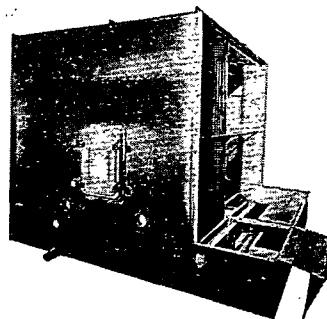


BUENSOD-STACEY

221 Watson Building Greensboro, N. C. 60 East 42 St. New York 17, N. Y. 1001 N. Church St. Charlotte 1, N. C.
Air Conditioning, Humidifying, Cooling, Ventilation Systems

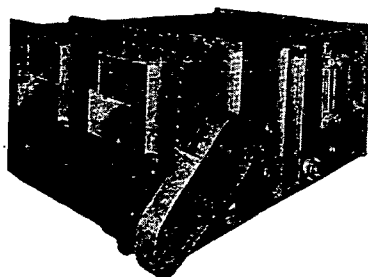
BUENSOD-STACEY AIR CONDITIONING SYSTEMS are based on long experience and great technical knowledge. Where close control of temperature and relative humidity is essential, the Buensod-Stacey engineering and contracting organization designs and installs systems to meet the most exacting requirements with the greatest economy. To facilitate the installation of systems for air conditioning, refrigeration, ventilation, etc. Buensod-Stacey maintains two factories, one in Charlotte, N. C. and the other in Long Island City, N. Y., with complete sheet metal and pipe shops in each. Buensod-Stacey also manufactures many components of the complete system, a few of which are listed below:

BUENSOD-STACEY HUMIDIFIERS AND DEHUMIDIFIERS incorporate many unique features to increase efficiency and decrease maintenance. Factory insulation reduces field labor expense. Special eliminators and spray systems insure proper performance for each application. All air washers are treated with protective coatings to reduce corrosive action.



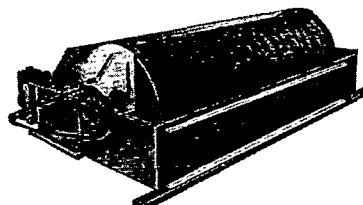
Buensod-Stacey Special Dehumidifier

BUENSOD-STACEY EVAPORATIVE COOLING UNITS have all the advantages of central station systems but are so designed that they can be suspended from the ceiling and, thus, save valuable floor space. They can be used to supplement and enlarge existing systems without disturbing their continuous operation.



Buensod-Stacey Evaporative Cooling Unit

BUENSOD - STACEY ROTARY STRAINERS save maintenance dollars. Constructed of stainless steel, they are especially useful where the air contains large quantities of solids such as lint in textile mills.



Buensod-Stacey Rotary Strainer

BUENSOD-STACEY DUAL DUCT SYSTEM* for air conditioning multi-story and multi-room buildings is a practical and economical way to obtain individually controlled temperatures in each enclosed space of such structures as office buildings, laboratories, apartment houses and hotels. This system, which is a simple combination of high pressure, high velocity, cold and warm air ducts, distributes the air at desired temperature through Buensod-Stacey Vertical and Horizontal Air Distributing and Mixing Units. It does not require widely scattered coils, fans or other mechanical apparatus.

*Protected by patent applications.

Clarage Fan Company

Kalamazoo, Michigan

Application Engineering Offices



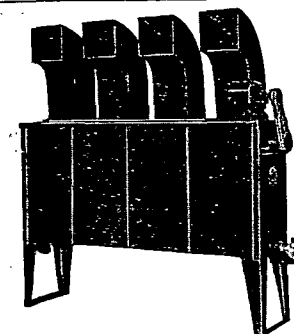
In Principal American Cities

(Consult Telephone Directory)

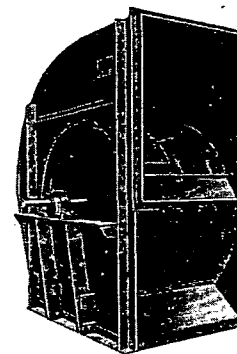
Clarage Air Handling and Conditioning Equipment

FANS AND BLOWERS AIR WASHERS CONDITIONING UNITS UNIT HEATERS

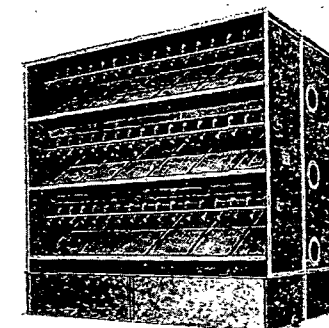
For nearly 40 years Clarage has been a leading manufacturer of equipment and units for ventilating, exhausting, cooling, air cleaning, humidifying and complete conditioning. Clarage equipment is designed to meet all types of industrial, commercial and public building requirements. Only a few examples of the complete Clarage line are shown on this page.



Clarage Unit Heaters are available for either floor or suspended installation. 23 sizes range from 24,000 to 1,160,000 Btu. They can be operated on either steam or hot water.



Clarage Fans are offered in many different standard types and arrangements. Sizes range from 200 to 200,000 cfm. Equipment is designed for slow speed (quiet) and high speed operation, either V-belt or direct motor driven. Most sizes quickly adjustable for any of 8 directions of air discharge. Special fans constructed for special industrial applications can be furnished.



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.

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