



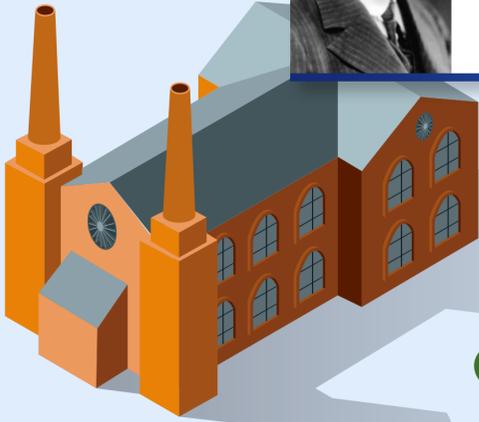
In 1902, our founder, Willis Carrier, invented modern air conditioning. Carrier's innovation has gone on to enable entire industries, power new possibilities and impact lives in all corners of the world.

**So let's celebrate the past and look forward to the future. Because after 120 years, the invention that changed everything is still changing the world.**



### 1902

Willis Carrier designs the first modern air-conditioning system to solve a production problem at the Sackett & Wilhelms printing plant in Brooklyn, New York.



### 1913

Willis Carrier develops the Carrier Air Humidifier, designed to humidify the air in one room, such as an office or laboratory.



### 1922

Willis Carrier unveils his single most influential innovation, the centrifugal refrigeration machine (or "chiller").



### 1926

Carrier introduces the first home air conditioner, a solution that would ultimately help give rise to the American suburbs.



### 1946

San Antonio, Texas, touts "the World's First Air-Conditioned City Bus."



### 1949

Carrier announces that New York City's four biggest and most modern postwar skyscrapers would be air-conditioned from top to bottom by Carrier's Conduit WeatherMaster system.



### 1977

The University of Riyadh receives two centrifugal chillers, the first delivery of what would become the largest comfort cooling installation in the Middle East.



### 1993

Carrier is instrumental in launching the U.S. Green Building Council® and is the first company in the world to join the organization.



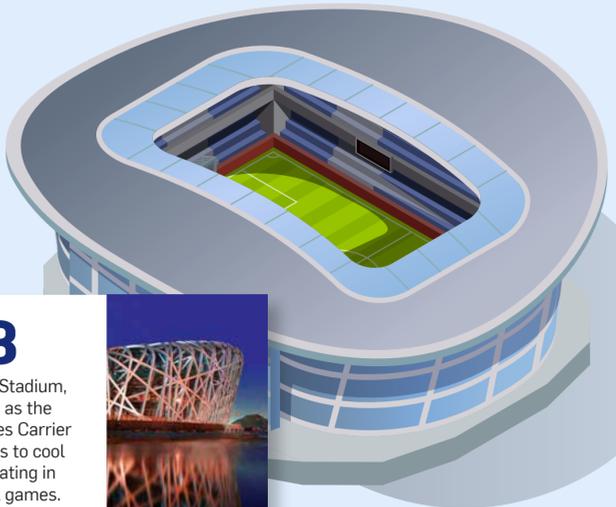
### 1993

Carrier Transicold introduces environmentally sound R134a refrigerant to the industry, coinciding with the production of the 100,000th container unit.



### 2008

Beijing National Stadium, often referred to as the "Bird's Nest," uses Carrier air-handling units to cool athletes participating in the international games.



### 2011

Carrier introduces the Infinity® heat pump with Greenspeed™ intelligence, offering the greatest heating efficiency of any air source heat pump.



### 2020

TIME names Carrier's OptiClean™ air scrubber a Best Invention of 2020.



### 2022

The world celebrates the 120<sup>th</sup> anniversary of modern air conditioning – an invention that fundamentally improved the way we live, work and play.



# 120 YEARS

STILL CHANGING THE WORLD