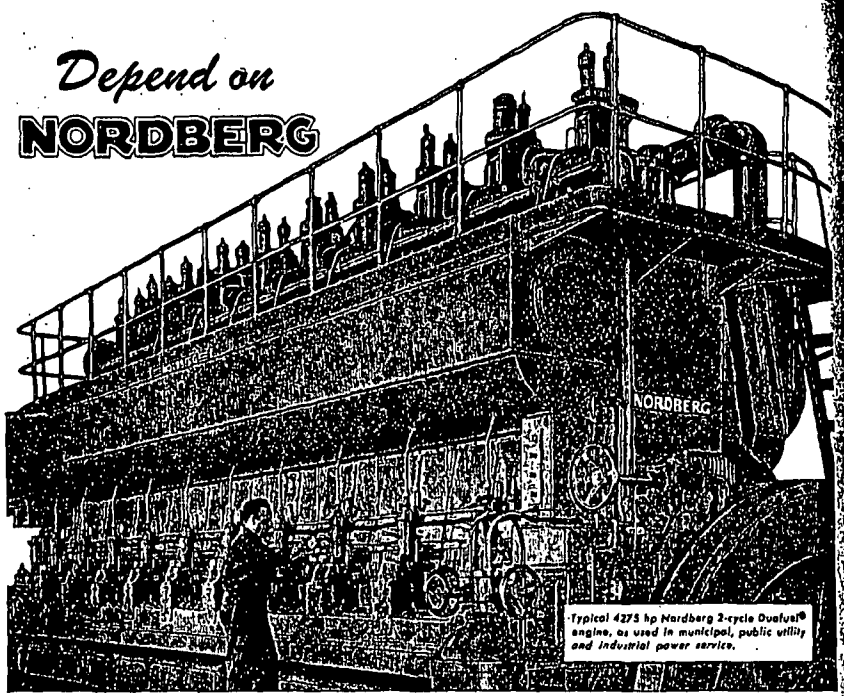
Depend on

NORDBERG



Typical 4275 hp Nordberg 2-cycle Duafuel® engine, as used in municipal, public utility and industrial power service.

for the BEST in Modern Diesel Power

Here are 6 reasons why:

1. **BUILT-IN DEPENDABILITY**
   Heavy duty construction unmatched for long life and trouble-free operation.
2. **UNEQUALLED EXPERIENCE**
   Heavy machinery builders since 1890, Nordberg produces America's largest line of heavy duty Diesels.
3. **ECONOMICAL AT ALL LOADS**
   Controlled fuel injection assures maximum fuel economy.
4. **CONTROLLED POWER**
   Instantaneous response to changing load conditions.
5. **COMPLETE ACCESSIBILITY**
   Simplicity of design and construction makes all parts readily accessible.
6. **LOW MAINTENANCE**
   Advanced engineering results in less maintenance cost per kilowatt-hour.

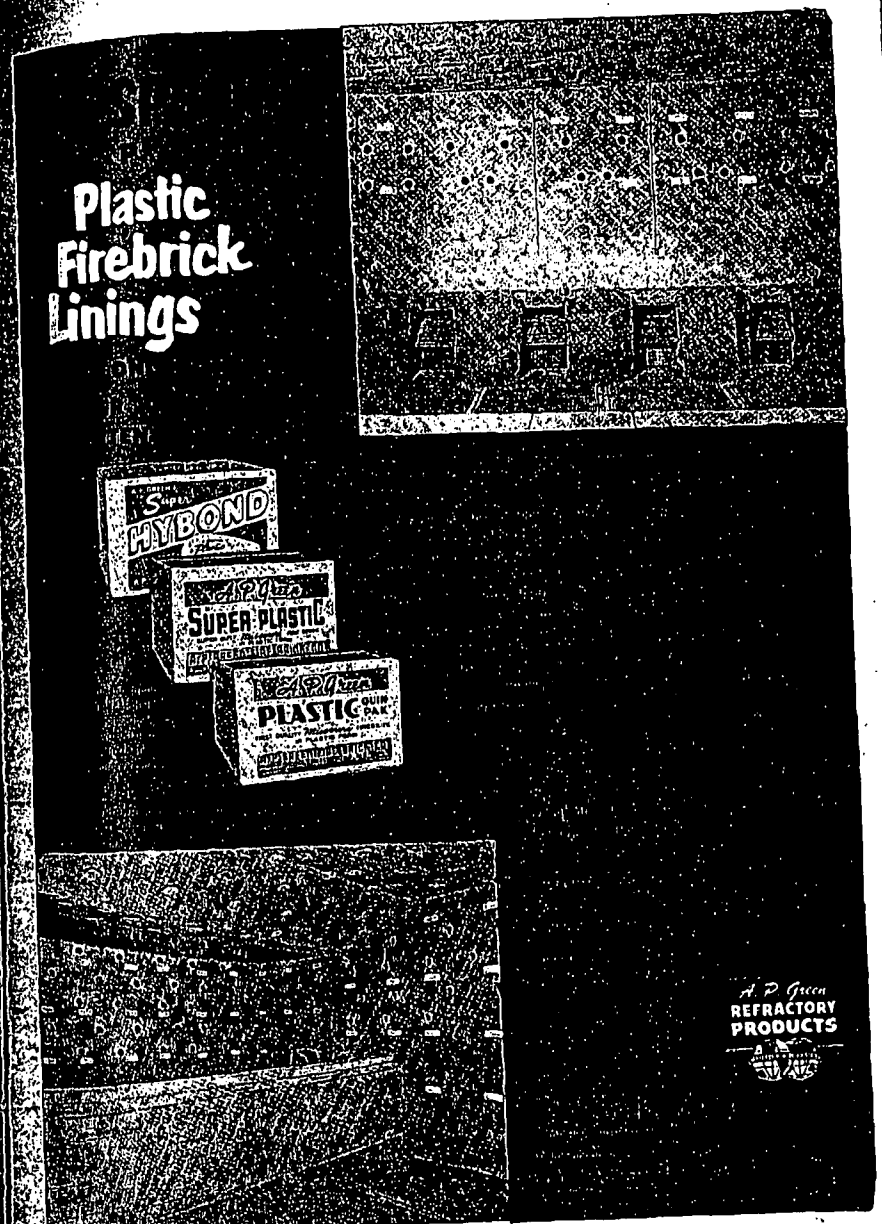
Nordberg Engines are now built in sizes from 10 to over 10,000 horsepower in a single engine . . . including Diesel, Duafuel® and Spark-Fired Gas Burning types.

When you think of POWER—think of NORDBERG. Write for further details, outlining your power requirements.

NORDBERG MFG. CO., Milwaukee, Wis. P353

NORDBERG
DIESEL ENGINES

Plastic Firebrick Linings



A. P. Green
REFRACTORY PRODUCTS