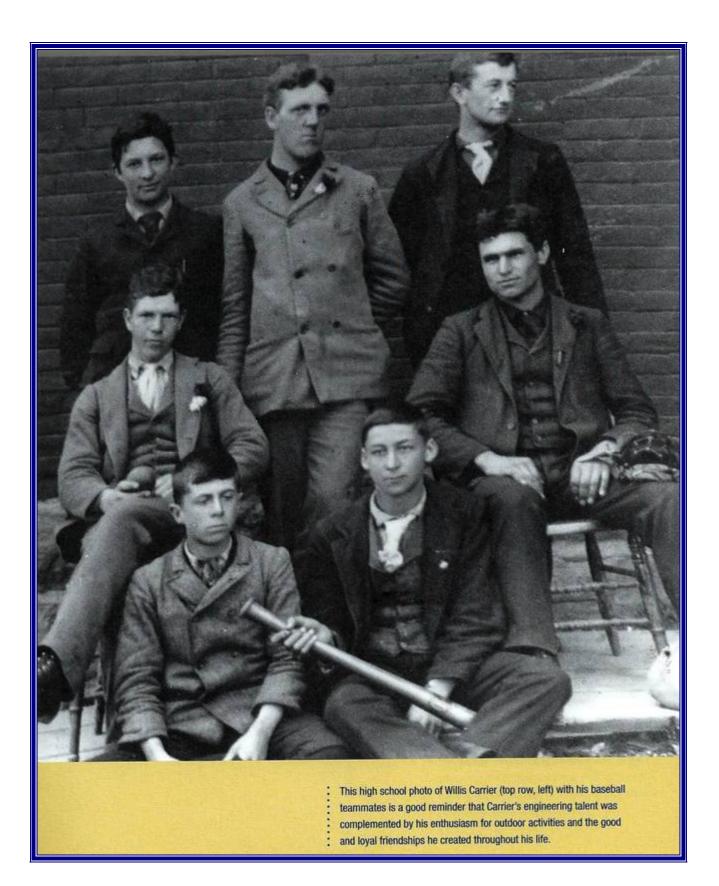
## **WILLS HAVILAND CARRIER GALLERY** Photos from CIBSE Heritage Group Archives

By EurIng Brian Roberts, CIBSE Heritage Group



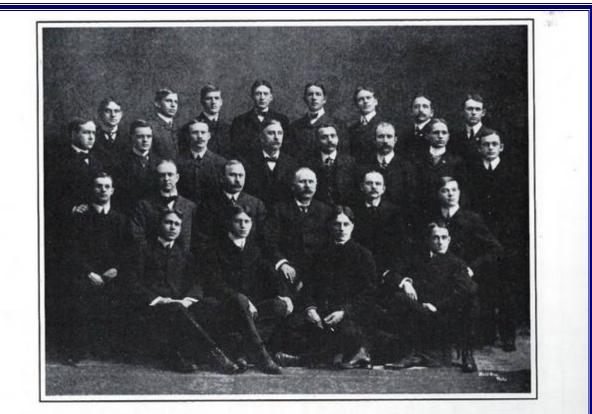
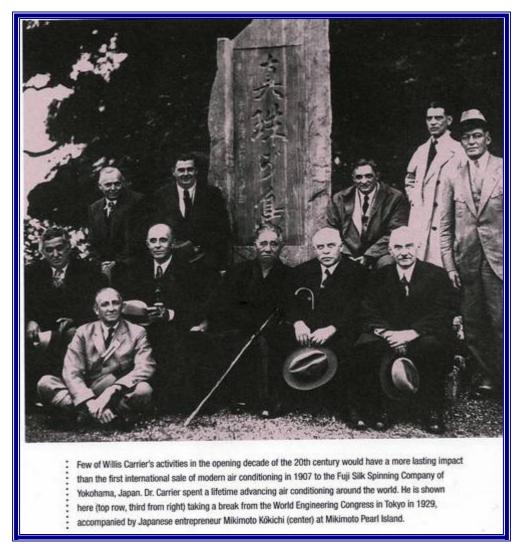


Figure 9-16 The engineering department of the Buffalo Forge Co. in 1902. At the suggestion of the recently hired Willis Carrier (center of top row), Buffalo Forge established a laboratory to conduct equipment tests (from Engineering Review, February 1902, p. 23).

