

GENERAL ELECTRIC

AIR CONDITIONING AND COMMERCIAL REFRIGERATION DIVISIONS

Bloomfield, New Jersey

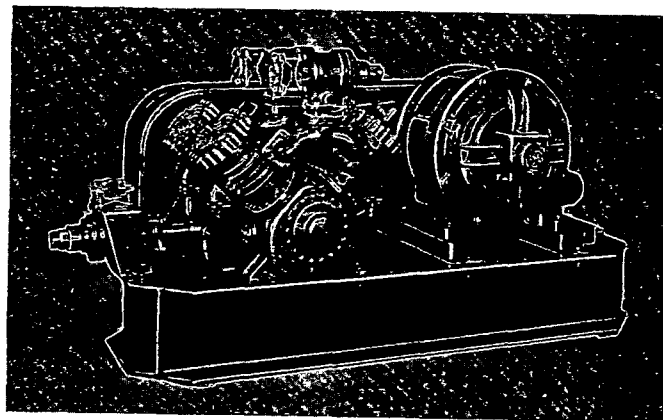
District Offices

ATLANTA, GA.
609 Red Rock Building
BOSTON, MASS.
700 Commonwealth Avenue
CHICAGO, ILL.
840 South Canal Street
CLEVELAND, OHIO
4966 Woodland Avenue
DALLAS, TEXAS
1801 North Lamar Street
DETROIT, MICH.
700 Antoinette Street

MINNEAPOLIS, MINN.
12 South 6th Street
NEW YORK, N. Y.
570 Lexington Avenue
PHILADELPHIA, PA.
1405 Locust Street
SEATTLE, WASH.
710 Second Avenue
SAN FRANCISCO, CALIF.
235 Montgomery Street



A COMPLETE LINE OF REFRIGERATION PRODUCTS
WHICH ARE AVAILABLE FOR ARMY, NAVY,
INDUSTRIAL AND OTHER ESSENTIAL USES



CONDENSING UNITS

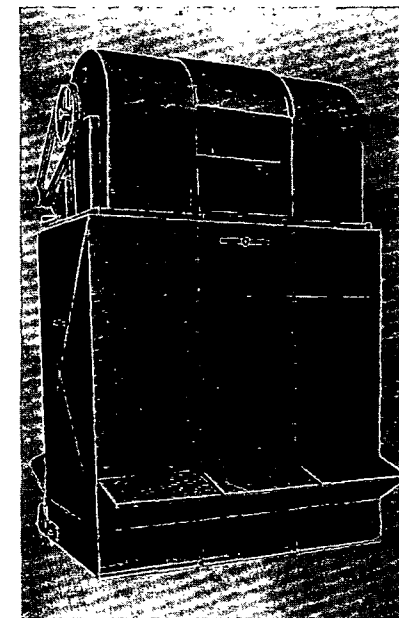
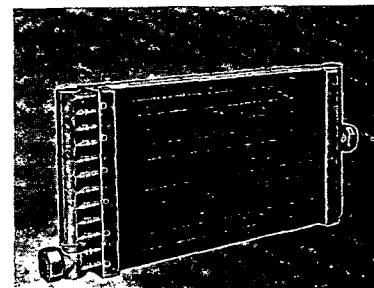
Applications: Low temperature refrigeration for food preservation in military cantonments, at advance bases and aboard ship. Also for applications in war industry where air conditioning or refrigeration is required for the processing and testing of war materials.

Product Data: G-E condensing units are available in a full range of standard sizes rated from $\frac{1}{8}$ to 125 horsepower. Modified units are available which permit multi-stage operation to refrigerant temperatures as low as -130°F .

EVAPORATIVE CONDENSERS AND EVAPORATIVE COOLERS

Applications: Condensation of vapors, such as "Freon-12" and steam; cooling of liquids . . . industrial or coolant oils, water, non-freeze mixtures, and other fluids used in industry.

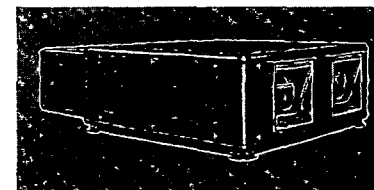
Product Data: A complete line providing condensing capacities up to 100 tons of refrigeration with "Freon-12". New nested coil assembly simplifies installation and also permits quick and easy disassembly for cleaning of scale and algae.



HEATING AND COOLING COILS

Applications: Ventilating systems, blast heating, industrial air conditioning, dehumidifying, refrigeration and cooling systems; special Army and Navy applications.

Product Data: Available in wide range of sizes to meet requirements of installation. Standard units of steel construction. Copper construction available where permitted by WPB regulations.



INDUSTRIAL CONDITIONERS

Applications: Industrial dehumidifying, cooling, heating; Army and Navy cantonments, storage, maintenance and special applications.

Product Data: Available in sizes ranging from 5 to 30 tons of refrigeration, with comparable capacities for heating service. Furnished for direct expansion of "Freon-12" refrigerant, or for chilled water or cold well water. Heating coils use steam or hot water.