



Baltimore Aircoil Company, Inc.

2615 Mathews Street

Baltimore 18, Maryland

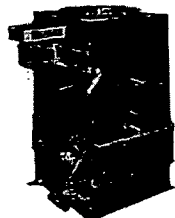
Manufacturers of Evaporative Condensers and Cooling Towers

BALTIMORE FAN COMPANY

(A Division of Baltimore Aircoil Company, Inc.)

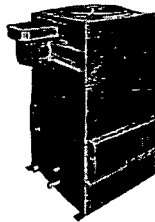
Manufacturers of Propeller Fan Wheels

B.A.C. Evaporative Condensers and Cooling Towers are rigidly built throughout for long, trouble-free service. Casings are of galvanized construction, providing full protection against corrosion. Sump pans are hot dipped galvanized after fabrication. Condensing coils are prime surface steel pipe, hot dipped galvanized after fabrication. Non-metallic cooling tower surface is designed for efficient operation.



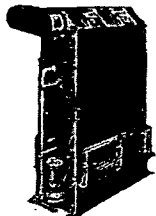
Model "P"

Model "P" Evaporative Condenser: Vertical propeller fan type... outdoor installation only... Freon or Ammonia. Capacities: 3 TR to 100 TR.



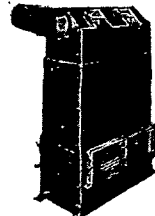
Model "PT"

Model "PT" Cooling Tower: Vertical propeller fan type... outdoor installation only. Capacities: 3 TR to 100 TR.



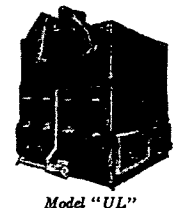
Model "U"

Model "U" Evaporative Condenser: Centrifugal fan type... indoor or outdoor installation... Freon or Ammonia. Capacities: 10 TR to 100 TR.



Model "UT"

Model "UT" Cooling Tower: Centrifugal fan type... indoor or outdoor installation. Capacities: 10 to 100 TR.



Model "UL"

Model "UL" Evaporative Condenser: Centrifugal fan type... indoor or outdoor installation... Freon or Ammonia. Capacities: 105 TR to 260 TR.



Model "LT"

Model "LT" Cooling Tower: Centrifugal fan type... indoor or outdoor installation. Capacities: 105 to 252 TR.

Baltimore Fan Company Type "IC" Propeller Fan Wheel: Industrial ventilation (free air). 24 in. to 48 in. diameter.

Baltimore Fan Company Type "LS" Propeller Fan Wheel: Medium pressure applications. 24 in. to 96 in. diameter.

Baltimore Fan Company Type "HP" Propeller Fan Wheel (illustrated): Higher pressure applications. 24 in. to 72 in. diameter.



Curtis Refrigerating Machine Division

of Curtis Manufacturing Company

1959 Kienlen Ave., St. Louis 20, Mo., U. S. A.

ESTABLISHED 1854

NEW YORK OFFICE
30 VESEY ST.

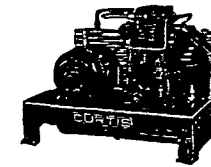
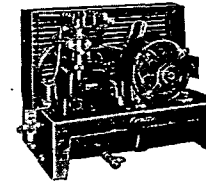
CHICAGO OFFICE
9 S. CLINTON ST.

Full Line of Units from 1/4 to 40-hp

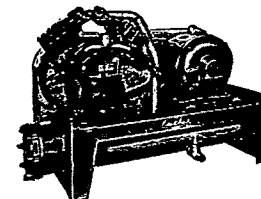
Unit Coolers and Evaporator Coils



Combination air and water cooled Condensing Units.
1/4 Through 2 hp.

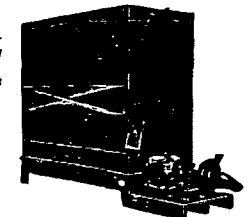


1 1/2 hp Air Cooled Condensing Unit. Other sizes from 1/4 to 3 hp.



15 hp Cleanable Shell and Tube Condensing Unit. Other sizes from 5 to 40 hp.

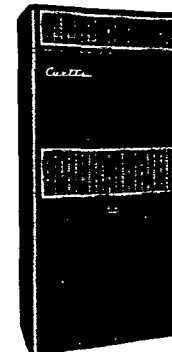
Evaporative Condensers, Cooling Towers, Air Handling Units



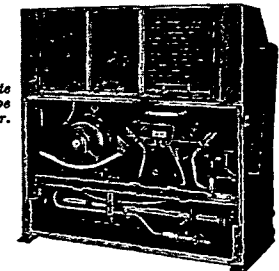
Commercial Refrigeration

Air cooled condensing units from 1/4 to 3 hp, inclusive, and water cooled units from 1/4 to 40 hp, inclusive. All models available for either Freon (F-12) or Methyl Chloride. Mechanical advantages include Timken Bearings. Positive Pressure lubrication.

Special models are available for ice cream, frozen food cabinets and for the dairy industry.



3, 5, and 7 1/2 ton Packaged Type Air Conditioner.



10-15 ton Remote or Central Type Air Conditioner.

Air Conditioning

For today's Air Conditioning requirements Curtis offers complete packaged, refrigerated air conditioning units, requiring only water and electrical connections to install. Cools, dehumidifies, circulates and filters the air. Eliminates costly installation expense. Adaptable for heating.