

**ELLIOTT Company**



These  
-engineered  
products assure dependable,  
continuous performance  
for your power plant  
or industrial applications

...built by Elliott—range in size up to units with a capacity of 2,500,000 lb per hr. Elliott pioneered circulation of water to prevent corrosion in boilers and piping. The installation seen on this page has a capacity of 575,000 lb per hr.

**TUBE CLEANERS AND EXPANDERS** Tube cleaners in various types and sizes for boilers, condensers and heat exchanger tubes. Illustrated is lightweight, powerful air-driven motor driving shaft and drill (or brush) in heat exchanger tubes. Tube expanders and precision electric and air-magnetic controls available for small tubes. Also boiler tube expanders.

...Tubs, single and self-cleaning strainers in sizes from 1" to 24" with straining perforations from 1/4" down to fine wire mesh. Pictured here is an installation of large and small Elliott tube strainers, with motor-operated valves, part of an installation straining river water in a large refinery.

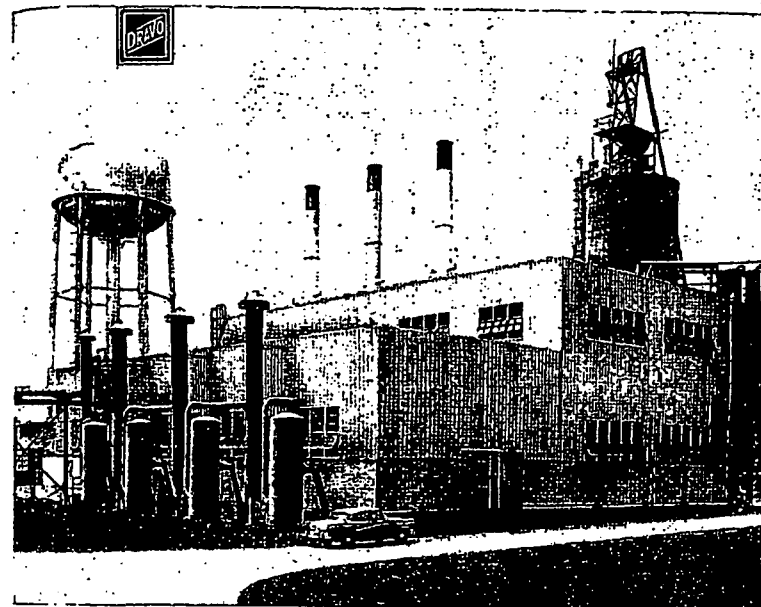
**TURBOCHARGERS** for all types of four-cycle and two-cycle diesel engines, 175 hp and up. More than 15-million hp of diesel engines have been turbocharged by Elliott machines, similar to the turbocharger seen on this page.



Call the Elliott man at  
your nearest Elliott district office

He is an experienced engineer, happy to supply you with complete engineering data on any Elliott product. He is qualified to help you with specific application problems. You may also write to Elliott Company, Jeannette, Pa.

Ask for Bulletin Q-24



### Five "turn-key" boiler plants for FORD

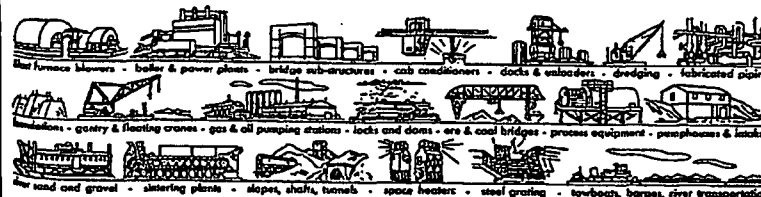
Five new Ford Motor Company facilities will have Dravo-built steam generating and air compressor plants similar to this one in Sterling Township near Detroit. Three are in operation, the fourth and fifth are under way. First of these turn-key projects was built in 1955. Ford engineers specified design requirements . . . Dravo handled engineering-construction, procured equipment and erected the complete plant.

Dravo has built more than 80

power and steam generating plants for both industrial and central station use. The combination of pipe fabrication facilities and construction experience produces low cost plants that are economical to operate and maintain.

Your next construction project may benefit by making use of this teamwork. For information on this, or any of the products and services listed below, write **DRAVO CORPORATION, PITTSBURGH 25, PENNSYLVANIA.**

**DRAVO**  
CORPORATION



POWER • SEPTEMBER 1957 • 75TH ANNIVERSARY

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