



Baltimore Aircoil Company, Inc.

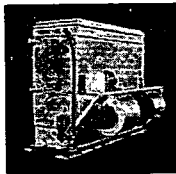
P.O. Box 7322

Baltimore 27, Maryland

Specialists in Water-Saving Equipment

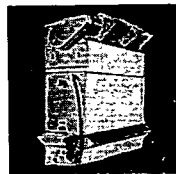
The B.A.C. line of Evaporative Condensers and Cooling Towers is one of the most heavily constructed lines available. All units are hot-dipped galvanized, and further protected against corrosion by the use of B.A.C. Zinc-Chromatized Aluminum Paint. Cooling Towers have non-warping, fireproof, galvanized wet deck surface.

Single, factory-assembled units are available up to 400 tons capacity. Evaporative Condensers are suitable for either "Freon" or Ammonia service.



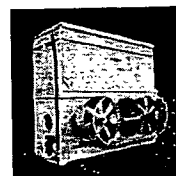
◀ Blow-Through Evaporative Condenser, Centrifugal Type—Dry Fan Operation.

Blow-Through Cooling Tower, Centrifugal Type—Extremely Quiet.



◀ Draw-Through Evaporative Condenser, Centrifugal Type—Minimum Floor Space.

Draw-Through Cooling Tower, Centrifugal Type—Particularly Suitable for Ductwork.



◀ Blow-Through Evaporative Condenser, Propeller Type—Minimum Horsepower.

Blow-Through Cooling Tower, Propeller Type—Economical to Operate.

Industrial Cooling Towers—Baltimore Aircoil Company, Inc. offers a full line of Industrial Cooling Towers for applications where process water temperatures are critical. These units will meet any approach or any range requirement.

DOVER Manufacturing Company

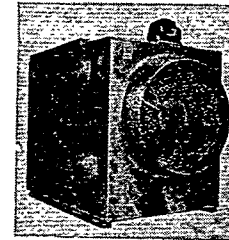
3117 Weatherford Ave. Independence, Missouri

Complete Packaged Cooling Towers for Every Purpose

HORIZONTAL INDUCED DRAFT TOWERS

Series CF

The Dover CF tower is available in sizes from 2 to 100 tons. This compact tower has many special, Dover features, such as hot-dip galvanizing after fabrication to stop rust—stainless steel fan and many other construction features that make it effective for all air conditioning and refrigeration installations as well as for engine jacket water or compressor cooling.

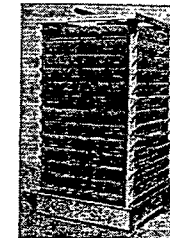


NATURAL DRAFT TOWERS

Series K—All Steel (illustrated)

Series S—Steel and Redwood

This is the tower that features the famous Dover "Bolt-Free" construction. These towers can be completely erected in just 20 minutes. The series K tower meets all municipal fire codes. The somewhat lower priced Series S Tower has galvanized basin and crown with redwood louvers. Both available in sizes from 2 to 225 tons.



VERTICAL INDUCED DRAFT TOWERS (centrifugal)

Series V

The right tower for those installations where space is a problem. The Series V tower has a super-quiet, centrifugal blower making it possible to locate the tower in the same room where people are working. Like all metal parts of Dover Towers, this too, is hot-dip galvanized for longer life. Available in sizes from 5 to 100 tons.

VERTICAL INDUCED DRAFT TOWERS (propeller)

Series R

The Series R tower, while still a completely packaged unit, is designed for heavier duty service and has many features not normally found in a packaged unit. The R tower has an extremely low silhouette for a tower of this capacity. It has a propeller-type fan that discharges air out of the top of the tower. The fill is Z-shaped steel. Side panels are quickly and easily removed to facilitate inspection. The R tower is available in sizes from 5 to 150 tons.

Write for information and prices on DOVER Towers built to your engineer's and architect's specifications.