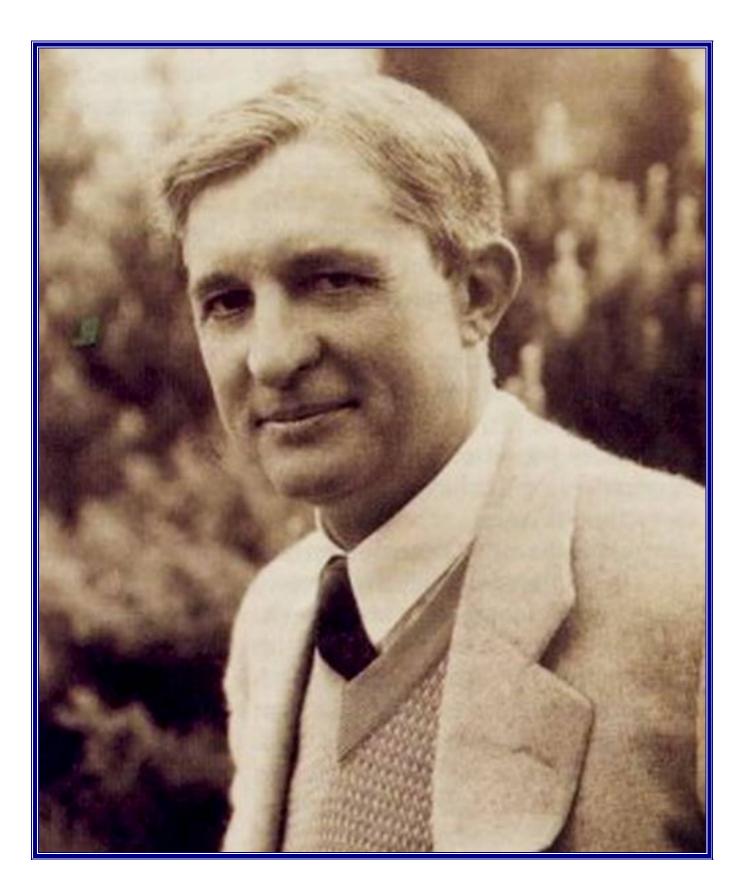
1902



The founders of Carrier Engineering Corporation, now Carrier Corporation. They are, standing, from the left, Edmund P. Heckel (Superintendent of Erection), Ernest T. Lyle (Boston Office), and Alfred E. Stacey, Jr. (Western Manager and Engineer). Seated are L. Logan Lewis (Chief Application Engineer), Willis H. Carrier (President, Chief Engineer), J. Irvine Lyle (Treasurer, General Manager) and Edward T. Murphy (Secretary, Manager, Philadelphia District).

