

POWER



**DEPEND ON EXIDE BATTERIES
FOR DIESEL CRANKING**

Exide Batteries are built specifically for the difficult job of cranking Diesel engines ... with extra ruggedness to keep them on the job day after day.

Exide Diesel Cranking Batteries are giving a good account of themselves on trucks, buses, off-the-highway equipment, ships, railroad locomotives, in power plants and other Diesel applications. Whatever the

cranking job, you can always rely on Exide Batteries for dependability, long life, economy and ease of maintenance.

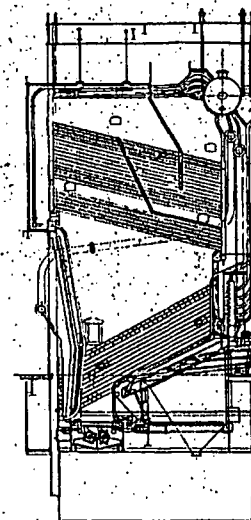
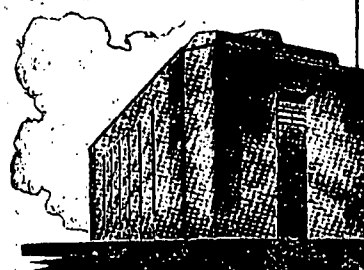
Exide
BATTERIES

1888... Dependable Batteries for 60 Years... 1948

THE ELECTRIC STORAGE BATTERY CO., Philadelphia 32 • Exide Batteries of Canada, Limited, Toronto

**Higher Efficiency
On Lower Grade Fuels
Made Available to
Government Heating Plant**

• Modern heating plant in nation's capital has two water cooled Taylor Multiple Retort Underfeed Stokers. These units are designed to handle 150,000 lbs. per hour normal steam flow, and 240,000 lbs. per hour peak load. Furnishing steam heating to the Government building system, these stokers offer the ultimate in fuel flexibility.



POWER PLANTS throughout coal burning areas are installing the Taylor Stokers to permit the burning of today's coals with freedom from smoke and objectionable stack discharge.

Designed with simplicity as the keynote, Taylor has lower boiler outages, fewer moving, longer wearing parts. A unique precision pusher stroke control mechanism and better air flow are two more exclusive Taylor features that aid in giving you efficient, low-cost

steam generation and trouble-free operation.

Backed-up by more than 44 years of engineering "know-how," these and other distinctive advantages make Taylor the time-tested, proven, economy stoker for both original and repeat installations.

Before you decide on any fuel-firing equipment for your power plant, see for yourself why the "trend is toward Taylor"—it's the stoker of proven performance.

FREE



This "fact-packed" booklet on the improved Taylor Stoker. If you aren't up-to-date on stokers, write for your copy of this descriptive booklet today!

TAYLOR STOKER

PRODUCT OF

AMERICAN ENGINEERING COMPANY

2400 ARAMINGO AVENUE, PHILADELPHIA 25, PENNSYLVANIA

New York Office—75 West Street, N.Y., N.Y.

In Canada: Affiliated Engineering Corporation Limited, Montreal and Toronto

OTHER A. PRODUCTS—Perfect Spread Stokers—Lo-Med Electric Hoists & Car Pullers—Marine Deck Auxiliaries—Help-Show Fluid Power