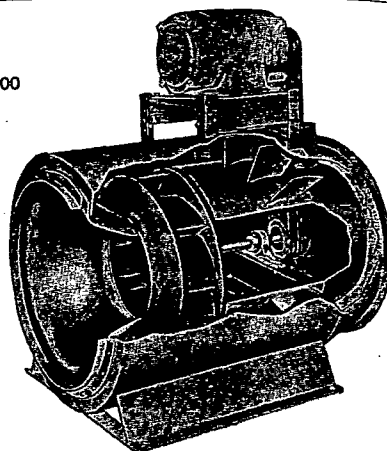


**Westinghouse** STURTEVANT DIVISION, BOSTON 36, MASS.  
HEATING • VENTILATING • COOLING • ELECTRONIC AIR CLEANING AND MECHANICAL DRAFT EQUIPMENT

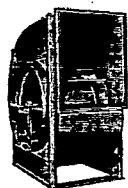


A new fan . . . offering  
Airfoil centrifugal fan performance  
with in-line airflow  
in less than half the installed space

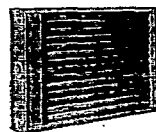
The CENTRILINE FAN Series 200 offers Airfoil centrifugal fan performance with in-line air flow in less than half the installed space. It has been designed to match all the proven and accepted performance characteristics of today's airfoil centrifugal fans—high efficiency, low operating cost, quietness, stability and non-overloading horsepower. The secret of the CENTRILINE FAN lies in the same Westinghouse Airfoil bladed centrifugal wheel which has demonstrated superior performance in thousands of scroll type centrifugal fans. Catalog 1125.



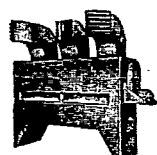
The Centriline Fan is a major addition to the existing family of Westinghouse Commercial and Industrial Fans.



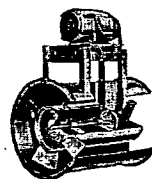
**CENTRIFUGAL FANS**—All purpose type with Airfoil or flat blading. For Commercial and Industrial uses. Direct connected and V-belt driven vent sets also available. Catalog 1120, 1121, 1160



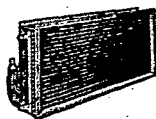
**HEATING COILS**—General Purpose Blast, Steam Distributing and Dual Feed, Distributing tube coils, for a variety of heating uses in fan systems. For rugged service and corrosive steam conditions, Heavy Duty coils are provided with heavy wrought iron pipes and steel fins. Catalog 1710 and 1715



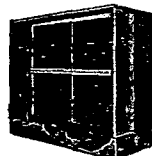
**UNIT HEATERS**—Propeller, blower and cabinet types for steam, hot water and gas. For spot heating. Also Industrial Heaters with general purpose or Heavy Duty coils. For make-up air, large volume industrial heating. Catalog 1510-22-23-25-26



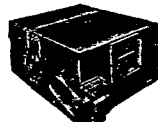
**AXIAL FLOW FANS**—for low cost fume and vapor exhaust, air supply, elevated temperature, recirculation; vane or tubeaxial, V-belt drive or direct connected. For compact duct or stack installation. Catalogs 1110, 1110-A, 1110-B



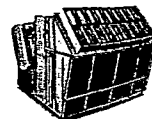
**DIRECT EXPANSION COILS**—plate-fin coils for cooling and dehumidifying with Refrigerant 12 or 22 applications. Air activating plate fins bonded on copper tubes; also more prime (tube) surface than any other coil produce maximum heat transfer. Catalog 1720 (J-80724)



**SURFACE DEHUMIDIFIERS**—Sprayed Coil Assembly for built up fan systems afford close control of air conditions by combining the benefits of spray cooling and chilled surface contact. Ideal where close humidity control is important. Catalog 1660



**AIR DISTRIBUTING UNITS**—Year 'round central plant type—utilizing direct expansion or chilled water for cooling; steam or hot water for heating. **SPRAY COIL UNITS** also available. Low and high pressure units up to 9" SP. Draw through and blow through models. Catalog 1635, 1635-A



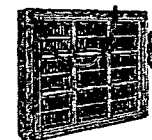
**MULTI-ZONE UNITS**—Central plant type—up to 16 zones—air mixtures blended for zones requiring individual temperature and humidity control. Low and high pressure units up to 9" SP for zone or double duct air conditioning. Catalog 1635-B

(T) Westinghouse Trade Mark

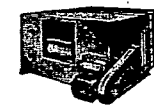
**Westinghouse** STURTEVANT DIVISION, BOSTON 36, MASS.  
HEATING • VENTILATING • COOLING • ELECTRONIC AIR CLEANING AND MECHANICAL DRAFT EQUIPMENT

## PRECIPITRON® ELECTRONIC AIR CLEANERS

By catching and holding dust, dirt, smoke, pollens and bacteria as small as 1/100 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  
Catalog 1460

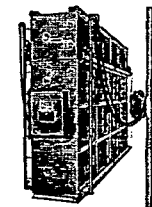


In-Line Air Cleaner  
Sections  
Catalog 1636

**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.

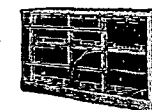


Heavy Duty Units  
Catalog 1415 and 1435

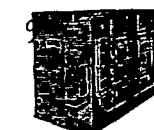


**IN-LINE AIR CLEANER SECTIONS**—match standard Air Distributing Units for Air Conditioning, Heating, Ventilation and Air Cleanliness control. Sizes from 2000 to 28,000 cfm—built-in traverse washing, in economy or automatic models.

**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  
Catalog 1460



**CABINET UNITS**—available in high capacity models. Self-contained—built-in traverse washing—suspended or platform mounting. Economy or automatic models. Capacities 2000 to 28,000 cfm.

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



Oil Mist  
Catalog 1450

(J-80725)