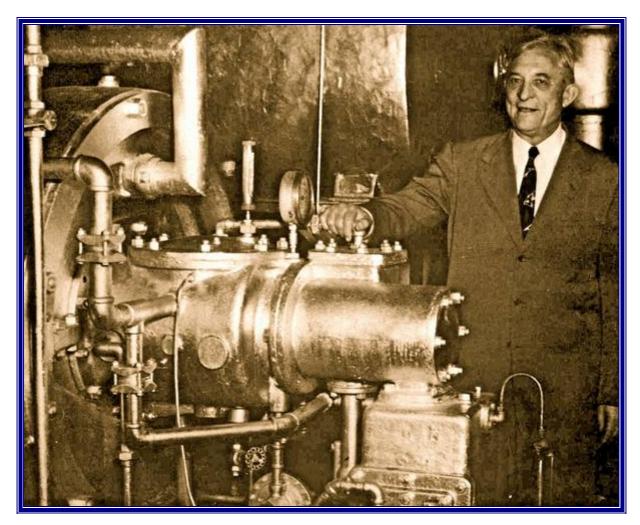




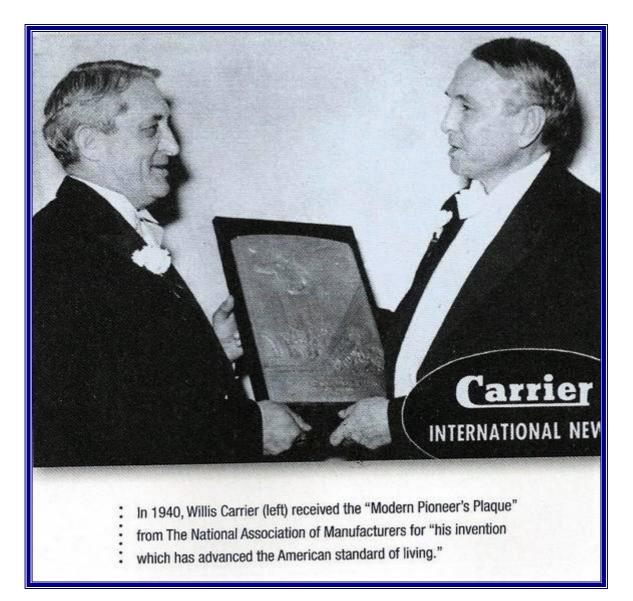




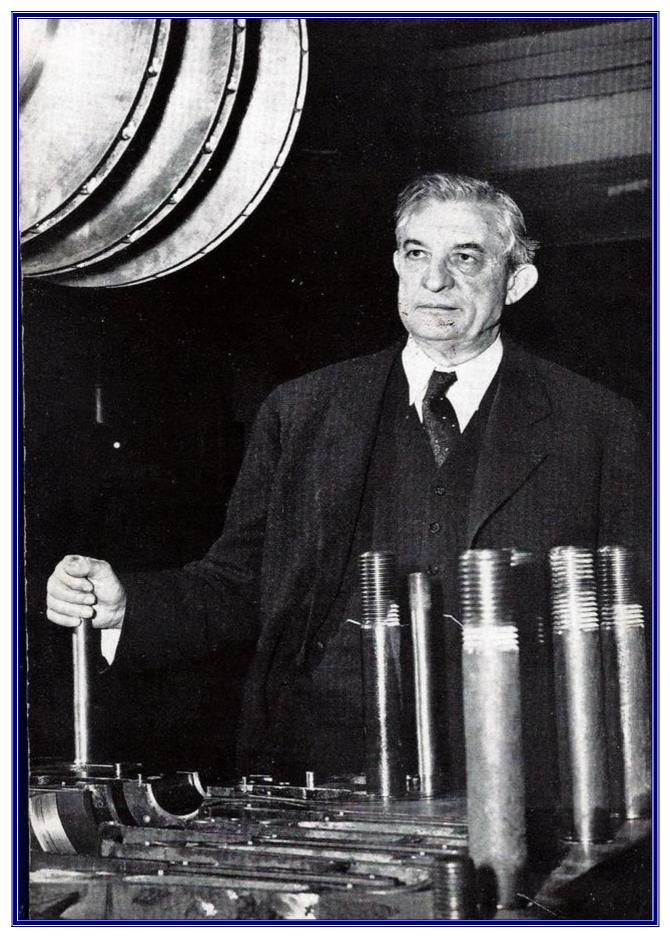
Willis Carrier at the Rumford Club in London, 1947



Willis Carrier revisits his centrifugal refrigerating machine at the Smithsonian, c.1950







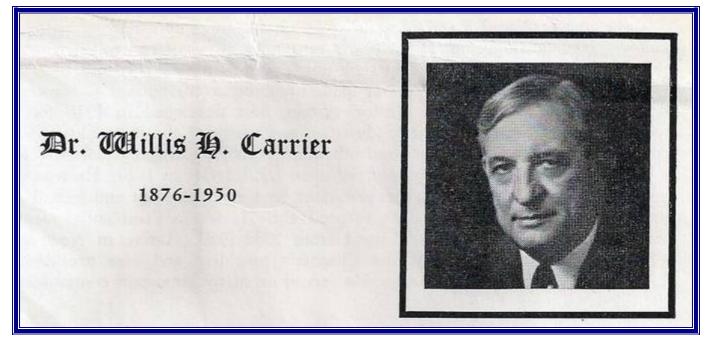
Frontispiece from Ingel's 1952 biography



Willis Carrier from Carrier Corporation booklet "The Two Faces of Janus," 1977



Willis Carrier with his biographer Margaret Ingels



**Obituary from ASHRAE Transactions** 



Shown are Joseph Davis, President of Niagara Frontier Chapter (left) with Alfred E. Stacey, Jr., one of the original founders of the Carrier Corp

Willis Carrier Commemorative Plaque unveiled in Angola NY, ASHRAE Journal August 1968