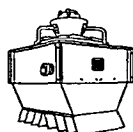




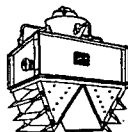
Type "HC" Fixed
Discharge
Design No. 7



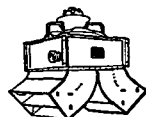
Design No. 1



Design No. 1-HV



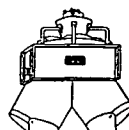
Design No. 3



Design No. 4



Design No. 6



Design No. 8

WING

FIXED DISCHARGE UNIT HEATERS

The first light-weight, ceiling-suspended, unit heater. Eight different designs of outlets meet the requirements of every type, size and height of building or occupancy. Located near ceiling or roof, the accumulation of hot air in the upper spaces, with the accompanying costly waste of heat, is prevented. They project the air, comfortably warmed, downward to the working area. *Bulletin HR-3.*



DOOR HEATERS GARAGE HEATERS

WING developed this vertical cone-discharge heater in 1921 and today it is still applicable for heating the intrush of cold air at large doorways and for garage heating. Often cuts heating costs in half. *Bulletin HR-4.*

FOR LOW CEILINGS



Type "LC"

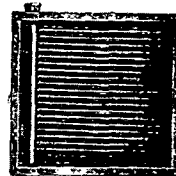
In this type of WING Unit Heater the position of fan and motor are reversed to meet conditions of ceiling or roof height, form and shape of building, coverage, etc. *Bulletin HR-4.*

WING UTILITY UNIT HEATERS

A lightweight suspended unit heater for delivering heated air in one general direction. Has the same powerful fan and rugged heating element as WING Featherweight Unit Heaters. This is the latest refinement of the original horizontal light-weight heater which was developed by WING. *Bulletin HR-4.*

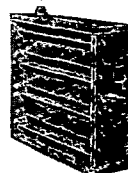
FEATHERFIN HEATER SECTIONS

For heating or cooling air for any purpose by steam, hot or cold water or refrigerant. The heating element is extremely light and, for equal heat transfer, offers little resistance to air flow. Available for any desired final air temperature. *Bulletin HS-2.*



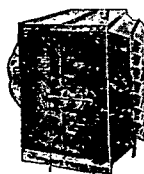
VARIABLE TEMPERATURE SECTIONS

Invaluable in supplying fresh air for space heating or process work. Close control of the delivered air temperature is obtained without danger of freezing. Manual or automatic control. *Bulletin HS-2.*



WING INDUSTRIAL FOG ELIMINATORS

Eliminate fog, odor and fumes in dyeing, bleaching and finishing plants, creameries, pasteurizing, bottling, canning and packing plants, chemical works, paper mills, steel pickling plants, etc. No ducts are required. *Bulletin FE-12.*



W. H. Wheeler, Inc.

7 East 47th Street, New York 17, New York

airkem

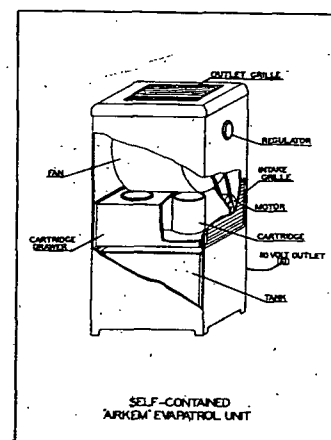
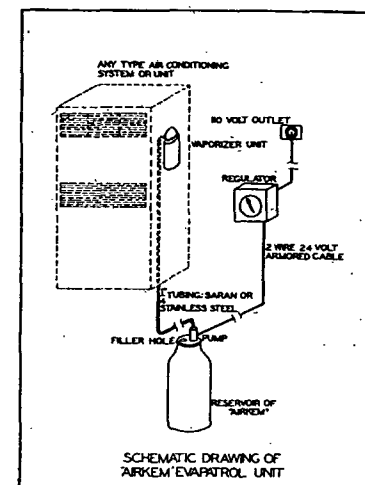
TRADE MARK REG. U. S. PATENT OFF.

CHLOROPHYLL AIR FRESHENER

Air Quality Control for Air Conditioning—Airkem Chlorophyll Air Freshener reduces odors and provides a fresh indoor air quality. Manufactured under U. S. Patent 2,326,672, Airkem contains activated chlorophyll and is especially suited to industrial and commercial applications.

The efficacy of Airkem in producing a fresh indoor air quality has been demonstrated by its use in theaters, department stores, industrial plants, banks, hotels, restaurants, offices and in the most exacting of all fields—hospitals. In addition, Airkem permits reduction of the fresh air intake in air conditioning systems with corresponding reductions in both summer and winter load, and savings in fuel, water and electric power.

Easily Added to Systems—It is easy to engineer Airkem into new systems or



add to existing air conditioning or ventilating systems, either large central systems or the smaller packaged units. The Airkem Evaprotrol unit consists of a small vaporizing cartridge enclosed in an attractive casing, an Airkem reservoir with pump and an Airkem regulator. The vaporizing unit can be installed directly on the side of the fan section of a packaged type unit or on the fan section of the plenum chamber of any central system. The suction of blower in either case draws air through the cartridge which is saturated with Airkem. The saturation of the cartridge is maintained by means of a solenoid operated pump which is mounted directly on the Airkem reservoir, and pumps the Airkem to the distributor in the vaporizing unit. The operation of the pump is controlled by the regulator which permits adjusting the amount of Airkem by timing the pump strokes at the required intervals. Both the Airkem regulator and reservoir can be installed at remote locations.