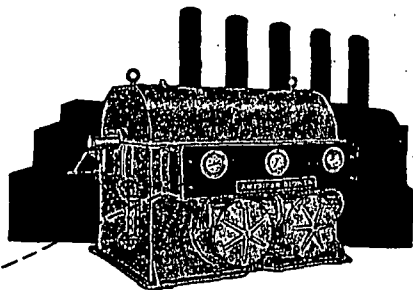
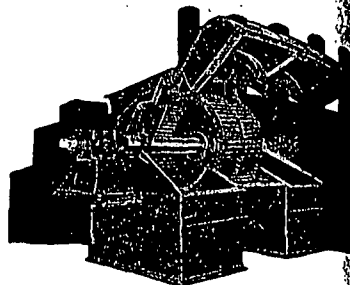


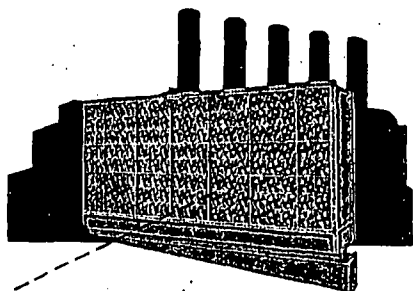
It all depends on how you look at it



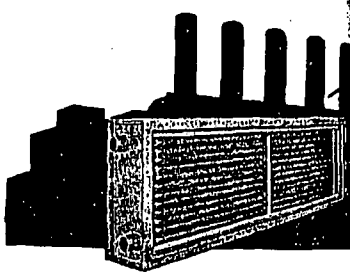
TO A CONTROL MAN this American Blower Class 6 Gyrol Fluid Drive, for flexible control of boiler feed pumps, looks up as big as this in relation to a power plant. He sees, too, American Blower Class 4 Fluid Drive for fan control.



TO A MECHANICAL DRAFT MAN a Sirocco Blade Fan, which delivers more gas per revolution than any other type, takes this proportion in the picture. He could see an American Blower HS Fan equally well thinking of forced draft.



TO A FLY ASH EXPERT an American Blower Type ST Fly Ash Precipitator looks like this in relation to the rest of the power plant. Little wonder, for the Precipitator lifts a load off his shoulders and minimizes a nuisance.



TO A COIL MAN American Blower Heavy Duty Coils would appear like this in his power plant picture. He likes their great strength, easy accessibility and way they withstand the high pressures of heavy loads.

Looking at your complete power plant picture, we believe you'll find, as hundreds of others have, that all these American Blower Products improve over-all power-plant efficiency and insure years of dependable operation. Call our nearest Branch Office for complete data.

AMERICAN BLOWER

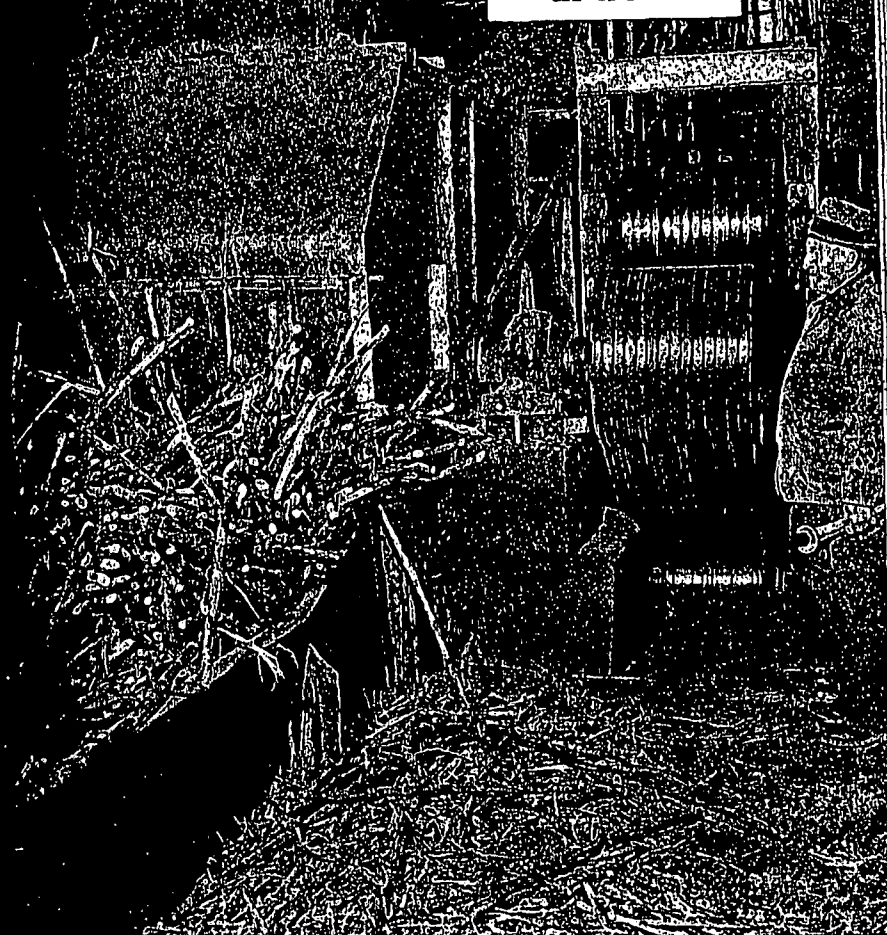
AMERICAN BLOWER CORPORATION, DETROIT 32, MICHIGAN
CANADIAN SIROCCO COMPANY, LTD., WINDSOR, ONTARIO

Division of AMERICAN RUBBER & Standard Sewing Corporation

Serving home and industry

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**B. F. Goodrich
grommet belts
at work**



Every day is sweetest day at Godchaux Sugars, Inc., during grinding season when cane is shredded, then boiled into sugar.

**Raising cane —
for candy makers**

After sugar cane is harvested, that shredding machine has to work 24 hours a day, 7 days a week, or a lot of cane can spoil. Old-fashioned belts, originally used to drive the machine, couldn't stand the high speed and sudden jerks as carloads of cane are dumped into the cutting knives. They averaged only two years' use. To find out how this problem was solved, see the following pages.