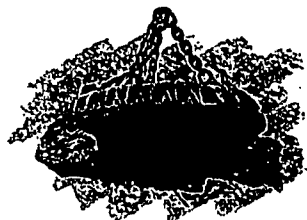


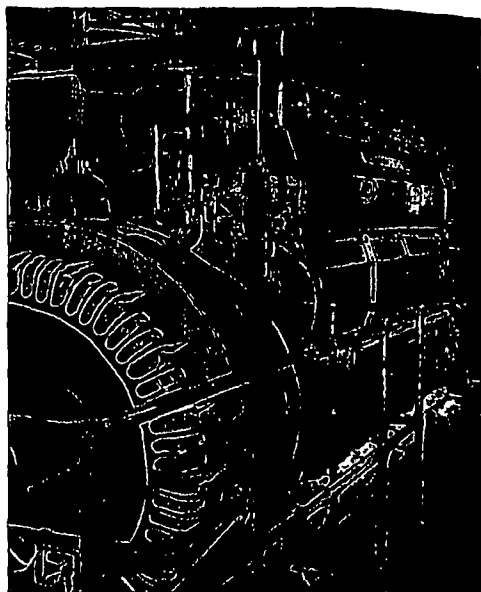
MORE POWER AT 50% LESS OPERATING COST

NORDBERG DUAFOEL® ENGINE

increases capacity and
stabilizes scrap yard
operations



Your power problems may not involve electro-magnets—but remember there are Nordberg Diesel, Dufuel® and Spark-Fired Gas engines built in sizes up to more than 10,000 hp—to meet practically every power requirement. Write for details, outlining your power needs.



Ever watch a lifting magnet in operation? Their fluctuating operation—from no load to full load in a matter of seconds, calls for a steady, reliable source of power—power that can stand the gaff of this kind of "up-and-down" service . . . the kind of power you get with Nordberg Dufuel® engines.

For proof, ask Consumers Steel & Supply Company, operators of one of the largest scrap yards in the Midwest. Here's what they did . . . to avoid expensive plant outages and provide more efficient, lower cost power generation, this progressive company installed a 530 hp Nordberg supercharged Dufuel Diesel engine driving a 320 kw generator. This single Nordberg engine took over the plant's power demand from three 66 kw high speed Diesel units. The results:

(1) Generating costs cut almost 30%; (2) Immediate response to changing load conditions; (3) Ability to operate balers, shears and cranes and magnets at full capacity—16 hours a day, 6 days a week; (4) Sufficient reserve for plant expansion.

Although of Dufuel design, the Nordberg engine is now operating on straight Diesel fuel. Further economies will be realized when gas availability will allow full Dufuel operation.

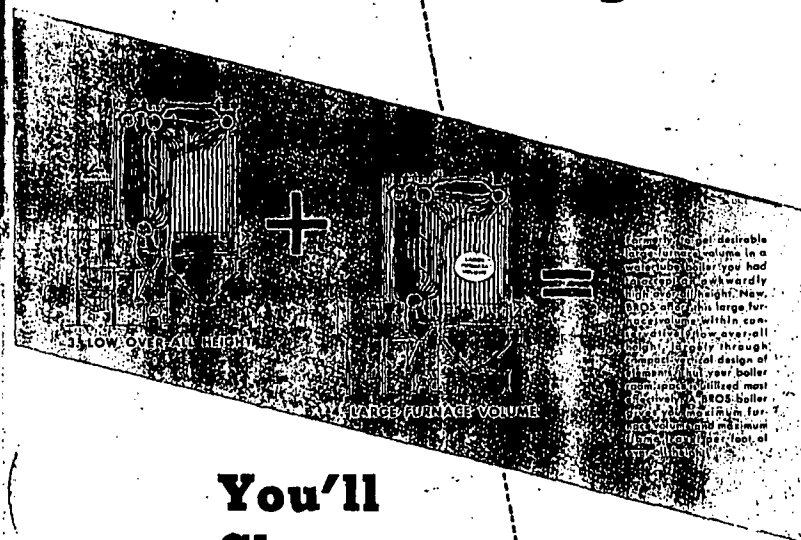
Nordberg Mfg. Co., Milwaukee, Wisconsin



DIESEL • DUAFOEL® AND
SPARK-FIRED GAS ENGINES

Builders of America's Largest Line
of Heavy-Duty Diesels

Add the Advantages...



You'll
Choose **BROS**



Shown here is a BROS 4-drum Watertube Boiler installation at the municipal plant of a progressive midwestern city. Plant produces heat and generates electric power.

Before you specify your next steam generating unit, talk to a man from BROS. He can tell you concisely what a BROS-designed watertube boiler offers you. Two of the points are illustrated above. Since 1888 BROS engineers have specialized in these features which make boilers deliver the most steam for the least money in a specified application. Many of these BROS advantages are exclusive. Find out how they can serve you!

Second in a series of ads describing BROS advantages, point by point. ADD THE ADVANTAGES... YOU'LL CHOOSE BROS!

BROS

Power Division: WM. BROS. BOILER & MFG. COMPANY
1037 Tenth Ave. S. E., Minneapolis 14, Minnesota

DESIGNERS AND MANUFACTURERS OF 2, 3 AND 4 DRUM WATERTUBE BOILERS, SUPERHEATERS, AIR HEATERS, ECONOMIZERS, ACCESSORIES, AUXILIARIES, PLUS A FULL LINE OF HEAVY-DUTY STOKERS