleaner air, and sustainable energy—we're driving progress and protecting what matters most, today and for the future we share. Our Company Carrier is a global leader in intelligent climate and energy solutions, with a focus on providing differentiated, digitally enabled lifecycle solutions to our customers. Through our performance-driven culture, we anticipate creating long-term shareholder value by investing strategically to strengthen our product position in homes and buildings and across the cold chain in order to drive profitable growth. Driven by talent. Guided by values. The way we work. The way we think. The impact we have on the world. It's all guided by a consistent set of values we share across Carrier. And it's brought to life by the diverse talents, skills and perspectives of our people. Carrier Singapore (Pte) Limited 1 Venture Avenue, #08-01, Perennial Business City Singapore 608521 Operating Hours 8.30AM to 6PM We are closed on Saturdays, Sundays and Public Holidays. Contact Information From homes, small businesses, to large buildings, and infrastructures, Carrier provides energy efficient, durable, and expert solutions for every need.