



Westinghouse Electric Corporation Sturtevant Division

Heating, Ventilating, Cooling, Dehumidifying,
Electronic Air Cleaning and Mechanical Draft Equipment

Main Office—Boston 36, Mass.

Offices in Principal Cities

PRECIPITRON® ELECTRONIC AIR CLEANERS

By catching and holding dust, dirt, smoke, pollens and bacteria as small as one-tenth of a micron, the Westinghouse **PRECIPITRON** provides clean air for homes, hospitals, public buildings, commercial and mercantile establishments and industrial plants. A product of research and development by Westinghouse engineers, **PRECIPITRON** is available in unitary and field assembled models, all easily installed and with capacities to meet exacting requirements.

HIGH CAPACITY UNITS—available from 2500 to 120,000 cfm for use in central ventilation and air conditioning systems. Units feature automatic washing—built-in high voltage connections—simplified erection.

IN-LINE AIR CLEANER SECTIONS—match standard Air Distributing Units for Air Conditioning, Heating, Ventilation and Air Cleanliness control. Sizes from 2000 to 28,800 cfm—built-in traverse washing, in economy or automatic models.

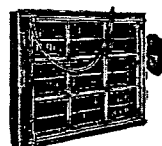
HEAVY DUTY UNITS—especially for industrial applications where dust concentrations are greater. Available with one side or dual side automatic washing, remotely controlled in sizes and capacities from 6000 cfm up.

CABINET UNITS—available in high capacity and heavy duty models. Self-contained—built-in traverse washing—suspended or platform mounting. Capacities 2000 to 28,000 cfm in high capacity, 2000 to 12,000 in heavy duty models.

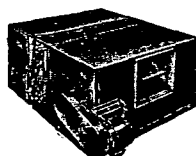
RESIDENTIAL UNITS—for home heating and air-conditioning systems. Save on household cleaning and redecoration—cost little to operate.

OIL MIST CONTROL UNITS—collect coolant oil mists generated by high speed machinery. Fan is built-in for individual machine ventilation.

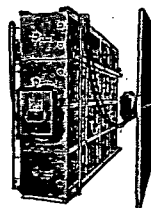
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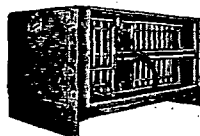
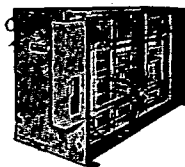
High Capacity Units
Catalog 1460



In-Line Air Cleaner
Sections
Catalog 1636



Heavy Duty Units
Catalog 1413



Cabinet Units
Catalogs 1465 and 1425



Residential
Bulletin B-5203



Oil Mist
Catalog 1450



BALTIMORE AIRCOIL COMPANY, INC.

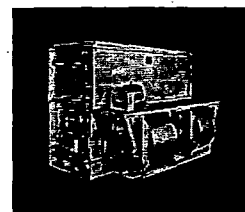
P.O. Box 7322, Baltimore 27, Maryland

EVAPORATIVE CONDENSERS — COOLING TOWERS

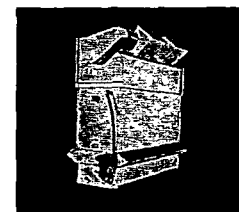


B.A.C. EVAPORATIVE CONDENSERS

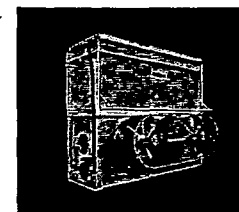
10 to 350 Tons for Freon 12, 22 or Ammonia



Blow-Through
Centrifugal Fans
Maximum Accessibility



Draw-Through
Centrifugal Fans
Minimum Floor Space



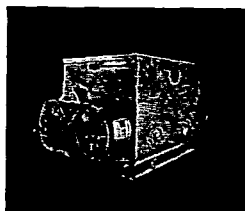
Blow-Through
Propeller Fans
For Horsepower Saving

One of the most complete lines of Evaporative Condensers offered. From 3 different models, you can select the unit that exactly suits your installation requirements.

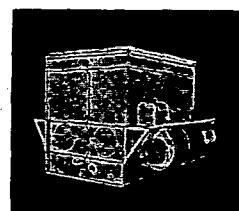
Baltimore Aircoil Company has specialized in the manufacture of Evaporative Condensers for 20 years and is a recognized leader in this field.

B.A.C. COOLING TOWERS

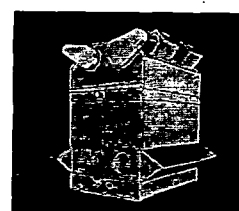
Up to 400 Tons in a single, factory-assembled unit



Flexi-Tower
Propeller Fans
Adjustable Capacity



Blow-Through
Centrifugal Fans
Quiet Operating



Draw-Through
Centrifugal Fans
Ideal for Indoors

A new line of adjustable capacity Flexi-Towers is now available. Without any mechanical changes to the tower, Flexi-Tower capacities can be varied over a wide range to meet changing load requirements.

All B.A.C. units require as little as 1/2 the space needed

for field-erected cooling towers. This, plus their quiet operation, makes them ideal for today's modern buildings where the cooling tower must be inside or otherwise hidden from view. These units are of rugged, hot-dipped galvanized construction, and even the largest sizes require only a simplified and inexpensive