

Clarage Fan Company

Kalamazoo, Michigan

Application Engineering Offices



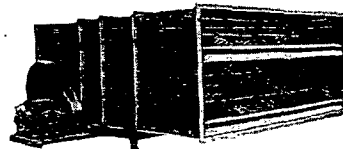
In Principal American Cities

(Consult Telephone Directory)

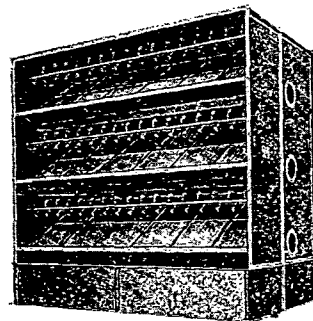
Clarage Air Handling and Conditioning Equipment

For nearly a half century Clarage has been a leading manufacturer of equipment and units for ventilating, exhausting, cooling, air cleaning, humidifying and complete conditioning. Clarage equipment is designed to meet all types of industrial, commercial and public building requirements. For other equipment in the complete Clarage line see "Air System Equipment—Fans and Blowers."

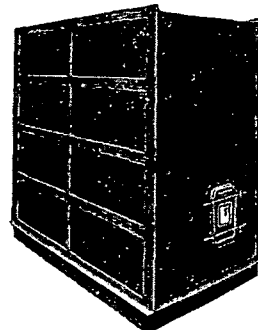
Clarage Multitherms cool and dehumidify in summer, heat and humidify in winter. For comfort applications and process conditioning. Vertical and horizontal types, 10 sizes, capacities 600 to 20,500 cfm.



Clarage Air Washers are built in both capillary and spray types. Sizes range from 2000 to 193,000 cfm. Used for air cleaning, humidifying and dehumidifying purposes. Special constructions can be furnished.



Clarage Unicoil Units are ideal as an integral part of a central station system for heating or cooling, or both; or for complete air conditioning in comfort applications. Wide size range.



We welcome your inquiry on any air handling or conditioning problem. Contact our nearest branch office, or write us at Kalamazoo, Michigan.



SINCE 1910

Factory and General Sales Office

3301 Medford St.

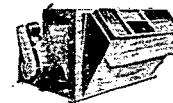
Los Angeles 63, California

Representatives in Principal Cities

Manufacturers of Air Conditioning and Refrigeration Equipment

REFRIGERATION AND AIR CONDITIONING

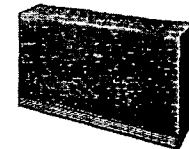
LEFT HAND COLUMN READING DOWN:



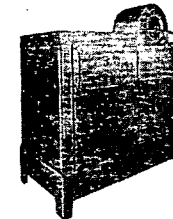
Flexazone Type FZ—air conditioners of the blow-through type for supplying several zones independently by damper control in either horizontal or vertical types.



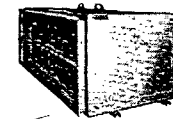
Perma-Fan Series PF—a complete line of evaporative condensers of the blow-through type based on Drayer-Hanson experience acquired since building the first unit in 1937. Capacities range from 5 to 65 tons.



WMT Cooling Towers—in wide range of sizes. Designed for air conditioning and refrigeration use.



HH and HHV types—air conditioners for both horizontal and vertical air conditioning as used in central type systems.

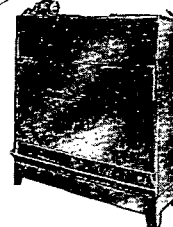


RIGHT HAND COLUMN READING, DOWN:

Spotaire Series HRC—room unit air conditioner for chilled water, hot water or direct expansion. For concealed installation. Also furnished with cabinet. "Quiet beyond belief!"



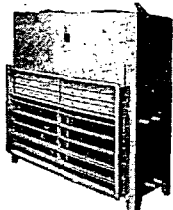
Spotaire Series VRC—compactly designed for floor mounting. Utilizes chilled water, hot water or freon. Furnished in several sizes.



d-h Hot Shot Electric Defrost—ceiling type unit designed and developed under Drayer-Hanson electric automatic defrost patents.



d-h Spasaver—available in many sizes. Product cooling application for temperature above 34F.



Extended Surface Coils—staggered tubes for steam, water and direct expansion, freon or ammonia. Also removable header coils and removable plug type coils.

