

CAREFREE!

BOILERS!

Manzel Chemical Feeders reduce scale, save heat, save steam, save fuel.

TUBES!
Manzel Feeders cut down burns, prevent costly leaks.

TURBINES!

Manzels minimize blade erosion, save expensive replacements.

HOT WATER LINES!
Manzels cut down corrosion, increase pipe life.

FEED PUMPS!
Manzel Chemical Feeders reduce corrosion of liners.

CONTROLS!

Manzel Feeders help keep valves, traps, etc. scale-free.

Smart Power Engineers Use Manzel Chemical Feeders to Keep Water Correctly Treated...Automatically

● Whatever chemicals are recommended by corrosion experts, there is a Manzel Feeder to inject them automatically into your water lines in the exact proportion needed.

Manzel Chemical Feeders are available for operation from reciprocating drive, from rotary drive, from electric motor drive, and from gas or air pressure. They have been famous for many years for dependability, accuracy and economy. You, too, can reduce replacement and fuel costs, prevent breakdowns, insure profitable operation. Call your nearest Manzel representative or write...

Manzel Inc. now supplies repair parts for all models of Bowers and Torrington Lubricators.

Manzel INC.

336 Babcock St.
Buffalo 10, N. Y.

OBITUARIES

D C Canning, 50, engineer of Canadian General Electric Co, died suddenly in Aug 17 in Peterboro, Ont. after a short illness.

Neil C Hurley, 78, chairman of board of Independent Pneumatic Tool Co, Aurora, Ill, died Aug 2 at his home in River Forest, Ill, following a heart attack.

Robert E Newcomb, 64, former superintendent of Holyoke, Mass, works of the then Deane Steam Pump Co, died at Holyoke on July 24.

M P Gaines, 74, veteran employee of Georgia Power Co, died at his home in Atlanta, Ga. after a long illness.

August M Gray, stationary engineer, died Aug 4 at his home in Syracuse, N. Y. For last six years he had been employed as a stationary engineer at Syracuse Air Base.

Samuel H Gilson, stationary engineer in Toronto, Ont. for 40 years, died at his home on July 23.

Oakley Baskin, 66, retired superintendent of power dept of International Railway Co, Buffalo, died Aug 11 at his home after a heart attack.

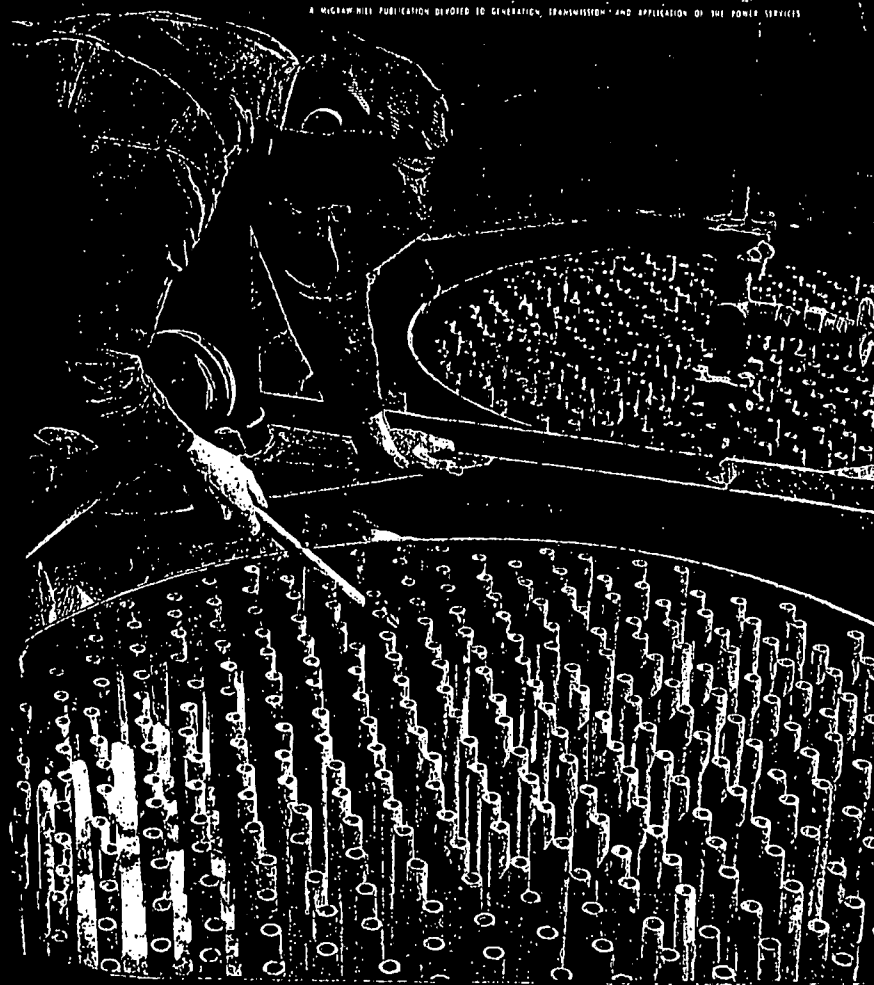
General Electric has made price readjustments in its line of integral horsepower induction motors rated 200 hp and smaller. List prices have been reduced or increased as much as 20% to establish a proper relationship to costs. This readjustment does not constitute any general increase in price level of these motors. The changes went into effect Aug. 15. Price and cost relationship of all ratings had been considered individually in a comprehensive study recently completed.

Apparatus dept has announced increase in list prices of mercury are rectifiers. For these equipments rated 500 kw and smaller prices are increased to the level in effect before April 19, 1948, when a 5% decrease was made in price of switchgear and transformer components of the rectifiers. Price of tank-type rectifiers, generally rated over 500 kw, is increased by withdrawing a 5% reduction in price of the switchgear component made April 19, 1948. In addition, prices of the transformer and electronic components of this equipment are increased to 50 instead of 45% over 1941 levels.

Steel and tube div of Timken Roller Bearing Co has announced further adjustments in prices of certain products. These price adjustments went into effect July 21. Earlier, Timken had announced a 5% increase in prices of all alloy-steel products pending a study of changes in its manufacturing costs. The company has raised prices of its alloy-steel bars, blooms and seamless tubing and made certain changes in its published extra lists of alloy steels. Increases in prices of bars, blooms and billets represent a 3 to 4% increase. Prices of seamless tubing are 4 to 10% higher. A 5% increase in prices of Timken tapered roller bearings went into effect Aug 1. A similar increase was placed in effect last

NOVEMBER 1948

A MICRAW HILL PUBLICATION DEVOTED TO GENERATION, TRANSMISSION AND APPLICATION OF THE POWER SERVICES



The following are the principal features of the new design and quality by including the following features:

1. The design is based on the principle of the new design and quality by including the following features: