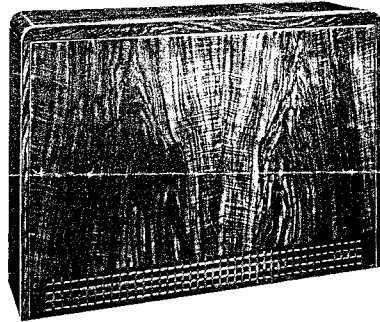


ZEPHYR AIR

ZEPHYR 60 All-Year Air Conditioner Self Contained Including Refrigeration



Air Should Be Washed Before It Is Cooled

to avoid fouling of the cooling coil with an accumulation of dust, lint and odors on the moist surface of the coil and fins.

Air Should Be Washed During the Heating Season

for the removal of dust, lint, soluble odors and other impurities, as well as to provide adequate humidification.

ZEPHYR AIR

is continuously washed and purified—a wholesome, exhilarating atmosphere.

“Refreshing as a Lake Breeze”

AIR CONDITIONING DIVISION
SAVAGE ARMS CORPORATION
100 East 42nd Street New York City
(Factory, Utica, N. Y.)

SUMMER—Precludes continuous air washing, with cooling and dehumidification when desired, at the turn of a switch.

WINTER—Continuous air washing, with adequate evaporating capacity to maintain healthful humidity in any space up to 20,000 cu. ft., which is the equivalent of an average 7-room house. May be regulated to the proper capacity for a single room.

PURE AIR—The continuous air washing, with all the air circulated through the dense, finely atomized ZEPHYR AIR spray, assures unsurpassed air cleanliness and quality. Washed air has that clean, exhilarating tang of outdoor air after a shower—it duplicates Nature's way of cleansing outdoor air with rain.

COMFORT—Pure, humidified air in winter and pure, cooled air in summer assure a delightfully comfortable atmosphere for all seasons.

HEALTH—Correct air purification and winter humidification provides “health insurance” by avoiding so-called “winter ailments” such as colds, throat irritations and other respiratory infections.

HAY FEVER—Air washing removes the pollen, providing immediate relief.

FURNITURE AND FURNISHINGS—Correct humidification prevents drying out of furniture, woodwork, books, paintings, rugs and other furnishings which are damaged by the excessively dry air in winter.

QUIET OPERATION—The “ZEPHYR 60” is amazingly quiet—the sound has been reduced to a “whisper,” to provide acceptable operation in a bedroom, living room, hospital room, or any other space where extremely quiet operation is essential.

8 YEARS RESEARCH—ZEPHYR engineers have pioneered the field of unit air conditioning since 1926—the soundness of the ZEPHYR principle of air washing and all other distinctive features have been proved not only in the laboratory but also in thousands of highly satisfactory installations.

BACKED BY SAVAGE—For 40 years the name “Savage” on firearms and appliances has been accepted as synonymous with precision manufacturing and fine quality. Now ZEPHYR AIR equipment is produced and backed by Savage, with all the advantages of Savage resources, purchasing power and production facilities.

1935 - 1944

- 1936 - Walter Jones applied centrifugal refrigeration machine to condense ammonia.
- 1937 - Willis H. Carrier designed "Conduit Weathermaster System".
- 1937 - Carrier moved to Syracuse and into the H.H. Franklin Co. facilities on South Geddes St.
- 1938 - Professor C.O. Mackey, Cornell U., studied air jet in improving performance of air distributing outlets.
- 1938 - A study of Detroit Edison workers shows an astounding 51% increase in productivity with comfort cooling of spaces.
- 1939 - Walter Jones issued U.S. patent on reverse cycle.
- 1940 - C.W. Davis Supply Co., Inc. was formed by Charlie Davis to supply refrigeration supplies. In 1951 George Travis joined the firm and began installing ice rinks.
- 1940 - Walter Jones filed for patent for applied extruded tubes to refrigeration condensers and evaporators.
- 1941 - Local Chapter of ASRE was founded by Dr. Carrier.
- 1941 - Rome Iron Mills, Rome, NY was manufacturing boilers.
- 1943 - Oil Well Supply Co., Oswego, NY manufactured boilers. 1946 (circa) became Cyclotherm Corp.
- 1944 - Local Chapter of ASHVE was formed by Carlyle Ashley.
- 1944 - Syracuse Heating was founded by Ernie Dohn. 1956 bought by Frank Krell and Bill Morrow. Out of business 1987.

COMPLETE Air Conditionina Includes AIR WASHING — Why Accept Less ?