Refrigeration Economics Co., Inc.

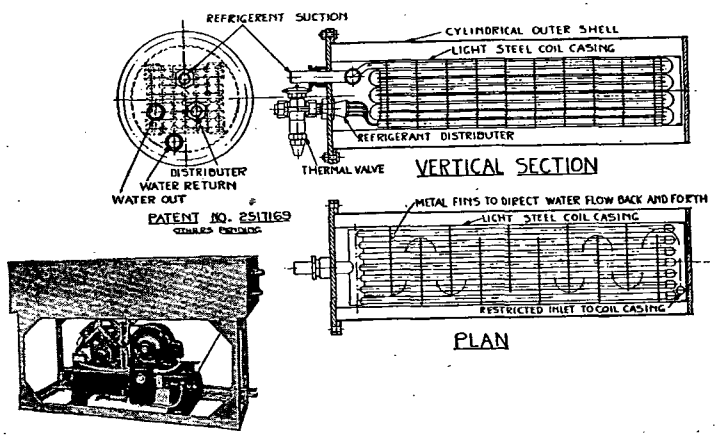
1231 Tuscarawas St. E., Canton 2, Ohio

RECOY PRODUCTS

FREEZE PROOF WATER COOLERS

PATENTED

BULLETIN O-52



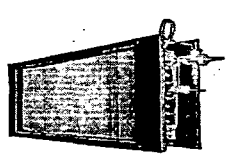
FREEZE PROOF—Freezing does not damage as water is outside the cooling coil and freezing only distorts the light sheet metal coil casing. No damage results unless the freezing extends to outer shell and even then water does not get into the refrigerant

NO OIL LOGGING—Oil returns with refrigerant.

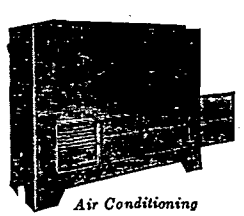
MINIMUM FREON CHARGE—5 to 8 lbs per ton.

CLEANABLE COOLER—Cooling coils are removable for cleaning or repair.

CAPACITIES—Supplied in sizes from 2 to 100 tons, as coolers only with thermal valves, coolers with insulation and steel lagging, or complete assembly including condensing unit and all controls.



C. F. Coils



Air Conditioning

C. F. COILS—Continuous fin coils for air conditioning, heating, and cooling.

AIR CONDITIONING—Air conditioning units of ceiling or floor type in all capacities, for cooling, heating, or both.

L. J. Wing Mfg. Co.

Office and Factory LINDEN, N. J.

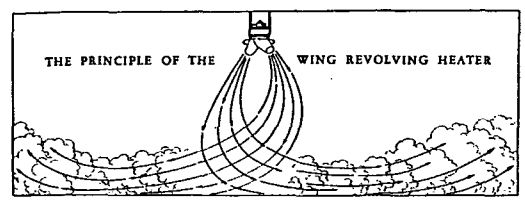
59 Vreeland Mills Road, Linden, N. J.

Canadian Factory: MONTREAL

Branch Offices in Principal Cities

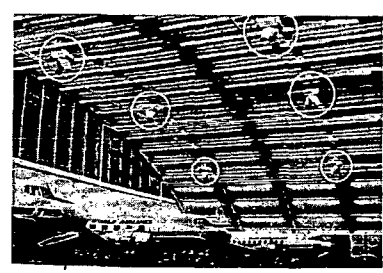
European Representative for Heaters: Wanson, Haren-Nord, Brussels, Belgium

WING REVOLVING UNIT HEATERS

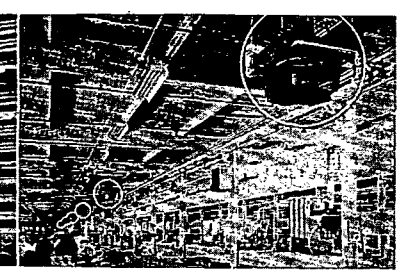




The moving streams of heated air (or cooling breezes in summer) sweep slowly around through 360 deg covering successively every direction. The air velocity is sufficient to carry to walls and remote corners and around obstructions.

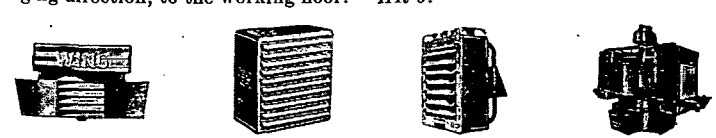


High ceiling installation in airline hangar. Revolving outlet is Design No. 8.



Medium ceiling installation in manufacturing plant. Revolving outlet is Design No. 5.

An outstanding and exclusive feature of WING Revolving Unit Heaters is the revolving air distributor having one or more outlets. As the distributor slowly turns, heated air is delivered from each outlet obliquely downward, in every changing direction, to the working floor. The warm air spreads across the floor and around obstacles creating a warm, pleasant atmosphere. In warm weather with the heat turned off, the WING Units furnish zephyrs of cooling air appreciated by workers. Write for *Bulletin HR-6*.



1 2 3 4

Left to right: WING Stationary Discharge Unit Heater, (2) WING Utility (Horizontal Discharge) Unit Heater, (3) WING Electric (Horizontal Discharge) Unit Heater, (4) WING Gas-fired Unit Heater.