

Norge Division

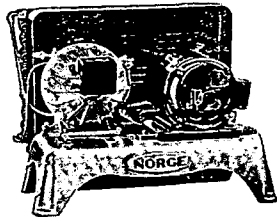
Borg-Warner Corporation

606-670 E. Woodbridge Street, Detroit, Michigan

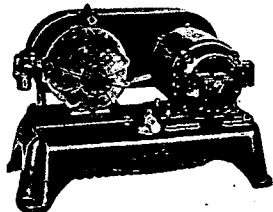
Electric Refrigerating Equipment for Any Commercial Purpose

The Norge line of commercial refrigerating equipment meets every demand from smallest delicatessen refrigerator to the large air conditioning job. Specially designed coils are quickly available if needed. A competent staff of highly

trained refrigeration engineers is maintained to insure that everyone who invests in Norge refrigeration for commercial use gets exactly the type of refrigeration he needs.

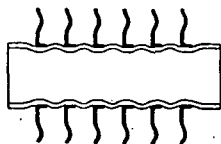


NA-150, 1 1/4 hp air-cooled Rollator Compressor

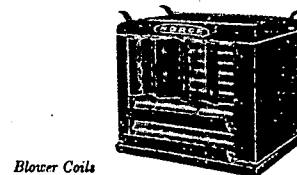


NW-33, 3/4 hp water-cooled Rollator Compressor

Rollator Compressor Units—Condensing units with motors powered from 1/4 hp to 1 1/2 hp—air cooled and water cooled. Methyl Chloride used as standard refrigerant.



Norge Coil Construction—This diagram shows how fins are rigidly and permanently bonded onto tubes by hydraulic expansion, thus improving heat absorbing capacity.

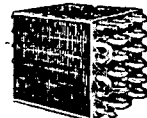


Blower Coils

Blower Coils—Especially adapted to beer keg storage, dry type milk coolers and similar applications. Fan motors from 1/80 hp to 1/4 hp available for any type current.



Market Cooler Coil



Grocery or Restaurant Refrigerator Coil



One of Many Norge Coils Suitable for Display Case

Cooling Coils—Standard coils meet every requirement for temperature control and humidity. For most installations, coils are made of 1 in. heavy copper tubes with individual aluminum fins.

Reciprocating Compressors—Condensing Units with motors powered from 1 to 15 hp, using Methyl Chloride or Freon as standard refrigerant. Also available with gasoline engine power.

See also Pages 847 and 892

Universal Cooler Corporation

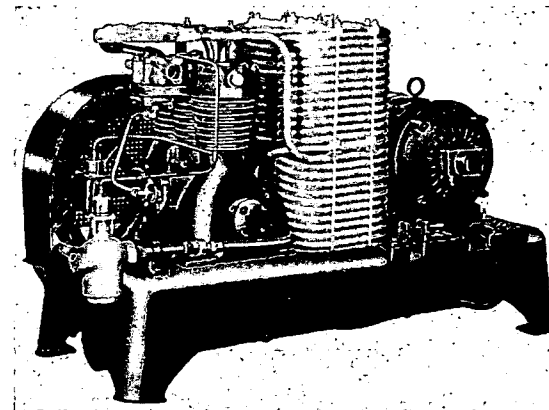
DETROIT



MICHIGAN

14 Years Experience in Commercial Refrigeration

REFRIGERATING machines built by the UNIVERSAL COOLER CORPORATION are meeting the exacting requirements of the air conditioning industry. The line is complete—from the small units for self-contained room coolers to the refrigerating machines for both comfort and industrial cooling. These units can be supplied charged with either Freon or Methyl Chloride, and are applicable to practically all types of lowside equipment.



Model W1500FH 15 Hp

UNIVERSAL Cooler condensing units have been developed by engineers fully conversant with the requirements of the air conditioning industry. During the past few years a great many machines have been installed, and the 1936 line reflects the experience gained on applications of every kind.

The executive, sales and manufacturing policies which have guided its destinies are as enduring a part of Universal Cooler as its physical properties. Customers will receive the highest character of service—the public an outstanding degree of product dependability—always.