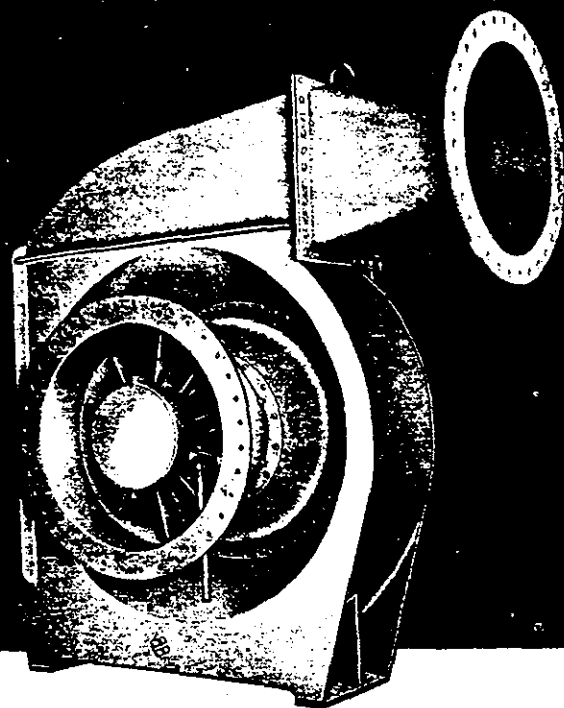


Fact:

Westinghouse Design 14 Compressors

Engineered to Handle Any Job—

500 to 200,000 cfm at Pressures up to 110" w.g. (4 psi)



Design 14 Compressors operate in parallel with either motor or turbine drive.

WIDE RANGE OF APPLICATION IN POWER GENERATION AND INDUSTRY

Here is a line of centrifugal compressors for wide application.

In the power field, they provide economical forced draft for pressurized and cyclone furnaces. Industrial uses include such varied applications as combustion, catalyst conveying, scavenging, flotation, aeration of liquids and many others.

These compressors maintain constant pressure over a wide range of air output—also available with adjustable inlet Spin Control for economical part load operation.

QUIET OPERATION—

Casing proportions and streamlined wheel passages make Westinghouse Design 14 Compressors inherently quiet. Accessory sound-absorbing trunks of proved design available to reduce noise level even further where required because of location.

MORE FACTS?

Call your nearest Westinghouse-Sturtevant Sales Engineer . . . he's the "Man with the Facts" on heating, air handling, and electronic air cleaning . . . or fill in the coupon below.

WESTINGHOUSE AIR HANDLING

YOU CAN BE SURE...IF IT'S

Westinghouse

POWER • APRIL 1955

☐ Westinghouse Electric Corp.
Sturtevant Division, Dept. 11C
Hyde Park, Boston 36, Mass.

☐ Please send more information on your Design 14 Compressors.

☐ NAME AND TITLE.....

☐ COMPANY.....

☐ CITY.....STATE.....

