

# 1915 - 1924

- 1915 - Carrier Engineering Corp. founded by Willis H. Carrier, J. Irvine Lyle, and five associates, E.P. Heckel, L.L. Lewis, E.T. Lyle, E.T. Murphy, and A.E. Stacey Jr.
- 1919 - ASHVE marks its silver anniversary; the Society has 1000 in membership, with 11 Chapters and 20 working committees.
- 1920 - First refrigerators for household use introduced.
- 1921,1922 - Willis H. Carrier invented the centrifugal refrigerating machine.
- 1922 - First edition of ASHVE Guide was published consisting of 208 pages.
- 1923 - Syracuse Radiator Co. manufactured garage heating systems.
- 1923 - Willis H. Carrier invented new refrigerant suitable for centrifugal compression (Dielene).
- 1924 - Lennox Industries built manufacturing plant in Syracuse to build furnaces.

# 1925 - 1934

- 1925 (circa) - Joseph Cashier Co.,Inc., Syracuse, NY fabricated and installed ductwork for the HVAC industry.
- 1926 - Willis H. Carrier introduced new refrigerant (Carrene I)
- 1927 - Savage Arms Corp., Utica, NY manufactured a water cooled unitary air conditioning unit, named "Zephyr Air".
- 1928 - Syracuse General Sales Co., founded by King Ormsby to sell heating equipment. Believed to be the first Manufactures Representative in Syracuse.
- 1928 - Carlyle M. Ashley invented spray type vertical unit air conditioner.
- 1928 - Utica Radiator Co., Utica, NY. Changed to Utica Boiler in 1984, purchased EMI in 1987, obtained Oneida Heater in 1990, manufactures boilers, heaters, split system AC.
- 1930 - ASHVE sponsors first International Heating and Air Conditioning Exposition.
- 1931 - Ken Sprague represented the Bell & Gossett Co. in Syracuse.
- 1932 - Carlyle M. Ashley invented air conditioning system that employed steam for heating and cooling in steam-ejector system.
- 1933 - Robson & Woese,Inc. Consulting Engineers was started by Carl Woese and Paul Robson.
- 1933 - Henry Galson, Hans Steinfeld, H.C. Heller and C.R. Neeson developed and patented the De La Vergne Air Conditioning Apparatus.
- 1933 - Gleason & Avery,Inc., Auburn, NY manufactured controls for gravity furnaces.