

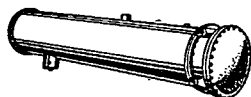


ACME INDUSTRIES, INC.

Jackson, Michigan

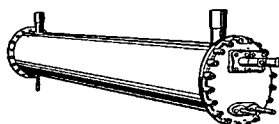
Representatives in Principal Cities

CONTINUOUSLY SERVING THE REFRIGERATION
INDUSTRY SINCE 1919



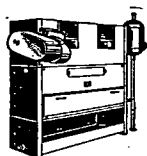
FREON CONDENSERS AMMONIA CONDENSERS

Shell and Tube type for use with Ammonia, Freon or other Refrigerants. Standard or special designs to meet varying water temperatures available and condensing temperatures desired.



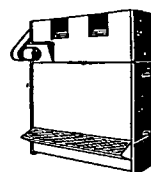
DRY-EX COOLERS

Refrigerant in Tubes, Solution baffled through shell. For cooling water, brine, Glycols or Alcohols by direct expansion of refrigerant.



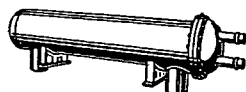
BLO-COLD INDUSTRIAL UNIT COOLERS

Blo-Cold Models are available for either medium temperature or low-temperature applications. All fabricated steel parts are hot-dip galvanized after fabrication.



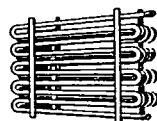
EVAPORATIVE CONDENSERS

All prime surface for Freon or Ammonia Refrigerants—Heavy Gage Sheet Metal Casings, especially processed for Maximum Resistance to Rust and Corrosion. Capacities to 100 tons. All fabricated steel parts are now hot-dip galvanized after fabrication.



HEAT INTERCHANGERS

Shell and coil units for small capacities, shell and tube units for large installations. 16 standard models from one ton to 180 tons capacity.



PIPE COILS

Fabricated in all shapes and sizes from 1/2 in. IPS to 2 in. IPS in accordance with customer's specifications.

Acme Industries, Inc. also manufacture Flooded Water and Brine Coolers.

Oil Separators, Receivers and Fin Coils.

WRITE FOR CATALOG ON ANY PRODUCT

1166

The Patterson-Kelley Company, Inc.

101 Burson Street

East Stroudsburg, Pa.

Offices or Representatives in Other Principal Cities

New York Office, 101 Park Avenue, Zone 17

PATTERSON PRODUCTS

for the
Heating Field

Hot Water Storage Heaters
Instantaneous Heaters
Combination Heaters
Heat Reclaimers
Heat Exchangers
Condensers
Convertors
Fuel Oil Heaters

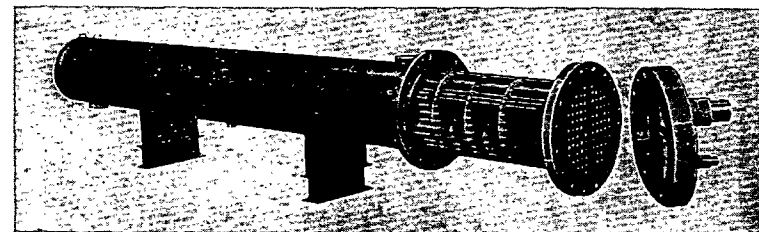
PATTERSON PRODUCTS

for
Air Conditioning
and
Refrigeration

Freon Coolers
Water, Brine and other Coolers
Condensers
Slug Eliminators
Balance Loaders

All of the above units are in the class of "heat transfer" equipment and it is in this class that The Patterson-Kelley Company has been specializing since 1880. Its products are carefully engineered and constructed of properly selected materials according to the most modern manufacturing methods. Literature describing any product will be sent on request.

If you have any requirement involving any type of heat transfer equipment, let us know. Our engineers will be glad to study your problem and recommend the proper type and size of unit.



Patterson Freon Cooler—Dry Expansion Type

Note the freon chamber machined from solid billet of rolled carbon steel with separating partitions welded in place. There are no exposed welds. New Bulletin on request.

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