



ACME INDUSTRIES, INC.

Jackson, Michigan

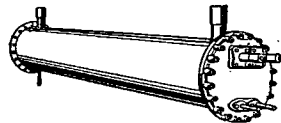
Representatives in Principal Cities

CONTINUOUSLY SERVING THE REFRIGERATION
INDUSTRY SINCE 1919



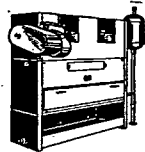
FREON CONDENSERS AMMONIA CONDENSERS

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

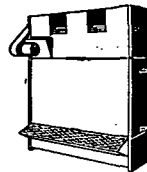
Blo-Cold Models are available for either medium temperature or low-temperature applications.

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

Oil Separators, Receivers and Fin Coils.

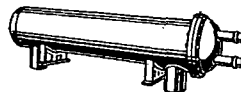
WRITE FOR CATALOG ON ANY PRODUCT

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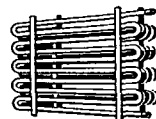
EVAPORATIVE CONDENSERS

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.



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.

Condenser Service & Engineering Co., Inc.

65 River Street
HOBOKEN, N. J.



ELIZABETH, N. J.
POTTSTOWN, PA. SCRANTON, PA.
EDGEMOOR, DEL.
BRUNSWICK, GA.

DESIGNERS AND MANUFACTURERS OF

Steam Generators—Steam Condensers—Steam Jet Air Ejectors—Lubricating Oil Coolers—Feed-water Heaters—Fuel Oil Heaters—Evaporators—Distillers—Oil Refinery Heat Exchangers—Process Industry Heat Exchangers—Strainers—Feedwater Filters—Grease Extractors—Sewage Ejectors—Pumps—Oil and Water Separators—Wizard Condenser Injectors—Flowrites—Sallinometer Cocks—American Ball Steam Engines—Direct Warm Air Heaters.

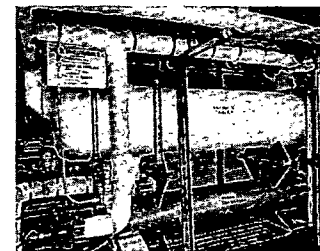
Twenty years of specialized experience designing, building, fabricating and a special feature—a designing organization which also services heat exchangers—assures sound design, quality construction and economical operation. Consecos builds heat exchangers for all types of air conditioning systems using, Freon, CO₂, ammonia, methyl chloride and SO₂. Maintenance Tubing Service—Consecos maintains a highly-trained service organization equipped with special tools developed by us to save time, labor and material, ready for action any time of day or night, anywhere on the continent. Heat exchangers are retubed or repaired in the shortest possible time, and at low cost. Tube sheets, tubes, ferrules, all

types of packing, and other necessary materials are always stocked, ready for instant shipment.

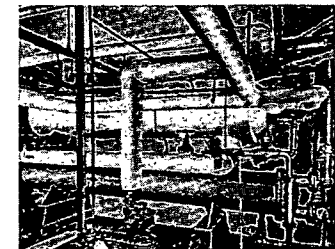
The keynote of our service organization is fast, accurate, dependable service performed by competent, properly equipped men working under qualified engineering supervision.

Every detail of a Consecos heat exchanger is designed to profit from good and bad features uncovered by years of service work on units of every type and make. This has resulted in the production of simple, efficient units, low in original cost and inexpensive to maintain.

Consecos engineers will be glad to serve you. If you want fast action, write, phone or wire.



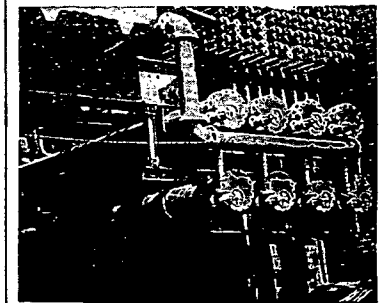
For Freon Service Aboard Ship.



For Freon Service Industrial.



Consecos heat exchanger installation for ammonia service aboard ship.



Consecos CO₂ heat exchanger installation, Stanley Theatre, Philadelphia, replaced double tube unit shown above it.

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