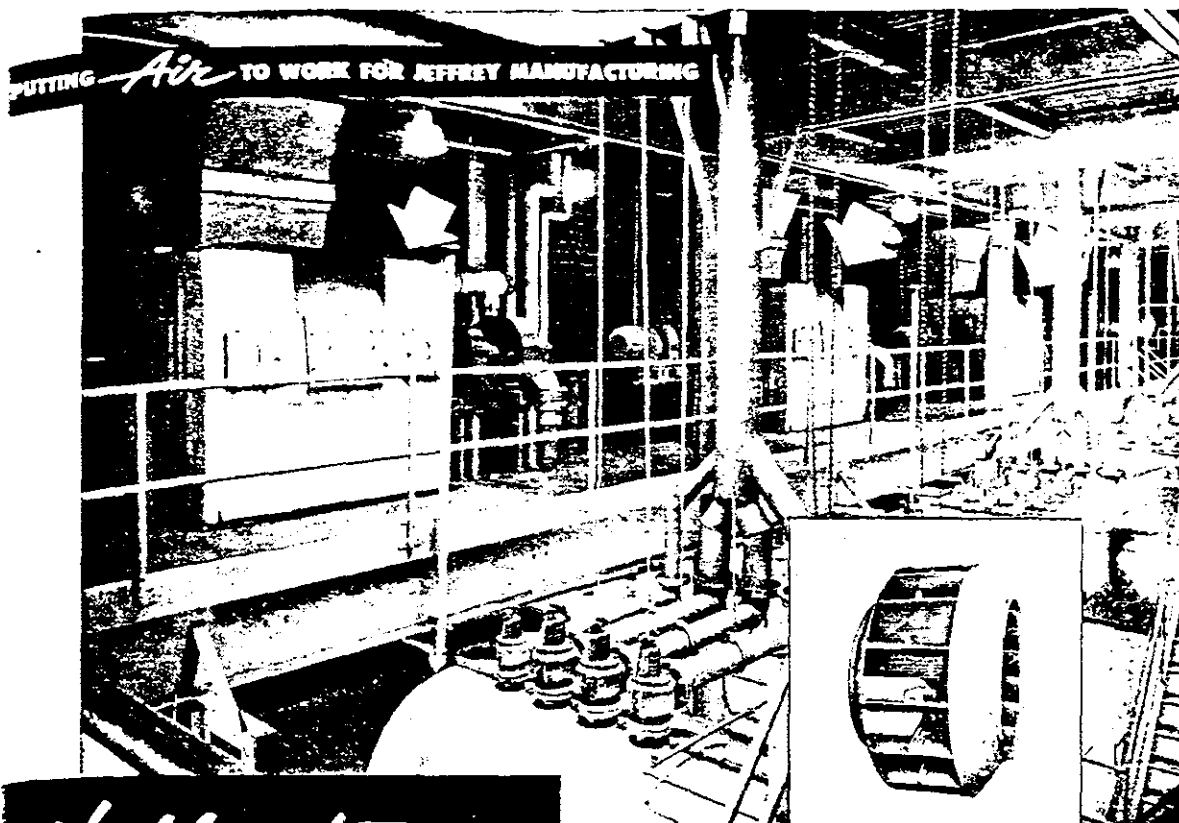
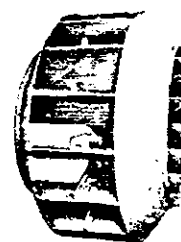




**No Maintenance
IN 19 MONTHS**



The Sturtevant E-R wheel
resists abrasion.

**... A report from
The Jeffrey Manufacturing Company**

This report is familiar to the many satisfied users of Sturtevant Turbothane® Induced Draft (T.V.I.D.) Fans equipped with performance-proven E-R (Erosion Resistant) Wheels.

The Jeffrey Manufacturing Company selected dependable Sturtevant T.V.I.D. Fans for each of three pulverized coal-fired boilers in their modern new boiler plant at Columbus, Ohio. The decision to use E-R wheels was based on the fact that gases reaching these fans would contain abrasive fly ash. This decision is paying off in lowered maintenance and greater dependability for The Jeffrey Manufacturing

Company, just as it has paid off for many other industrial power plants and major utilities throughout the country.

Westinghouse-Sturtevant Forced and Induced Draft Fans, with optional Vane Control® for part-load operation, are available in a wide variety of sizes and types; also, other air handling and electronic air cleaning apparatus. Put us to work putting air to work for you. Call your local Westinghouse-Sturtevant Office or write Westinghouse Electric Corp., Sturtevant Division, Hyde Park, Boston 36, Massachusetts.

YOU CAN BE SURE... IF IT'S

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PUTTING Air TO WORK

A-80230



FORCED DRAFT FANS



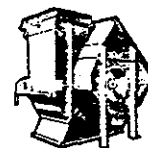
INDUSTRIAL FANS



CENTRIFUGAL COMPRESSORS



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INDUCED DRAFT FANS