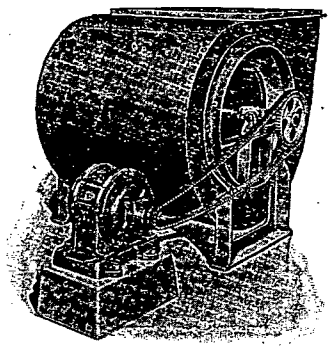
The New York Blower Company

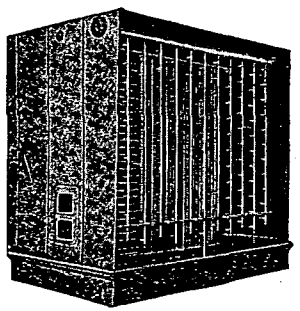
CHICAGO, ILL. **LAPORTE, IND.**

SALES OFFICES IN PRINCIPAL CITIES

Fans—Blowers—Heaters—Air Washers—Engines—Ventilators—Forges

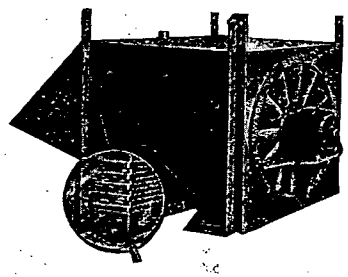


SERI-VANE Fans for the heating and ventilating of public buildings, schools, theatres, factories, mines, etc. Fans for mechanical draft, conveying systems, foundries, gas plants, stokers, etc. Pulley driven or motor driven disc and propeller fans of wide range.



PEERLESS Air Washers for public and industrial buildings. Cooling systems for theatres, auditoriums, churches, department stores, etc.

Humidifiers and de-humidifiers for special processes and drying as paper, textiles, tobacco, glue, leather and wood.



COMET UNIT HEATERS for economical heating and ventilating where steam is used.

FAN FURNACES for churches, factories, schools, etc., requiring heat without any steam plant.

Special Unit Heaters for offices, libraries, and factories.

SPECIAL DESCRIPTIVE BULLETINS OF EACH PRODUCT WILL BE GLADLY SENT.

Atlanta, Ga.
Boston, Mass.
Buffalo, N. Y.
Chicago, Ill.
Cincinnati, O.
Cleveland, O.
Dallas, Tex.
Detroit, Mich.
Hartford, Conn.
Indianapolis, Ind.
Kansas City, Mo.
Los Angeles, Cal.
Minneapolis, Minn.

B. F. Sturtevant Co.

Hyde Park, Boston, Mass.

Sturtevant
PUTS AIR TO WORK

PLANTS LOCATED IN

CAMDEN, N. J. HYDE PARK, MASS. FRAMINGHAM, MASS.
STURTEVANT, WIS. GALT, ONT. BERKELEY, CALIF.

Montreal, P. Q.
New York, N. Y.
Philadelphia, Pa.
Pittsburgh, Pa.
Portland, Ore.
Rochester, N. Y.
St. Louis, Mo.
Salt Lake City, Utah
San Francisco, Cal.
Seattle, Wash.
Toronto, Ont.
Washington, D. C.

PRODUCTS

Heating and Ventilating Equipment

Multivane Volume Blowers and Exhausters; Propeller and Disc Type Volume Exhaust Fans; Heaters; Air Washers; Engines and D. C. Motors; Galvanized Duct Work; Portable Ventilating Sets; Autoforce Ventilators.

Power House Equipment

Fuel Economizers; Mechanical Draft Apparatus; Turbine and Steam Engine Generator Sets; Gasoline Electric Generator Sets; Generator Cooling; Steam Engines; Steam Turbines; Transmission Gears.

Industrial Equipment

High Pressure, Medium Pressure and Low Pressure Blowers; Volume Blowers; Planing Mill Exhausters; Cupola Blowers; Gas Blowers and Boosters; Gas Exhausters; Forges and Forge Blowers; Acid Proof Fans; Pneumatic Collecting and Conveying Systems; Steam Exhaust Heads.

Air Conditioning Equipment

Paper, Glue, Wood and Leather Drying, Vapor Absorption Systems; Air Washing, Humidifying and Dust Removing Systems; Dehumidifying Systems.

Vacuum Cleaning Equipment

Stationary Plants for Home and Industrial Use; Portable Vacuum Cleaners of all sizes for all work.

Engineering Service

As each installation is unique, it is usually necessary that an engineer analyze the conditions before making recommendations. The engineering staff of the B. F. Sturtevant Co. has been trained to analyze conditions and to properly apply our apparatus accordingly. Consult them, they are at your service without obligation.

Publications

The STURTEVANT line is so varied that a comprehensive presentation in one publication is undesirable. We have, therefore, issued a special bulletin on each particular line, covering the mechanical details.

CATALOGS

Air Conditioning

No. 295 Air Washers.
25 Air Washers—Canadian
278 Air Conditioning.
246 Generator Cooling. Climate Doctors.

Drying

No. 298 Sturtevant-Brownell Dryer.
299 Drying Systems.
243 Paper Drying.
1052 Vegetable Dryers.
314 High Humidity Lumber Dry Kilns.
289 Hosiery Dryer.
305 Poultry Manure Dryer.

Heating and Ventilating

No. 283 Autoforce Ventilators.
230 Heaters.
215 Heating and Ventilating Treatise.
1014 Heating and Ventilating Government Buildings.
227 Heating and Ventilating Layouts—Blue print Books.
1013 Heating and Ventilating Public Buildings.
1012 Heating and Ventilating Schools.
279 Disc and Propeller Fans.
290 Silentvane Fans.
306 Hot Blast Heater.

Mechanical Draft

No. 236 Forced Draft Fans.
276 Turbo Undergrate Blowers, Design 3.
286 VD-7 Turbo Blower.
288 Forced and Induced Draft with Mechanical Stokers.

Pneumatic Collecting and Conveying Systems

No. 262 Granite Dust Removal Systems.
245 Cotton Fans, Design 7.
234 Steel Plate Blowers and Exhausters.
252 Steel Plate Fan Performance Charts
292 Pneumatic Collecting and Conveying Systems.

Power Apparatus

No. 222 Fuel Economizers in Paper Mills.
255 Gasoline Electric Generating Sets.
239 Steam Engine Generating Sets.
311 Steam Turbines.
311 Steam Turbine Generating Sets.
263 VS-7 and 8 Engines Instruction Book
307 Marine Engines.
309 Turbo Transmissions.
275 Gear Transmissions.
284 Polyphase Motors.
301 Cindervane Fans.